

Scan Report

May 26, 2017

Summary

This document reports on the results of an automatic security scan. All dates are displayed using the timezone “Coordinated Universal Time”, which is abbreviated “UTC”. The task was “DVL”. The scan started at Fri May 26 13:20:06 2017 UTC and ended at Fri May 26 14:06:43 2017 UTC. The report first summarises the results found. Then, for each host, the report describes every issue found. Please consider the advice given in each description, in order to rectify the issue.

Contents

1	Result Overview	2
1.1	Host Authentications	2
2	Results per Host	2
2.1	192.168.27.45	2
2.1.1	High general/tcp	3
2.1.2	High 22/tcp	374
2.1.3	High 80/tcp	381
2.1.4	Medium general/tcp	467
2.1.5	Medium 22/tcp	601
2.1.6	Medium 631/tcp	607
2.1.7	Medium 80/tcp	609
2.1.8	Medium 5432/tcp	681
2.1.9	Low general/tcp	682
2.1.10	Low 22/tcp	692
2.1.11	Low 80/tcp	695
2.1.12	Log general/tcp	701
2.1.13	Log 6001/tcp	725
2.1.14	Log 69/udp	726
2.1.15	Log 22/tcp	726
2.1.16	Log 5801/tcp	730
2.1.17	Log 3306/tcp	731

2.1.18	Log 5901/tcp	732
2.1.19	Log general/icmp	733
2.1.20	Log 631/tcp	734
2.1.21	Log 5001/tcp	737
2.1.22	Log 80/tcp	738
2.1.23	Log 6000/tcp	753
2.1.24	Log general/CPE-T	753

1 Result Overview

Host	High	Medium	Low	Log	False Positive
192.168.27.45	490	273	24	84	0
Total: 1	490	273	24	84	0

Vendor security updates are not trusted.

Overrides are on. When a result has an override, this report uses the threat of the override.

Information on overrides is included in the report.

Notes are included in the report.

This report might not show details of all issues that were found.

This report contains all 871 results selected by the filtering described above. Before filtering there were 871 results.

1.1 Host Authentications

Host	Protocol	Result	Port/User
192.168.27.45	SSH	Success	Protocol SSH, Port 22, User root

2 Results per Host

2.1 192.168.27.45

Host scan start Fri May 26 13:20:22 2017 UTC

Host scan end Fri May 26 14:06:43 2017 UTC

Service (Port)	Threat Level
general/tcp	High
22/tcp	High
80/tcp	High
general/tcp	Medium
22/tcp	Medium
631/tcp	Medium
80/tcp	Medium
5432/tcp	Medium
general/tcp	Low
22/tcp	Low
80/tcp	Low
general/tcp	Log
6001/tcp	Log
69/udp	Log
22/tcp	Log

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Service (Port)	Threat Level
5801/tcp	Log
3306/tcp	Log
5901/tcp	Log
general/icmp	Log
631/tcp	Log
5001/tcp	Log
80/tcp	Log
6000/tcp	Log
general/CPE-T	Log

2.1.1 High general/tcp

High (CVSS: 9.3) NVT: Adobe Acrobat and Reader PDF Handling Code Execution Vulnerability (Linux)
<p>Product detection result cpe:/a:adobe:acrobat_reader:7.0.5 Detected by Adobe products version detection (Linux) (OID: 1.3.6.1.4.1.25623.1.0 ↔.800108)</p>
<p>Summary This host is installed with Adobe Reader and is prone to remote code execution vulnerability.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will let attackers to execute arbitrary code by tricking a user into opening a PDF file embedding a malicious Flash animation and bypass intended sandbox restrictions allowing cross-domain requests. Impact Level: System/Application</p>
<p>Solution Solution type: VendorFix Upgrade to Adobe Reader version 9.3.1 or 8.2.1 or later. For updates refer to http://www.adobe.com</p>
<p>Affected Software/OS Adobe Reader version 8.x before 8.2.1 and 9.x before 9.3.1 on Linux.</p>
<p>Vulnerability Insight Flaw is caused by a memory corruption error in the 'authplay.dll' module when processing malformed Flash data within a PDF document and some unspecified error.</p>
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Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.
 Details: Adobe Acrobat and Reader PDF Handling Code Execution Vulnerability (Linux)
 OID: 1.3.6.1.4.1.25623.1.0.902129
 Version used: \$Revision: 5394 \$

Product Detection Result

Product: cpe:/a:adobe:acrobat_reader:7.0.5
 Method: Adobe products version detection (Linux)
 OID: 1.3.6.1.4.1.25623.1.0.800108)

References

CVE: CVE-2010-0188, CVE-2010-0186
 BID: 38195, 38198

Other:

URL: <http://xforce.iss.net/xforce/xfdb/56297>
 URL: <http://www.vupen.com/english/advisories/2010/0399>
 URL: <http://securitytracker.com/alerts/2010/Feb/1023601.html>
 URL: <http://www.adobe.com/support/security/bulletins/apsb10-07.html>

High (CVSS: 9.3)

NVT: Adobe Acrobat and Reader PDF Handling Code Execution Vulnerability (Mac OS X)

Product detection result

cpe:/a:adobe:acrobat_reader:7.0.5
 Detected by Adobe products version detection (Linux) (OID: 1.3.6.1.4.1.25623.1.0
 ↔.800108)

Summary

This host is installed with Adobe Reader/Acrobat and is prone to remote code execution vulnerability.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation will let attackers to execute arbitrary code by tricking a user into opening a PDF file embedding a malicious Flash animation and bypass intended sandbox restrictions allowing cross-domain requests.

Impact Level: System/Application

Solution

Solution type: VendorFix

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Upgrade to Adobe Reader/Acrobat version 9.3.1 or 8.2.1 or later. For updates refer to http://www.adobe.com
<p>Affected Software/OS Adobe Reader version 8.x before 8.2.1 and 9.x before 9.3.1 on Mac OS X. Adobe Acrobat version 8.x before 8.2.1 and 9.x before 9.3.1 on Mac OS X</p>
<p>Vulnerability Insight Flaw is caused by a memory corruption error in the 'authplay.dll' module when processing malformed Flash data within a PDF document and some unspecified error.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details: Adobe Acrobat and Reader PDF Handling Code Execution Vulnerability (Mac OS X) OID: 1.3.6.1.4.1.25623.1.0.804267 Version used: \$Revision: 2482 \$</p>
<p>Product Detection Result Product: cpe:/a:adobe:acrobat_reader:7.0.5 Method: Adobe products version detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800108)</p>
<p>References CVE: CVE-2010-0188, CVE-2010-0186 BID: 38195, 38198 Other: URL: http://xforce.iss.net/xforce/xfdb/56297 URL: http://www.vupen.com/english/advisories/2010/0399 URL: http://securitytracker.com/alerts/2010/Feb/1023601.html URL: http://www.adobe.com/support/security/bulletins/apsb10-07.html</p>
<p>High (CVSS: 9.3) NVT: Adobe Acrobat and Reader PDF Handling Code Execution Vulnerability (Windows)</p>
<p>Product detection result cpe:/a:adobe:acrobat_reader:7.0.5 Detected by Adobe products version detection (Linux) (OID: 1.3.6.1.4.1.25623.1.0 ↔ .800108)</p>
<p>Summary This host is installed with Adobe Reader/Acrobat and is prone to remote code execution vulnerability.</p>
<p>Vulnerability Detection Result ... continues on next page ...</p>

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Vulnerability was detected according to the Vulnerability Detection Method.
<p>Impact Successful exploitation will let attackers to execute arbitrary code by tricking a user into opening a PDF file embedding a malicious Flash animation and bypass intended sandbox restrictions allowing cross-domain requests. Impact Level: System/Application</p>
<p>Solution Solution type: VendorFix Upgrade to Adobe Reader/Acrobat version 9.3.1 or 8.2.1 or later. For updates refer to http://www.adobe.com</p>
<p>Affected Software/OS Adobe Reader version 8.x before 8.2.1 and 9.x before 9.3.1 Adobe Acrobat version 8.x before 8.2.1 and 9.x before 9.3.1</p>
<p>Vulnerability Insight Flaw is caused by a memory corruption error in the 'authplay.dll' module when processing malformed Flash data within a PDF document and some unspecified error.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details: Adobe Acrobat and Reader PDF Handling Code Execution Vulnerability (Windows) OID: 1.3.6.1.4.1.25623.1.0.902128 Version used: \$Revision: 5394 \$</p>
<p>Product Detection Result Product: cpe:/a:adobe:acrobat_reader:7.0.5 Method: Adobe products version detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800108)</p>
<p>References CVE: CVE-2010-0188, CVE-2010-0186 BID: 38195, 38198 Other: URL: http://xforce.iss.net/xforce/xfdb/56297 URL: http://www.vupen.com/english/advisories/2010/0399 URL: http://securitytracker.com/alerts/2010/Feb/1023601.html URL: http://www.adobe.com/support/security/bulletins/apsb10-07.html</p>
<p>High (CVSS: 9.3) NVT: Adobe Acrobat and Reader SING 'uniqueName' Buffer Overflow Vulnerability (Linux)</p>
<p>Product detection result cpe:/a:adobe:acrobat_reader:7.0.5</p>
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Detected by Adobe products version detection (Linux) (OID: 1.3.6.1.4.1.25623.1.0 ↔.800108)
<p>Summary This host is installed with Adobe Reader and is prone to buffer overflow vulnerability.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will let attackers to crash an affected application or execute arbitrary code by tricking a user into opening a specially crafted PDF document. Impact Level: Application</p>
<p>Solution Solution type: VendorFix Upgrade to Adobe Reader version 9.4, For updates refer to http://www.adobe.com</p>
<p>Affected Software/OS Adobe Reader version 9.3.4 and prior.</p>
<p>Vulnerability Insight The flaw is due to a boundary error within 'CoolType.dll' when processing the 'uniqueName' entry of SING tables in fonts.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details: Adobe Acrobat and Reader SING 'uniqueName' Buffer Overflow Vulnerability (Linux) OID: 1.3.6.1.4.1.25623.1.0.801516 Version used: \$Revision: 5263 \$</p>
<p>Product Detection Result Product: cpe:/a:adobe:acrobat_reader:7.0.5 Method: Adobe products version detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800108)</p>
<p>References CVE: CVE-2010-2883 BID: 43057 Other: URL: http://secunia.com/advisories/41340 URL: http://www.adobe.com/support/security/advisories/apsa10-02.html URL: http://blog.metasploit.com/2010/09/return-of-unpublished-adobe.html</p>

<p>High (CVSS: 9.3) NVT: Adobe Acrobat and Reader SING 'uniqueName' Buffer Overflow Vulnerability (Windows)</p>
<p>Product detection result cpe:/a:adobe:acrobat_reader:7.0.5 Detected by Adobe products version detection (Linux) (OID: 1.3.6.1.4.1.25623.1.0 ↔.800108)</p>
<p>Summary This host is installed with Adobe Reader/Acrobat and is prone to buffer overflow vulnerability</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will let attackers to crash an affected application or execute arbitrary code by tricking a user into opening a specially crafted PDF document. Impact Level: Application</p>
<p>Solution Solution type: VendorFix Upgrade to Adobe Reader/Adobe Acrobat version 9.4 or later. For updates refer http://www.adobe.com/downloads/</p>
<p>Affected Software/OS Adobe Reader version 9.3.4 and prior. Adobe Acrobat version 9.3.4 and prior on windows.</p>
<p>Vulnerability Insight The flaw is due to a boundary error within 'CoolType.dll' when processing the 'uniqueName' entry of SING tables in fonts.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:Adobe Acrobat and Reader SING 'uniqueName' Buffer Overflow Vulnerability (Windo. ↔.. OID:1.3.6.1.4.1.25623.1.0.801515 Version used: \$Revision: 5263 \$</p>
<p>Product Detection Result Product: cpe:/a:adobe:acrobat_reader:7.0.5 Method: Adobe products version detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800108)</p>
<p>References CVE: CVE-2010-2883 BID:43057</p>
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Other:URL:<http://secunia.com/advisories/41340>URL:<http://www.adobe.com/support/security/advisories/apsa10-02.html>URL:<http://blog.metasploit.com/2010/09/return-of-unpublished-adobe.html>**High (CVSS: 9.3)****NVT: Adobe Flash Player 9.0.115.0 and earlier vulnerability (Linux)****Summary**

The remote host is probably affected by the vulnerabilities described in CVE-2007-5275, CVE-2007-6019, CVE-2007-6243, CVE-2007-6637, CVE-2008-1654, CVE-2008-1655

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

CVE 2007-5275 The Adobe Macromedia Flash 9 plug-in allows remote attackers to cause a victim machine to establish TCP sessions with arbitrary hosts via a Flash (SWF) movie, related to lack of pinning of a hostname to a single IP address after receiving an allow-access-from element in a cross-domain-policy XML document, and the availability of a Flash Socket class that does not use the browser's DNS pins, aka DNS rebinding attacks, a different issue than CVE-2002-1467 and CVE-2007-4324. CVE 2007-6019 Adobe Flash Player 9.0.115.0 and earlier, and 8.0.39.0 and earlier, allows remote attackers to execute arbitrary code via an SWF file with a modified DeclareFunction2 Actionscript tag, which prevents an object from being instantiated properly. CVE 2007-6243 Adobe Flash Player 9.x up to 9.0.48.0, 8.x up to 8.0.35.0, and 7.x up to 7.0.70.0 does not sufficiently restrict the interpretation and usage of cross-domain policy files, which makes it easier for remote attackers to conduct cross-domain and cross-site scripting (XSS) attacks. CVE 2007-6637 Multiple cross-site scripting (XSS) vulnerabilities in Adobe Flash Player allow remote attackers to inject arbitrary web script or HTML via a crafted SWF file, related to 'pre-generated SWF files' and Adobe Dreamweaver CS3 or Adobe Acrobat Connect. NOTE: the asfunction: vector is already covered by CVE-2007-6244.1. CVE 2008-1654 Interaction error between Adobe Flash and multiple Universal Plug and Play (UPnP) services allow remote attackers to perform Cross-Site Request Forgery (CSRF) style attacks by using the Flash navigateToURL function to send a SOAP message to a UPnP control point, as demonstrated by changing the primary DNS server. CVE 2008-1655 Unspecified vulnerability in Adobe Flash Player 9.0.115.0 and earlier, and 8.0.39.0 and earlier, makes it easier for remote attackers to conduct DNS rebinding attacks via unknown vectors.

Solution

All Adobe Flash Player users should upgrade to the latest version:

Vulnerability Detection Method

Details:Adobe Flash Player 9.0.115.0 and earlier vulnerability (Linux)

OID:1.3.6.1.4.1.25623.1.0.90018

Version used: \$Revision: 5661 \$

References

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CVE: CVE-2007-5275, CVE-2007-6019, CVE-2007-6243, CVE-2007-6637, CVE-2008-1654,
 ↔CVE-2008-1655
 BID:28697, 28696, 27034, 26966, 28694, 26930

High (CVSS: 9.3)

NVT: Adobe Flash Player Arbitrary Code Execution Vulnerability (Linux)

Summary

This host has Adobe flash Player installed, and is prone to code execution vulnerability.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation will let attackers to corrupt memory and execute arbitrary code on the system with elevated privileges.

Impact Level: System/Application

Solution

Solution type: VendorFix

Upgrade adobe flash player to version 10.2.159.1 or later, Update Adobe Reader/Acrobat to version 9.4.4 or 10.0.3 or later, For updates refer to <http://www.adobe.com>

Affected Software/OS

Adobe Flash Player version 10.2.153.1 and prior on Linux

Vulnerability Insight

The flaw is due to an error in handling 'SWF' file in adobe flash player, which allows attackers to execute arbitrary code or cause a denial of service via crafted flash content.

Vulnerability Detection Method

Details:Adobe Flash Player Arbitrary Code Execution Vulnerability (Linux)

OID:1.3.6.1.4.1.25623.1.0.801922

Version used: \$Revision: 5424 \$

References

CVE: CVE-2011-0611

BID:47314

Other:

URL:<https://www.kb.cert.org/vuls/id/230057>

URL:<http://www.adobe.com/support/security/advisories/apsa11-02.html>

URL:<http://blogs.adobe.com/psirt/2011/04/security-advisory-for-adobe-flash-pl>

↔[ayer-adobe-reader-and-acrobat-apsa11-02.html](http://blogs.adobe.com/psirt/2011/04/security-advisory-for-adobe-flash-pl)

<p>High (CVSS: 9.3) NVT: Adobe Flash Player Arbitrary Code Execution Vulnerability (Linux)</p>
<p>Summary This host has Adobe flash Player installed, and is prone to code execution vulnerability.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will let attackers to corrupt memory and execute arbitrary code on the system with elevated privileges. Impact Level: System/Application</p>
<p>Solution Solution type: VendorFix Upgrade adobe flash player to version 10.2.159.1 or later, Update Adobe Reader/Acrobat to version 9.4.4 or 10.0.3 or later, For updates refer to http://www.adobe.com</p>
<p>Affected Software/OS Adobe Flash Player version 10.2.153.1 and prior on Linux</p>
<p>Vulnerability Insight The flaw is due to an error in handling 'SWF' file in adobe flash player, which allows attackers to execute arbitrary code or cause a denial of service via crafted flash content.</p>
<p>Vulnerability Detection Method Details:Adobe Flash Player Arbitrary Code Execution Vulnerability (Linux) OID:1.3.6.1.4.1.25623.1.0.801922 Version used: \$Revision: 5424 \$</p>
<p>References CVE: CVE-2011-0611 BID:47314 Other: URL:https://www.kb.cert.org/vuls/id/230057 URL:http://www.adobe.com/support/security/advisories/apsa11-02.html URL:http://blogs.adobe.com/psirt/2011/04/security-advisory-for-adobe-flash-pl ↪ayer-adobe-reader-and-acrobat-apsa11-02.html</p>

<p>High (CVSS: 10.0) NVT: Adobe Flash Player Arbitrary Code Execution Vulnerability - 01 Feb14 (Linux)</p>
<p>Product detection result cpe:/a:adobe:flash_player:9.0.31.0 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2 ↪5623.1.0.800032)</p>
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Summary

This host is installed with Adobe Flash Player and is prone to arbitrary code execution vulnerability.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation will allow attackers to, execute arbitrary code and cause buffer overflow.
Impact Level: System/Application

Solution

Solution type: VendorFix

Update to Adobe Flash Player version 11.2.202.336 or later, For updates refer to <http://get.adobe.com/flashplayer>

Affected Software/OS

Adobe Flash Player versions before 11.2.202.336 on Linux

Vulnerability Insight

Flaw is due to an integer underflow condition that is triggered as unspecified user-supplied input is not properly validated.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details:Adobe Flash Player Arbitrary Code Execution Vulnerability - 01 Feb14 (Linux)

OID:1.3.6.1.4.1.25623.1.0.804087

Version used: \$Revision: 3521 \$

Product Detection Result

Product: cpe:/a:adobe:flash_player:9.0.31.0

Method: Adobe Flash Player/AIR Version Detection (Linux)

OID: 1.3.6.1.4.1.25623.1.0.800032)

References

CVE: CVE-2014-0497

BID:65327

Other:

URL:<http://secunia.com/advisories/56737>

URL:<http://helpx.adobe.com/security/products/flash-player/apsb14-04.html>

URL:<http://krebsonsecurity.com/2014/02/adobe-pushes-fix-for-flash-zero-day-at>

↪tack

<p>High (CVSS: 10.0) NVT: Adobe Flash Player Arbitrary Code Execution Vulnerability - 01 Feb14 (Linux)</p>
<p>Product detection result cpe:/a:adobe:flash_player:9.0.31.0 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2 ↔5623.1.0.800032)</p>
<p>Summary This host is installed with Adobe Flash Player and is prone to arbitrary code execution vulnerability.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will allow attackers to, execute arbitrary code and cause buffer overflow. Impact Level: System/Application</p>
<p>Solution Solution type: VendorFix Update to Adobe Flash Player version 11.2.202.336 or later, For updates refer to http://get.adobe.com/flashplayer</p>
<p>Affected Software/OS Adobe Flash Player versions before 11.2.202.336 on Linux</p>
<p>Vulnerability Insight Flaw is due to an integer underflow condition that is triggered as unspecified user-supplied input is not properly validated.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details: Adobe Flash Player Arbitrary Code Execution Vulnerability - 01 Feb14 (Linux) OID: 1.3.6.1.4.1.25623.1.0.804087 Version used: \$Revision: 3521 \$</p>
<p>Product Detection Result Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)</p>
<p>References CVE: CVE-2014-0497 BID: 65327 Other:</p>
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URL:<http://secunia.com/advisories/56737>
 URL:<http://helpx.adobe.com/security/products/flash-player/apsb14-04.html>
 URL:<http://krebsonsecurity.com/2014/02/adobe-pushes-fix-for-flash-zero-day-at-tack>

High (CVSS: 10.0)

NVT: Adobe Flash Player Buffer Overflow Vulnerability (Linux)

Summary

This host is installed with Adobe Flash Player and is prone to buffer overflow vulnerability.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation will allow remote attackers to execute arbitrary code or cause denial of service condition. Impact Level: System/Application

Solution

Solution type: VendorFix

Affected Software/OS

Adobe Flash Player version before 10.3.183.50, 11.x before 11.2.202.261 on Linux
 Update to Adobe Flash Player version 10.3.183.50 or 11.2.202.261 or later, For updates refer to <http://get.adobe.com/flashplayer>

Vulnerability Insight

An integer overflow error within 'flash.display.BitmapData()', which can be exploited to cause a heap-based buffer overflow.

Vulnerability Detection Method

Details:Adobe Flash Player Buffer Overflow Vulnerability (Linux)
 OID:1.3.6.1.4.1.25623.1.0.803154
 Version used: \$Revision: 3556 \$

References

CVE: CVE-2013-0630

BID:57184

Other:

URL:<http://secunia.com/advisories/51771>

URL:<http://securitytracker.com/id?1027950>

URL:<http://www.adobe.com/support/security/bulletins/apsb13-01.html>

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<p>High (CVSS: 10.0) NVT: Adobe Flash Player Buffer Overflow Vulnerability (Linux)</p>
<p>Summary This host is installed with Adobe Flash Player and is prone to buffer overflow vulnerability.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will allow remote attackers to execute arbitrary code or cause denial of service condition. Impact Level: System/Application</p>
<p>Solution Solution type: VendorFix</p>
<p>Affected Software/OS Adobe Flash Player version before 10.3.183.50, 11.x before 11.2.202.261 on Linux Update to Adobe Flash Player version 10.3.183.50 or 11.2.202.261 or later, For updates refer to http://get.adobe.com/flashplayer</p>
<p>Vulnerability Insight An integer overflow error within 'flash.display.BitmapData()', which can be exploited to cause a heap-based buffer overflow.</p>
<p>Vulnerability Detection Method Details:Adobe Flash Player Buffer Overflow Vulnerability (Linux) OID:1.3.6.1.4.1.25623.1.0.803154 Version used: \$Revision: 3556 \$</p>
<p>References CVE: CVE-2013-0630 BID:57184 Other: URL:http://secunia.com/advisories/51771 URL:http://securitytracker.com/id?1027950 URL:http://www.adobe.com/support/security/bulletins/apsb13-01.html</p>

<p>High (CVSS: 10.0) NVT: Adobe Flash Player Buffer Overflow Vulnerability - Apr14 (Linux)</p>
<p>Product detection result cpe:/a:adobe:flash_player:9.0.31.0 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2 ↔5623.1.0.800032)</p>
<p>... continues on next page ...</p>

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<p>Summary This host is installed with Adobe Flash Player and is prone to buffer overflow vulnerability.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will allow attackers to execute arbitrary code and cause a buffer overflow, resulting in a denial of service condition. Impact Level: System/Application</p>
<p>Solution Solution type: VendorFix Update to Adobe Flash Player version 11.2.202.356 or later, For updates refer to http://get.adobe.com/flashplayer</p>
<p>Affected Software/OS Adobe Flash Player version before 11.2.202.356 on Linux</p>
<p>Vulnerability Insight Flaw is due to an improper validation of user-supplied input to the pixel bender component.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:Adobe Flash Player Buffer Overflow Vulnerability - Apr14 (Linux) OID:1.3.6.1.4.1.25623.1.0.804561 Version used: \$Revision: 3521 \$</p>
<p>Product Detection Result Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)</p>
<p>References CVE: CVE-2014-0515 BID:67092 Other: URL:http://secpod.org/blog/?p=2577 URL:http://www.securelist.com/en/blog/8212 URL:http://helpx.adobe.com/security/products/flash-player/apsb14-13.html</p>
<p>High (CVSS: 10.0) NVT: Adobe Flash Player Buffer Overflow Vulnerability - Apr14 (Linux)</p>
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Product detection result

cpe:/a:adobe:flash_player:9.0.31.0

Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2
↔5623.1.0.800032)**Summary**

This host is installed with Adobe Flash Player and is prone to buffer overflow vulnerability.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation will allow attackers to execute arbitrary code and cause a buffer overflow, resulting in a denial of service condition.

Impact Level: System/Application

Solution**Solution type:** VendorFixUpdate to Adobe Flash Player version 11.2.202.356 or later, For updates refer to <http://get.adobe.com/flashplayer>**Affected Software/OS**

Adobe Flash Player version before 11.2.202.356 on Linux

Vulnerability Insight

Flaw is due to an improper validation of user-supplied input to the pixel bender component.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details:Adobe Flash Player Buffer Overflow Vulnerability - Apr14 (Linux)

OID:1.3.6.1.4.1.25623.1.0.804561

Version used: \$Revision: 3521 \$

Product Detection Result

Product: cpe:/a:adobe:flash_player:9.0.31.0

Method: Adobe Flash Player/AIR Version Detection (Linux)

OID: 1.3.6.1.4.1.25623.1.0.800032)

References

CVE: CVE-2014-0515

BID:67092

Other:

URL:<http://secpod.org/blog/?p=2577>URL:<http://www.securelist.com/en/blog/8212>URL:<http://helpx.adobe.com/security/products/flash-player/apsb14-13.html>

<p>High (CVSS: 10.0) NVT: Adobe Flash Player Code Execution and DoS Vulnerabilities (Linux)</p>
<p>Summary This host is installed with Adobe Flash Player and is prone to code execution and denial of service vulnerabilities.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will allow remote attackers to execute arbitrary code or cause a denial of service (memory corruption) via unknown vectors. Impact Level: System/Application</p>
<p>Solution Solution type: VendorFix Update to Adobe Flash Player version 10.3.183.18 or 11.2.202.228 or later, For updates refer to http://get.adobe.com/flashplayer/</p>
<p>Affected Software/OS Adobe Flash Player version prior to 10.3.183.18 and 11.x to 11.1.102.63 on Linux</p>
<p>Vulnerability Insight The flaws are due to an unspecified error within the NetStream class.</p>
<p>Vulnerability Detection Method Details:Adobe Flash Player Code Execution and DoS Vulnerabilities (Linux) OID:1.3.6.1.4.1.25623.1.0.903015 Version used: \$Revision: 5950 \$</p>
<p>References CVE: CVE-2012-0772, CVE-2012-0773, CVE-2012-0724, CVE-2012-0725 BID:52748, 52916, 52914 Other: URL:http://secunia.com/advisories/48623/ URL:http://www.securitytracker.com/id/1026859 URL:http://www.adobe.com/support/security/bulletins/apsb12-07.html</p>

<p>High (CVSS: 10.0) NVT: Adobe Flash Player Code Execution and DoS Vulnerabilities (Linux)</p>
<p>Summary This host is installed with Adobe Flash Player and is prone to code execution and denial of service vulnerabilities.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
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<p>Impact Successful exploitation will allow remote attackers to execute arbitrary code or cause a denial of service (memory corruption) via unknown vectors. Impact Level: System/Application</p>
<p>Solution Solution type: VendorFix Update to Adobe Flash Player version 10.3.183.18 or 11.2.202.228 or later, For updates refer to http://get.adobe.com/flashplayer/</p>
<p>Affected Software/OS Adobe Flash Player version prior to 10.3.183.18 and 11.x to 11.1.102.63 on Linux</p>
<p>Vulnerability Insight The flaws are due to an unspecified error within the NetStream class.</p>
<p>Vulnerability Detection Method Details:Adobe Flash Player Code Execution and DoS Vulnerabilities (Linux) OID:1.3.6.1.4.1.25623.1.0.903015 Version used: \$Revision: 5950 \$</p>
<p>References CVE: CVE-2012-0772, CVE-2012-0773, CVE-2012-0724, CVE-2012-0725 BID:52748, 52916, 52914 Other: URL:http://secunia.com/advisories/48623/ URL:http://www.securitytracker.com/id/1026859 URL:http://www.adobe.com/support/security/bulletins/apsb12-07.html</p>
<p>High (CVSS: 10.0) NVT: Adobe Flash Player Code Execution and DoS Vulnerabilities Nov13 (Linux)</p>
<p>Product detection result cpe:/a:adobe:flash_player:9.0.31.0 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2 ↔5623.1.0.800032)</p>
<p>Summary This host is installed with Adobe Flash Player and is prone to remote code execution and denial of service vulnerabilities.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact ... continues on next page ...</p>

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<p>Successful exploitation will allow attackers to execute arbitrary code, cause denial of service (memory corruption) and compromise a user's system. Impact Level: System/Application</p>
<p>Solution Solution type: VendorFix Update to Adobe Flash Player version 11.2.202.327 or later. For updates refer to http://get.adobe.com/flashplayer</p>
<p>Affected Software/OS Adobe Flash Player before version 11.2.202.327 on Linux</p>
<p>Vulnerability Insight Flaws are due to unspecified errors.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details: Adobe Flash Player Code Execution and DoS Vulnerabilities Nov13 (Linux) OID: 1.3.6.1.4.1.25623.1.0.804147 Version used: \$Revision: 3556 \$</p>
<p>Product Detection Result Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)</p>
<p>References CVE: CVE-2013-5329, CVE-2013-5330 BID: 63680, 63680 Other: URL: http://secunia.com/advisories/55527 URL: http://www.adobe.com/support/security/bulletins/apsb13-26.html</p>

High (CVSS: 10.0)
NVT: Adobe Flash Player Code Execution and DoS Vulnerabilities Nov13 (Linux)

Product detection result
cpe:/a:adobe:flash_player:9.0.31.0
Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2
↔5623.1.0.800032)

Summary
This host is installed with Adobe Flash Player and is prone to remote code execution and denial of service vulnerabilities.

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<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will allow attackers to execute arbitrary code, cause denial of service (memory corruption) and compromise a user's system. Impact Level: System/Application</p>
<p>Solution Solution type: VendorFix Update to Adobe Flash Player version 11.2.202.327 or later. For updates refer to http://get.adobe.com/flashplayer</p>
<p>Affected Software/OS Adobe Flash Player before version 11.2.202.327 on Linux</p>
<p>Vulnerability Insight Flaws are due to unspecified errors.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:Adobe Flash Player Code Execution and DoS Vulnerabilities Nov13 (Linux) OID:1.3.6.1.4.1.25623.1.0.804147 Version used: \$Revision: 3556 \$</p>
<p>Product Detection Result Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)</p>
<p>References CVE: CVE-2013-5329, CVE-2013-5330 BID:63680, 63680 Other: URL:http://secunia.com/advisories/55527 URL:http://www.adobe.com/support/security/bulletins/apsb13-26.html</p>

High (CVSS: 9.3)

NVT: Adobe Flash Player Font Parsing Code Execution Vulnerability - (Linux)

Summary

This host is installed with Adobe Flash Player and is prone to unspecified code execution vulnerability.

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<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will let attackers to execute arbitrary code or cause the application to crash and take control of the affected system. Impact Level: System/Application</p>
<p>Solution Solution type: VendorFix Upgrade to Adobe Flash Player version 11.2.202.238 or later, For details refer, http://www.adobe.com/downloads/</p>
<p>Affected Software/OS Adobe Flash Player version 11.2.202.236 and prior on Linux</p>
<p>Vulnerability Insight An unspecified error occurs when handling SWF content in a word document. This may allow a context-dependent attacker to execute arbitrary code.</p>
<p>Vulnerability Detection Method Details:Adobe Flash Player Font Parsing Code Execution Vulnerability - (Linux) OID:1.3.6.1.4.1.25623.1.0.802941 Version used: \$Revision: 5940 \$</p>
<p>References CVE: CVE-2012-1535 BID:55009 Other: URL:http://secunia.com/advisories/50285/ URL:http://www.adobe.com/support/security/bulletins/apsb12-18.html</p>

<p>High (CVSS: 9.3) NVT: Adobe Flash Player Font Parsing Code Execution Vulnerability - (Linux)</p>
<p>Summary This host is installed with Adobe Flash Player and is prone to unspecified code execution vulnerability.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will let attackers to execute arbitrary code or cause the application to crash and take control of the affected system. Impact Level: System/Application</p>
<p>Solution ... continues on next page ...</p>

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<p>Solution type: VendorFix Upgrade to Adobe Flash Player version 11.2.202.238 or later, For details refer, http://www.adobe.com/downloads/</p>
<p>Affected Software/OS Adobe Flash Player version 11.2.202.236 and prior on Linux</p>
<p>Vulnerability Insight An unspecified error occurs when handling SWF content in a word document. This may allow a context-dependent attacker to execute arbitrary code.</p>
<p>Vulnerability Detection Method Details:Adobe Flash Player Font Parsing Code Execution Vulnerability - (Linux) OID:1.3.6.1.4.1.25623.1.0.802941 Version used: \$Revision: 5940 \$</p>
<p>References CVE: CVE-2012-1535 BID:55009 Other: URL:http://secunia.com/advisories/50285/ URL:http://www.adobe.com/support/security/bulletins/apsb12-18.html</p>

<p>High (CVSS: 9.3) NVT: Adobe Flash Player for Linux SWF Processing Vulnerability</p>
<p>Summary This host has Adobe Flash Player installed and is prone to Shockwave Flash (SWF) Processing vulnerabilities.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful attack could result in execution of arbitrary code on the remote affected system. Impact Level: System</p>
<p>Solution Upgrade to Adobe Flash Player 9.0.152.0 or 10.0.15.3, http://www.adobe.com/downloads</p>
<p>Affected Software/OS Adobe Flash Player prior to 9.0.152.0/10.0.15.3 on Linux.</p>
<p>Vulnerability Insight The issue is due to the way Flash Player handles the SWF files.</p>
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Vulnerability Detection Method

Details:Adobe Flash Player for Linux SWF Processing Vulnerability

OID:1.3.6.1.4.1.25623.1.0.800087

Version used: \$Revision: 4218 \$

References

CVE: CVE-2008-5499

Other:

URL:<http://www.adobe.com/support/security/bulletins/apsb08-24.html>

High (CVSS: 10.0)

NVT: Adobe Flash Player Improper FLV Parsing Vulnerability June15 (Linux)

Product detection result

cpe:/a:adobe:flash_player:9.0.31.0

Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2
↔5623.1.0.800032)**Summary**

This host is installed with Adobe Flash Player and is prone to unspecified vulnerability.

Vulnerability Detection Result

Installed version: 7.0.63.0

Fixed version: 11.2.202.468

Impact

Successful exploitation will allow remote attacker to download a malicious flash file and create a back door results in taking complete control over the victim's system.

Impact Level: System/Application.

Solution**Solution type:** VendorFixUpgrade to Adobe Flash Player version 11.2.202.468 or later. For updates refer to <http://get.adobe.com/flashplayer>**Affected Software/OS**

Adobe Flash Player versions before 11.2.202.468 on Linux.

Vulnerability Insight

Flaw is due to improper parsing of Flash Video (FLV) files by Adobe Flash Player.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details:Adobe Flash Player Improper FLV Parsing Vulnerability June15 (Linux)

OID:1.3.6.1.4.1.25623.1.0.805804

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Version used: \$Revision: 2582 \$
Product Detection Result Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)
References CVE: CVE-2015-3113 Other: URL: https://krebsonsecurity.com/tag/cve-2015-3113 URL: https://helpx.adobe.com/security/products/flash-player/apsb15-14.html URL: http://securityaffairs.co/wordpress/38044/cyber-crime/adobe-fixed-cve-2015-3113.html URL: https://www.fireeye.com/blog/threat-research/2015/06/operation-clandestine-wolf-adobe-flash-zero-day.html URL: http://blog.trendmicro.com/trendlabs-security-intelligence/adobe-issues-emergency-patch-for-flash-zero-day

High (CVSS: 10.0) NVT: Adobe Flash Player Improper FLV Parsing Vulnerability June15 (Linux)
Product detection result cpe:/a:adobe:flash_player:9.0.31.0 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.25623.1.0.800032)
Summary This host is installed with Adobe Flash Player and is prone to unspecified vulnerability.
Vulnerability Detection Result Installed version: 9.0.31.0 Fixed version: 11.2.202.468
Impact Successful exploitation will allow remote attacker to download a malicious flash file and create a back door results in taking complete control over the victim's system. Impact Level: System/Application.
Solution Solution type: VendorFix Upgrade to Adobe Flash Player version 11.2.202.468 or later. For updates refer to http://get.adobe.com/flashplayer
Affected Software/OS ... continues on next page ...

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Adobe Flash Player versions before 11.2.202.468 on Linux.
Vulnerability Insight Flaw is due to improper parsing of Flash Video (FLV) files by Adobe Flash Player.
Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details: Adobe Flash Player Improper FLV Parsing Vulnerability June15 (Linux) OID: 1.3.6.1.4.1.25623.1.0.805804 Version used: \$Revision: 2582 \$
Product Detection Result Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)
References CVE: CVE-2015-3113 Other: URL: https://krebsonsecurity.com/tag/cve-2015-3113 URL: https://helpx.adobe.com/security/products/flash-player/psb15-14.html URL: http://securityaffairs.co/wordpress/38044/cyber-crime/adobe-fixed-cve-2015-3113.html URL: https://www.fireeye.com/blog/threat-research/2015/06/operation-clandestine-wolf-adobe-flash-zero-day.html URL: http://blog.trendmicro.com/trendlabs-security-intelligence/adobe-issues-emergency-patch-for-flash-zero-day
High (CVSS: 10.0) NVT: Adobe Flash Player Multiple Security Bypass Vulnerabilities (Linux)
Summary This host has Adobe Flash Player installed and is prone to multiple security bypass vulnerabilities.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
Impact Successful attack could allow malicious people to bypass certain security restrictions or manipulate certain data. Impact Level: Application
Solution Solution type: VendorFix Upgrade to Adobe Flash Player 10.0.12.36 http://www.adobe.com/downloads/
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Affected Software/OS

Adobe Flash Player 9.x - 9.0.124.0 on Linux

Vulnerability Insight

The flaws are due to, - a design error in the application that allows access to the system's camera and microphone by tricking the user into clicking Flash Player access control dialogs disguised as normal graphical elements. - `FileReference.browse()` and `FileReference.download()` methods which can be called without user interaction and can potentially be used to trick a user into downloading or uploading files.

Vulnerability Detection Method

Details: Adobe Flash Player Multiple Security Bypass Vulnerabilities (Linux)

OID: 1.3.6.1.4.1.25623.1.0.800028

Version used: \$Revision: 4218 \$

References

CVE: CVE-2007-6243, CVE-2008-3873, CVE-2007-4324, CVE-2008-4401, CVE-2008-4503

BID: 31117

Other:

URL: <http://secunia.com/advisories/32163/>URL: <http://www.adobe.com/support/security/bulletins/apsb08-18.html>URL: <http://www.adobe.com/support/security/advisories/apsa08-08.html>URL: http://blogs.adobe.com/psirt/2008/10/clickjacking_security_advisory.html

High (CVSS: 9.3)

NVT: Adobe Flash Player Multiple Vulnerabilities (Linux)

Summary

This host is installed with Adobe Flash Player and is prone to multiple unspecified vulnerabilities.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation will let attackers to execute arbitrary code or cause a denial of service via unknown vectors. Impact Level: Application/System

Solution**Solution type:** VendorFixUpgrade to Adobe Flash Player version 10.1.102.64 or later For details refer, <http://www.adobe.com/downloads/>**Affected Software/OS**

Adobe Flash Player version 10.1.85.3 and prior on Linux

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Vulnerability Insight

The flaws are caused by unspecified errors, that can be exploited to execute arbitrary code or cause a denial of service.

Vulnerability Detection Method

Details:Adobe Flash Player Multiple Vulnerabilities (Linux)

OID:1.3.6.1.4.1.25623.1.0.801630

Version used: \$Revision: 5263 \$

References

CVE: CVE-2010-3636, CVE-2010-3637, CVE-2010-3638, CVE-2010-3639, CVE-2010-3640, CVE-2010-3641, CVE-2010-3642, CVE-2010-3643, CVE-2010-3644, CVE-2010-3645, CVE-2010-3646, CVE-2010-3647, CVE-2010-3648, CVE-2010-3649, CVE-2010-3650, CVE-2010-3652

BID:44669

Other:

URL:<http://secunia.com/advisories/41917>

URL:<http://www.adobe.com/support/security/bulletins/apsb10-26.html>

High (CVSS: 9.3)

NVT: Adobe Flash Player Multiple Vulnerabilities (Linux)

Summary

This host is installed with Adobe Flash Player and is prone to multiple unspecified vulnerabilities.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation will let attackers to execute arbitrary code or cause a denial of service via unknown vectors. Impact Level: Application/System

Solution

Solution type: VendorFix

Upgrade to Adobe Flash Player version 10.1.102.64 or later For details refer, <http://www.adobe.com/downloads/>

Affected Software/OS

Adobe Flash Player version 10.1.85.3 and prior on Linux

Vulnerability Insight

The flaws are caused by unspecified errors, that can be exploited to execute arbitrary code or cause a denial of service.

Vulnerability Detection Method

Details:Adobe Flash Player Multiple Vulnerabilities (Linux)

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OID:1.3.6.1.4.1.25623.1.0.801630 Version used: \$Revision: 5263 \$
References CVE: CVE-2010-3636, CVE-2010-3637, CVE-2010-3638, CVE-2010-3639, CVE-2010-3640, ↩ ↩CVE-2010-3641, CVE-2010-3642, CVE-2010-3643, CVE-2010-3644, CVE-2010-3645, CVE ↩-2010-3646, CVE-2010-3647, CVE-2010-3648, CVE-2010-3649, CVE-2010-3650, CVE-20 ↩10-3652 BID:44669 Other: URL: http://secunia.com/advisories/41917 URL: http://www.adobe.com/support/security/bulletins/apsb10-26.html

High (CVSS: 10.0) NVT: Adobe Flash Player Multiple Vulnerabilities (Linux) - Feb12
Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
Impact Successful exploitation will allow remote attackers to execute arbitrary code in the context of the affected application or cause a denial of service condition. Impact Level: Application.
Solution Upgrade to Adobe Flash Player version 10.3.183.15 or 11.1.102.62 or later, For updates refer to http://www.adobe.com/downloads/
Affected Software/OS Adobe Flash Player version before 10.3.183.15 Adobe Flash Player version 11.x through 11.1.102.55 on Linux
Vulnerability Insight The flaws are due to, - A memory corruption error in ActiveX control - A type confusion memory corruption error - An unspecified error related to MP4 parsing - Many unspecified errors which allows to bypass certain security restrictions - Improper validation of user supplied input which allows attackers to execute arbitrary HTML and script code in a user's browser session
Vulnerability Detection Method Details:Adobe Flash Player Multiple Vulnerabilities (Linux) - Feb12 OID:1.3.6.1.4.1.25623.1.0.802804 Version used: \$Revision: 5958 \$
References ... continues on next page ...

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<p>CVE: CVE-2012-0752, CVE-2012-0753, CVE-2012-0754, CVE-2012-0757, CVE-2012-0756, ↔CVE-2012-0767</p> <p>BID:52032, 52033, 52034, 51999, 52036, 52040</p> <p>Other:</p> <p>URL:http://secunia.com/advisories/48033</p> <p>URL:http://securitytracker.com/id/1026694</p> <p>URL:http://www.securelist.com/en/advisories/48033</p> <p>URL:http://www.adobe.com/support/security/bulletins/apsb12-03.html</p>

<p>High (CVSS: 10.0) NVT: Adobe Flash Player Multiple Vulnerabilities (Linux) - Feb12</p>
<p>Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will allow remote attackers to execute arbitrary code in the context of the affected application or cause a denial of service condition. Impact Level: Application.</p>
<p>Solution Upgrade to Adobe Flash Player version 10.3.183.15 or 11.1.102.62 or later, For updates refer to http://www.adobe.com/downloads/</p>
<p>Affected Software/OS Adobe Flash Player version before 10.3.183.15 Adobe Flash Player version 11.x through 11.1.102.55 on Linux</p>
<p>Vulnerability Insight The flaws are due to, - A memory corruption error in ActiveX control - A type confusion memory corruption error - An unspecified error related to MP4 parsing - Many unspecified errors which allows to bypass certain security restrictions - Improper validation of user supplied input which allows attackers to execute arbitrary HTML and script code in a user's browser session</p>
<p>Vulnerability Detection Method Details:Adobe Flash Player Multiple Vulnerabilities (Linux) - Feb12 OID:1.3.6.1.4.1.25623.1.0.802804 Version used: \$Revision: 5958 \$</p>
<p>References CVE: CVE-2012-0752, CVE-2012-0753, CVE-2012-0754, CVE-2012-0757, CVE-2012-0756, ↔CVE-2012-0767 BID:52032, 52033, 52034, 51999, 52036, 52040 Other:</p>
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URL:<http://secunia.com/advisories/48033>
 URL:<http://securitytracker.com/id/1026694>
 URL:<http://www.securelist.com/en/advisories/48033>
 URL:<http://www.adobe.com/support/security/bulletins/apsb12-03.html>

High (CVSS: 10.0)

NVT: Adobe Flash Player Multiple Vulnerabilities (Linux) - Mar12

Summary

This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation will allow remote attackers to gain sensitive information or execute arbitrary code in the context of the affected application or cause a denial of service condition. Impact Level: System/Application

Solution

Upgrade to Adobe Flash Player version 10.3.183.16 or 11.1.102.63 or later, For updates refer to <http://www.adobe.com/downloads/>

Affected Software/OS

Adobe Flash Player version before 10.3.183.16 on Linux Adobe Flash Player version 11.x before 11.1.102.63 on Linux

Vulnerability Insight

The flaws are due to an integer errors and Unspecified error in Matrix3D component.

Vulnerability Detection Method

Details:Adobe Flash Player Multiple Vulnerabilities (Linux) - Mar12

OID:1.3.6.1.4.1.25623.1.0.802810

Version used: \$Revision: 5931 \$

References

CVE: CVE-2012-0769, CVE-2012-0768

BID:52299, 52297

Other:

URL:<http://secunia.com/advisories/48281/>

URL:<http://www.adobe.com/support/security/bulletins/apsb12-05.html>

High (CVSS: 10.0)

NVT: Adobe Flash Player Multiple Vulnerabilities (Linux) - Mar12

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<p>Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will allow remote attackers to gain sensitive information or execute arbitrary code in the context of the affected application or cause a denial of service condition. Impact Level: System/Application</p>
<p>Solution Upgrade to Adobe Flash Player version 10.3.183.16 or 11.1.102.63 or later, For updates refer to http://www.adobe.com/downloads/</p>
<p>Affected Software/OS Adobe Flash Player version before 10.3.183.16 on Linux Adobe Flash Player version 11.x before 11.1.102.63 on Linux</p>
<p>Vulnerability Insight The flaws are due to an integer errors and Unspecified error in Matrix3D component.</p>
<p>Vulnerability Detection Method Details:Adobe Flash Player Multiple Vulnerabilities (Linux) - Mar12 OID:1.3.6.1.4.1.25623.1.0.802810 Version used: \$Revision: 5931 \$</p>
<p>References CVE: CVE-2012-0769, CVE-2012-0768 BID:52299, 52297 Other: URL:http://secunia.com/advisories/48281/ URL:http://www.adobe.com/support/security/bulletins/apsb12-05.html</p>
<p>High (CVSS: 10.0) NVT: Adobe Flash Player Multiple Vulnerabilities - 01 Apr15 (Linux)</p>
<p>Product detection result cpe:/a:adobe:flash_player:9.0.31.0 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2 ↔5623.1.0.800032)</p>
<p>Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.</p>
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<p>Vulnerability Detection Result Installed version: 7.0.63.0 Fixed version: 11.2.202.457</p>
<p>Impact Successful exploitation will allow remote attackers to cause denial of service, execute arbitrary code, bypass the ASLR protection mechanism via unspecified vectors and allow local users to gain privileges . Impact Level: System/Application.</p>
<p>Solution Solution type: VendorFix Upgrade to Adobe Flash Player version 11.2.202.457 or later. For updates refer to http://get.adobe.com/flashplayer</p>
<p>Affected Software/OS Adobe Flash Player version before 11.2.202.457 on Linux.</p>
<p>Vulnerability Insight Multiple flaws exists due to, - Multiple unspecified use-after-free errors. - Multiple unspecified double free vulnerabilities. - An overflow condition that is triggered as user-supplied input is not properly validated. - Improper restriction of discovery of memory addresses.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:Adobe Flash Player Multiple Vulnerabilities - 01 Apr15 (Linux) OID:1.3.6.1.4.1.25623.1.0.805466 Version used: \$Revision: 3496 \$</p>
<p>Product Detection Result Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)</p>
<p>References CVE: CVE-2015-3044, CVE-2015-3043, CVE-2015-3042, CVE-2015-3041, CVE-2015-3040, ↔CVE-2015-3039, CVE-2015-3038, CVE-2015-0360, CVE-2015-0359, CVE-2015-0357, CVE ↔-2015-0356, CVE-2015-0355, CVE-2015-0354, CVE-2015-0353, CVE-2015-0352, CVE-20 ↔15-0351, CVE-2015-0350, CVE-2015-0349, CVE-2015-0348, CVE-2015-0347, CVE-2015- ↔0346, CVE-2015-0358 BID:74065, 74062, 74068, 74064, 74067, 74066, 74069 Other: URL:https://helpx.adobe.com/security/products/flash-player/apsb15-06.html</p>

High (CVSS: 10.0) NVT: Adobe Flash Player Multiple Vulnerabilities - 01 Apr15 (Linux)
Product detection result cpe:/a:adobe:flash_player:9.0.31.0 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2 ↔5623.1.0.800032)
Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.
Vulnerability Detection Result Installed version: 9.0.31.0 Fixed version: 11.2.202.457
Impact Successful exploitation will allow remote attackers to cause denial of service, execute arbitrary code, bypass the ASLR protection mechanism via unspecified vectors and allow local users to gain privileges . Impact Level: System/Application.
Solution Solution type: VendorFix Upgrade to Adobe Flash Player version 11.2.202.457 or later. For updates refer to http://get.adobe.com/flashplayer
Affected Software/OS Adobe Flash Player version before 11.2.202.457 on Linux.
Vulnerability Insight Multiple flaws exists due to, - Multiple unspecified use-after-free errors. - Multiple unspecified double free vulnerabilities. - An overflow condition that is triggered as user-supplied input is not properly validated. - Improper restriction of discovery of memory addresses.
Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:Adobe Flash Player Multiple Vulnerabilities - 01 Apr15 (Linux) OID:1.3.6.1.4.1.25623.1.0.805466 Version used: \$Revision: 3496 \$
Product Detection Result Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)
References ... continues on next page ...

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<p>CVE: CVE-2015-3044, CVE-2015-3043, CVE-2015-3042, CVE-2015-3041, CVE-2015-3040, ↩CVE-2015-3039, CVE-2015-3038, CVE-2015-0360, CVE-2015-0359, CVE-2015-0357, CVE ↩-2015-0356, CVE-2015-0355, CVE-2015-0354, CVE-2015-0353, CVE-2015-0352, CVE-20 ↩15-0351, CVE-2015-0350, CVE-2015-0349, CVE-2015-0348, CVE-2015-0347, CVE-2015- ↩0346, CVE-2015-0358</p> <p>BID: 74065, 74062, 74068, 74064, 74067, 74066, 74069</p> <p>Other: URL: https://helpx.adobe.com/security/products/flash-player/apsb15-06.html</p>

<p>High (CVSS: 10.0) NVT: Adobe Flash Player Multiple Vulnerabilities - 01 Feb14 (Linux)</p>
<p>Product detection result cpe:/a:adobe:flash_player:9.0.31.0 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2 ↩5623.1.0.800032)</p>
<p>Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will allow attackers to, disclose potentially sensitive information and compromise a user's system. Impact Level: System/Application</p>
<p>Solution Solution type: VendorFix Update to Adobe Flash Player version 11.2.202.341 or later, For updates refer to http://get.adobe.com/flashplayer</p>
<p>Affected Software/OS Adobe Flash Player version before 11.2.202.341 on Linux</p>
<p>Vulnerability Insight Flaw is due to multiple unspecified and a double free error.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details: Adobe Flash Player Multiple Vulnerabilities - 01 Feb14 (Linux) OID: 1.3.6.1.4.1.25623.1.0.903340 Version used: \$Revision: 3555 \$</p>
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Product Detection Result

Product: cpe:/a:adobe:flash_player:9.0.31.0
 Method: Adobe Flash Player/AIR Version Detection (Linux)
 OID: 1.3.6.1.4.1.25623.1.0.800032)

References

CVE: CVE-2014-0498, CVE-2014-0499, CVE-2014-0502
 BID:65704, 65703, 65702

Other:

URL:<http://secunia.com/advisories/57057>
 URL:<http://helpx.adobe.com/security/products/flash-player/apsb14-07.html>

High (CVSS: 10.0)

NVT: Adobe Flash Player Multiple Vulnerabilities - 01 Feb14 (Linux)

Product detection result

cpe:/a:adobe:flash_player:9.0.31.0
 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2
 ↪5623.1.0.800032)

Summary

This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation will allow attackers to, disclose potentially sensitive information and compromise a user's system.

Impact Level: System/Application

Solution

Solution type: VendorFix

Update to Adobe Flash Player version 11.2.202.341 or later, For updates refer to <http://get.adobe.com/flashplayer>

Affected Software/OS

Adobe Flash Player version before 11.2.202.341 on Linux

Vulnerability Insight

Flaw is due to multiple unspecified and a double free error.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

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<p>Details: Adobe Flash Player Multiple Vulnerabilities - 01 Feb14 (Linux) OID: 1.3.6.1.4.1.25623.1.0.903340 Version used: \$Revision: 3555 \$</p>
<p>Product Detection Result Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)</p>
<p>References CVE: CVE-2014-0498, CVE-2014-0499, CVE-2014-0502 BID: 65704, 65703, 65702 Other: URL: http://secunia.com/advisories/57057 URL: http://helpx.adobe.com/security/products/flash-player/apsb14-07.html</p>

<p>High (CVSS: 10.0) NVT: Adobe Flash Player Multiple Vulnerabilities - 01 Mar15 (Linux)</p>
<p>Product detection result cpe:/a:adobe:flash_player:9.0.31.0 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2 ↔5623.1.0.800032)</p>
<p>Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Installed version: 7.0.63.0 Fixed version: 11.2.202.451</p>
<p>Impact Successful exploitation will allow remote attackers to cause denial of service execute arbitrary code, bypass intended file-upload restrictions or have other unspecified impacts. Impact Level: System/Application.</p>
<p>Solution Solution type: VendorFix Upgrade to Adobe Flash Player version 11.2.202.451 or later. For updates refer to http://get.adobe.com/flashplayer</p>
<p>Affected Software/OS Adobe Flash Player version before 11.2.202.451 on Linux.</p>
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Vulnerability Insight

Multiple flaws exists due to, - Multiple unspecified use-after-free errors. - Multiple unspecified errors due to improper validation of user-supplied input. - Multiple unspecified type confusion errors. - Integer overflow in adobe Flash Player.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.
 Details: Adobe Flash Player Multiple Vulnerabilities - 01 Mar15 (Linux)
 OID: 1.3.6.1.4.1.25623.1.0.805493
 Version used: \$Revision: 3496 \$

Product Detection Result

Product: cpe:/a:adobe:flash_player:9.0.31.0
 Method: Adobe Flash Player/AIR Version Detection (Linux)
 OID: 1.3.6.1.4.1.25623.1.0.800032)

References

CVE: CVE-2015-0342, CVE-2015-0341, CVE-2015-0340, CVE-2015-0339, CVE-2015-0338,
 ↔ CVE-2015-0337, CVE-2015-0336, CVE-2015-0335, CVE-2015-0334, CVE-2015-0333, CVE
 ↔ -2015-0332
 Other:
 URL: <https://helpx.adobe.com/security/products/flash-player/apsb15-05.html>

High (CVSS: 10.0)

NVT: Adobe Flash Player Multiple Vulnerabilities - 01 Mar15 (Linux)

Product detection result

cpe:/a:adobe:flash_player:9.0.31.0
 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2
 ↔ 5623.1.0.800032)

Summary

This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Installed version: 9.0.31.0
 Fixed version: 11.2.202.451

Impact

Successful exploitation will allow remote attackers to cause denial of service execute arbitrary code, bypass intended file-upload restrictions or have other unspecified impacts.
 Impact Level: System/Application.

Solution

Solution type: VendorFix

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Upgrade to Adobe Flash Player version 11.2.202.451 or later. For updates refer to http://get.adobe.com/flashplayer
Affected Software/OS Adobe Flash Player version before 11.2.202.451 on Linux.
Vulnerability Insight Multiple flaws exists due to, - Multiple unspecified use-after-free errors. - Multiple unspecified errors due to improper validation of user-supplied input. - Multiple unspecified type confusion errors. - Integer overflow in adobe Flash Player.
Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details: Adobe Flash Player Multiple Vulnerabilities - 01 Mar15 (Linux) OID: 1.3.6.1.4.1.25623.1.0.805493 Version used: \$Revision: 3496 \$
Product Detection Result Product: <code>cpe:/a:adobe:flash_player:9.0.31.0</code> Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)
References CVE: CVE-2015-0342 , CVE-2015-0341 , CVE-2015-0340 , CVE-2015-0339 , CVE-2015-0338 , ↔ CVE-2015-0337 , CVE-2015-0336 , CVE-2015-0335 , CVE-2015-0334 , CVE-2015-0333 , CVE ↔ -2015-0332 Other: URL: https://helpx.adobe.com/security/products/flash-player/apsb15-05.html
High (CVSS: 10.0) NVT: Adobe Flash Player Multiple Vulnerabilities - 01 May15 (Linux)
Product detection result <code>cpe:/a:adobe:flash_player:9.0.31.0</code> Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2 ↔5623.1.0.800032)
Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.
Vulnerability Detection Result Installed version: 7.0.63.0 Fixed version: 11.2.202.460
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Impact

Successful exploitation will allow a context-dependent attacker to corrupt memory and potentially execute arbitrary code, bypass security restrictions and gain access to sensitive information, bypass protected mode, bypass validation mechanisms and write arbitrary data, bypass the sandbox when chained with another vulnerability, bypass ASLR protection mechanisms.

Impact Level: System/Application.

Solution

Solution type: VendorFix

Upgrade to Adobe Flash Player version 11.2.202.460 or later. For updates refer to <http://get.adobe.com/flashplayer>

Affected Software/OS

Adobe Flash Player versions before 11.2.202.460 on Linux.

Vulnerability Insight

Multiple flaws exists due to, - Improper validation of user supplied input. - A flaw in the Broker that is due to the BrokerCreateFile method not properly sanitizing user input. - An integer overflow condition that is triggered as user-supplied input is not properly validated. - An overflow condition that is triggered as user-supplied input is not properly validated. - Multiple unspecified memory disclosure flaws in Adobe Flash Player. - Multiple unspecified type confusion flaws in Adobe Flash Player. - Multiple unspecified flaws in Adobe Flash Player. - A a use-after-free error Adobe Flash Player. - An unspecified TOCTOU flaw in Adobe Flash Player.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details:Adobe Flash Player Multiple Vulnerabilities - 01 May15 (Linux)

OID:1.3.6.1.4.1.25623.1.0.805619

Version used: \$Revision: 3496 \$

Product Detection Result

Product: cpe:/a:adobe:flash_player:9.0.31.0

Method: Adobe Flash Player/AIR Version Detection (Linux)

OID: 1.3.6.1.4.1.25623.1.0.800032)

References

CVE: CVE-2015-3077, CVE-2015-3078, CVE-2015-3079, CVE-2015-3080, CVE-2015-3081, ↔CVE-2015-3082, CVE-2015-3083, CVE-2015-3084, CVE-2015-3085, CVE-2015-3086, CVE ↔-2015-3087, CVE-2015-3088, CVE-2015-3089, CVE-2015-3090, CVE-2015-3091, CVE-20 ↔15-3092, CVE-2015-3093

BID:74614, 74605, 74612, 74608, 74613, 74610, 74616, 74609, 74617

Other:

URL:<https://helpx.adobe.com/security/products/flash-player/apsb15-09.html>

<p>High (CVSS: 10.0) NVT: Adobe Flash Player Multiple Vulnerabilities - 01 May15 (Linux)</p>
<p>Product detection result cpe:/a:adobe:flash_player:9.0.31.0 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2 ↔5623.1.0.800032)</p>
<p>Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Installed version: 9.0.31.0 Fixed version: 11.2.202.460</p>
<p>Impact Successful exploitation will allow a context-dependent attacker to corrupt memory and potentially execute arbitrary code, bypass security restrictions and gain access to sensitive information, bypass protected mode, bypass validation mechanisms and write arbitrary data, bypass the sandbox when chained with another vulnerability, bypass ASLR protection mechanisms. Impact Level: System/Application.</p>
<p>Solution Solution type: VendorFix Upgrade to Adobe Flash Player version 11.2.202.460 or later. For updates refer to http://get.adobe.com/flashplayer</p>
<p>Affected Software/OS Adobe Flash Player versions before 11.2.202.460 on Linux.</p>
<p>Vulnerability Insight Multiple flaws exists due to, - Improper validation of user supplied input. - A flaw in the Broker that is due to the BrokerCreateFile method not properly sanitizing user input. - An integer overflow condition that is triggered as user-supplied input is not properly validated. - An overflow condition that is triggered as user-supplied input is not properly validated. - Multiple unspecified memory disclosure flaws in Adobe Flash Player. - Multiple unspecified type confusion flaws in Adobe Flash Player. - Multiple unspecified flaws in Adobe Flash Player. - A use-after-free error Adobe Flash Player. - An unspecified TOCTOU flaw in Adobe Flash Player.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:Adobe Flash Player Multiple Vulnerabilities - 01 May15 (Linux) OID:1.3.6.1.4.1.25623.1.0.805619 Version used: \$Revision: 3496 \$</p>
<p>Product Detection Result Product: cpe:/a:adobe:flash_player:9.0.31.0 ... continues on next page ...</p>

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Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)
<p>References</p> <p>CVE: CVE-2015-3077, CVE-2015-3078, CVE-2015-3079, CVE-2015-3080, CVE-2015-3081, ↪ CVE-2015-3082, CVE-2015-3083, CVE-2015-3084, CVE-2015-3085, CVE-2015-3086, CVE ↪ -2015-3087, CVE-2015-3088, CVE-2015-3089, CVE-2015-3090, CVE-2015-3091, CVE-20 ↪ 15-3092, CVE-2015-3093</p> <p>BID: 74614, 74605, 74612, 74608, 74613, 74610, 74616, 74609, 74617</p> <p>Other: URL: https://helpx.adobe.com/security/products/flash-player/apsb15-09.html</p>

<p>High (CVSS: 10.0) NVT: Adobe Flash Player Multiple Vulnerabilities - 01 Oct15 (Linux)</p>
<p>Product detection result</p> <p>cpe:/a:adobe:flash_player:9.0.31.0 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2 ↪ 5623.1.0.800032)</p>
<p>Summary</p> <p>This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result</p> <p>Installed version: 7.0.63.0 Fixed version: 11.2.202.535</p>
<p>Impact</p> <p>Successful exploitation will allow attackers to obtain sensitive information, execute arbitrary code or cause a denial of service and have other unspecified impacts. Impact Level: System/Application.</p>
<p>Solution</p> <p>Solution type: VendorFix Upgrade to Adobe Flash Player version 11.2.202.535 or later. For updates refer to http://get.adobe.com/flashplayer</p>
<p>Affected Software/OS</p> <p>Adobe Flash Player before version 11.2.202.535 on Linux.</p>
<p>Vulnerability Insight</p> <p>Multiple flaws exists due to, - Improper implementation of the Flash broker API. - Multiple memory corruption errors. - An use-after-free error. - An error in same origin policy. - A buffer overflow error.</p>
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Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details:Adobe Flash Player Multiple Vulnerabilities - 01 Oct15 (Linux)

OID:1.3.6.1.4.1.25623.1.0.806095

Version used: \$Revision: 2582 \$

Product Detection Result

Product: cpe:/a:adobe:flash_player:9.0.31.0

Method: Adobe Flash Player/AIR Version Detection (Linux)

OID: 1.3.6.1.4.1.25623.1.0.800032)

References

CVE: CVE-2015-5569, CVE-2015-7625, CVE-2015-7626, CVE-2015-7627, CVE-2015-7628, ↵
 ↵CVE-2015-7629, CVE-2015-7630, CVE-2015-7631, CVE-2015-7632, CVE-2015-7633, CVE
 ↵-2015-7634, CVE-2015-7635, CVE-2015-7636, CVE-2015-7637, CVE-2015-7638, CVE-20
 ↵15-7639, CVE-2015-7640, CVE-2015-7641, CVE-2015-7642, CVE-2015-7643, CVE-2015-
 ↵7644

Other:URL:<https://helpx.adobe.com/security/products/flash-player/apsb15-25.html>

High (CVSS: 10.0)

NVT: Adobe Flash Player Multiple Vulnerabilities - 01 Oct15 (Linux)

Product detection result

cpe:/a:adobe:flash_player:9.0.31.0

Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2
 ↵5623.1.0.800032)**Summary**

This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Installed version: 9.0.31.0

Fixed version: 11.2.202.535

Impact

Successful exploitation will allow attackers to obtain sensitive information, execute arbitrary code or cause a denial of service and have other unspecified impacts.

Impact Level: System/Application.

Solution**Solution type:** VendorFix

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Upgrade to Adobe Flash Player version 11.2.202.535 or later. For updates refer to http://get.adobe.com/flashplayer
Affected Software/OS Adobe Flash Player before version 11.2.202.535 on Linux.
Vulnerability Insight Multiple flaws exists due to, - Improper implementation of the Flash broker API. - Multiple memory corruption errors. - An use-after-free error. - An error in same origin policy. - A buffer overflow error.
Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details: Adobe Flash Player Multiple Vulnerabilities - 01 Oct15 (Linux) OID: 1.3.6.1.4.1.25623.1.0.806095 Version used: \$Revision: 2582 \$
Product Detection Result Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)
References CVE: CVE-2015-5569, CVE-2015-7625, CVE-2015-7626, CVE-2015-7627, CVE-2015-7628, ↩ CVE-2015-7629, CVE-2015-7630, CVE-2015-7631, CVE-2015-7632, CVE-2015-7633, CVE ↩ -2015-7634, CVE-2015-7635, CVE-2015-7636, CVE-2015-7637, CVE-2015-7638, CVE-20 ↩ 15-7639, CVE-2015-7640, CVE-2015-7641, CVE-2015-7642, CVE-2015-7643, CVE-2015- ↩ 7644 Other: URL: https://helpx.adobe.com/security/products/flash-player/apsb15-25.html
High (CVSS: 9.3) NVT: Adobe Flash Player Multiple Vulnerabilities - 02 Apr14 (Linux)
Product detection result cpe:/a:adobe:flash_player:9.0.31.0 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2 ↩ 5623.1.0.800032)
Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
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Impact

Successful exploitation will allow attackers to conduct cross-site scripting attacks, bypass certain security restrictions, and compromise a user's system.

Impact Level: System/Application

Solution

Solution type: VendorFix

Update to Adobe Flash Player version 11.2.202.350 or later, For updates refer to <http://get.adobe.com/flashplayer>

Affected Software/OS

Adobe Flash Player version before 11.2.202.350 on Linux

Vulnerability Insight

Multiple flaws are due to, - An error related to regular expressions in ActionScript. - An use-after-free error and multiple unspecified errors.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details:Adobe Flash Player Multiple Vulnerabilities - 02 Apr14 (Linux)

OID:1.3.6.1.4.1.25623.1.0.804539

Version used: \$Revision: 3521 \$

Product Detection Result

Product: cpe:/a:adobe:flash_player:9.0.31.0

Method: Adobe Flash Player/AIR Version Detection (Linux)

OID: 1.3.6.1.4.1.25623.1.0.800032)

References

CVE: CVE-2014-0507, CVE-2014-0508, CVE-2014-0509

BID:66701, 66699, 66703

Other:

URL:<http://secunia.com/advisories/57661>

URL:<http://helpx.adobe.com/security/products/flash-player/apsb14-09.html>

High (CVSS: 9.3)

NVT: Adobe Flash Player Multiple Vulnerabilities - 02 Apr14 (Linux)

Product detection result

cpe:/a:adobe:flash_player:9.0.31.0

Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2
↔5623.1.0.800032)

Summary

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This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will allow attackers to conduct cross-site scripting attacks, bypass certain security restrictions, and compromise a user's system. Impact Level: System/Application</p>
<p>Solution Solution type: VendorFix Update to Adobe Flash Player version 11.2.202.350 or later, For updates refer to http://get.adobe.com/flashplayer</p>
<p>Affected Software/OS Adobe Flash Player version before 11.2.202.350 on Linux</p>
<p>Vulnerability Insight Multiple flaws are due to, - An error related to regular expressions in ActionScript. - An use-after-free error and multiple unspecified errors.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:Adobe Flash Player Multiple Vulnerabilities - 02 Apr14 (Linux) OID:1.3.6.1.4.1.25623.1.0.804539 Version used: \$Revision: 3521 \$</p>
<p>Product Detection Result Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)</p>
<p>References CVE: CVE-2014-0507, CVE-2014-0508, CVE-2014-0509 BID:66701, 66699, 66703 Other: URL:http://secunia.com/advisories/57661 URL:http://helpx.adobe.com/security/products/flash-player/psb14-09.html</p>
<p>High (CVSS: 10.0) NVT: Adobe Flash Player Multiple Vulnerabilities - December12 (Linux)</p>
<p>Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.</p>
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<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will allow remote attackers to execute arbitrary code or denial of service. Impact Level: System/Application</p>
<p>Solution Solution type: VendorFix Update to Adobe Flash Player version 10.3.183.48 or 11.2.202.258 or later, For updates refer to http://get.adobe.com/flashplayer/</p>
<p>Affected Software/OS Adobe Flash Player version before 10.3.183.48, 11.x before 11.2.202.258 on Linux</p>
<p>Vulnerability Insight Multiple unspecified errors and integer overflow exists that could lead to code execution.</p>
<p>Vulnerability Detection Method Details:Adobe Flash Player Multiple Vulnerabilities - December12 (Linux) OID:1.3.6.1.4.1.25623.1.0.803076 Version used: \$Revision: 5963 \$</p>
<p>References CVE: CVE-2012-5676, CVE-2012-5677, CVE-2012-5678 BID:56892, 56896, 56898 Other: URL:http://secunia.com/advisories/51560/ URL:http://securitytracker.com/id?1027854 URL:http://technet.microsoft.com/en-us/security/advisory/2755801 URL:http://www.adobe.com/support/security/bulletins/apsb12-27.html</p>
<p>High (CVSS: 10.0) NVT: Adobe Flash Player Multiple Vulnerabilities - December12 (Linux)</p>
<p>Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will allow remote attackers to execute arbitrary code or denial of service. Impact Level: System/Application</p>
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<p>Solution Solution type: VendorFix Update to Adobe Flash Player version 10.3.183.48 or 11.2.202.258 or later, For updates refer to http://get.adobe.com/flashplayer/</p>
<p>Affected Software/OS Adobe Flash Player version before 10.3.183.48, 11.x before 11.2.202.258 on Linux</p>
<p>Vulnerability Insight Multiple unspecified errors and integer overflow exists that could lead to code execution.</p>
<p>Vulnerability Detection Method Details:Adobe Flash Player Multiple Vulnerabilities - December12 (Linux) OID:1.3.6.1.4.1.25623.1.0.803076 Version used: \$Revision: 5963 \$</p>
<p>References CVE: CVE-2012-5676, CVE-2012-5677, CVE-2012-5678 BID:56892, 56896, 56898 Other: URL:http://secunia.com/advisories/51560/ URL:http://securitytracker.com/id?1027854 URL:http://technet.microsoft.com/en-us/security/advisory/2755801 URL:http://www.adobe.com/support/security/bulletins/apsb12-27.html</p>

<p>High (CVSS: 9.3) NVT: Adobe Flash Player Multiple Vulnerabilities - Mar09 (Linux)</p>
<p>Summary This host is installed with Adobe Products and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will allow remote attackers to cause remote code execution, compromise system privileges or may cause exposure of sensitive information. Impact Level: System/Application</p>
<p>Solution Solution type: VendorFix Upgrade to version Adobe Flash Player 9.0.159.0 or 10.0.22.87 http://get.adobe.com/flashplayer Update to version 1.5.1 for Adobe AIR http://get.adobe.com/air</p>
<p>Affected Software/OS ... continues on next page ...</p>

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Adobe AIR version prior to 1.5.1 Adobe Flash Player 9 version prior to 9.0.159.0 Adobe Flash Player 10 version prior to 10.0.22.87
<p>Vulnerability Insight</p> <p>- Error while processing multiple references to an unspecified object which can be exploited by tricking the user to access a malicious crafted SWF file. - Input validation error in the processing of SWF file. - Error while displaying the mouse pointer on Windows which may cause 'Clickjacking' attacks. - Error in the Linux Flash Player binaries which can cause disclosure of sensitive information.</p>
<p>Vulnerability Detection Method</p> <p>Details: Adobe Flash Player Multiple Vulnerabilities - Mar09 (Linux) OID: 1.3.6.1.4.1.25623.1.0.800360 Version used: \$Revision: 4865 \$</p>
<p>References</p> <p>CVE: CVE-2009-0114, CVE-2009-0519, CVE-2009-0520, CVE-2009-0521, CVE-2009-0522 BID: 33890 Other: URL: http://secunia.com/advisories/34012 URL: http://www.adobe.com/support/security/bulletins/apsb09-01.html</p>

<p>High (CVSS: 9.3) NVT: Adobe Flash Player Multiple Vulnerabilities - Mar09 (Linux)</p>
<p>Summary</p> <p>This host is installed with Adobe Products and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result</p> <p>Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact</p> <p>Successful exploitation will allow remote attackers to cause remote code execution, compromise system privileges or may cause exposure of sensitive information. Impact Level: System/Application</p>
<p>Solution</p> <p>Solution type: VendorFix Upgrade to version Adobe Flash Player 9.0.159.0 or 10.0.22.87 http://get.adobe.com/flashplayer Update to version 1.5.1 for Adobe AIR http://get.adobe.com/air</p>
<p>Affected Software/OS</p> <p>Adobe AIR version prior to 1.5.1 Adobe Flash Player 9 version prior to 9.0.159.0 Adobe Flash Player 10 version prior to 10.0.22.87</p>
<p>Vulnerability Insight</p> <p>... continues on next page ...</p>

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- Error while processing multiple references to an unspecified object which can be exploited by tricking the user to access a malicious crafted SWF file. - Input validation error in the processing of SWF file. - Error while displaying the mouse pointer on Windows which may cause 'Clickjacking' attacks. - Error in the Linux Flash Player binaries which can cause disclosure of sensitive information.

Vulnerability Detection Method

Details:Adobe Flash Player Multiple Vulnerabilities - Mar09 (Linux)

OID:1.3.6.1.4.1.25623.1.0.800360

Version used: \$Revision: 4865 \$

References

CVE: CVE-2009-0114, CVE-2009-0519, CVE-2009-0520, CVE-2009-0521, CVE-2009-0522

BID:33890

Other:

URL:<http://secunia.com/advisories/34012>

URL:<http://www.adobe.com/support/security/bulletins/apsb09-01.html>

High (CVSS: 7.5)

NVT: Adobe Flash Player Multiple Vulnerabilities - May14 (Linux)

Product detection result

cpe:/a:adobe:flash_player:9.0.31.0

Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2↔5623.1.0.800032)

Summary

This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation will allow attackers to bypass certain security restrictions and compromise a user's system.

Impact Level: System/Application

Solution

Solution type: VendorFix

Update to Adobe Flash Player version 11.2.202.359 or later, For updates refer to <http://get.adobe.com/flashplayer>

Affected Software/OS

Adobe Flash Player version before 11.2.202.359 on Linux

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Vulnerability Insight

Multiple flaws are due to an use-after free error when handling display objects and multiple unspecified errors.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.
 Details: Adobe Flash Player Multiple Vulnerabilities - May14 (Linux)
 OID: 1.3.6.1.4.1.25623.1.0.804591
 Version used: \$Revision: 3521 \$

Product Detection Result

Product: cpe:/a:adobe:flash_player:9.0.31.0
 Method: Adobe Flash Player/AIR Version Detection (Linux)
 OID: 1.3.6.1.4.1.25623.1.0.800032)

References

CVE: CVE-2014-0516, CVE-2014-0517, CVE-2014-0518, CVE-2014-0519, CVE-2014-0520
 BID: 67361, 67364, 67371, 67373, 67372
 Other:
 URL: <http://secunia.com/advisories/58074>
 URL: <http://helpx.adobe.com/security/products/flash-player/apsb14-14.html>

High (CVSS: 7.5)

NVT: Adobe Flash Player Multiple Vulnerabilities - May14 (Linux)

Product detection result

cpe:/a:adobe:flash_player:9.0.31.0
 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2
 ↪5623.1.0.800032)

Summary

This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation will allow attackers to bypass certain security restrictions and compromise a user's system.
 Impact Level: System/Application

Solution

Solution type: VendorFix

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Update to Adobe Flash Player version 11.2.202.359 or later, For updates refer to http://get.adobe.com/flashplayer
Affected Software/OS Adobe Flash Player version before 11.2.202.359 on Linux
Vulnerability Insight Multiple flaws are due to an use-after free error when handling display objects and multiple unspecified errors.
Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details: Adobe Flash Player Multiple Vulnerabilities - May14 (Linux) OID: 1.3.6.1.4.1.25623.1.0.804591 Version used: \$Revision: 3521 \$
Product Detection Result Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)
References CVE: CVE-2014-0516, CVE-2014-0517, CVE-2014-0518, CVE-2014-0519, CVE-2014-0520 BID: 67361, 67364, 67371, 67373, 67372 Other: URL: http://secunia.com/advisories/58074 URL: http://helpx.adobe.com/security/products/flash-player/apsb14-14.html

High (CVSS: 9.3) NVT: Adobe Flash Player Multiple Vulnerabilities - Nov08 (Linux)
Summary This host has Adobe Flash Player installed and is prone to multiple security bypass vulnerabilities.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
Impact Successful attack could allow malicious people to bypass certain security restrictions or manipulate certain data. Impact Level: Application
Solution Solution type: VendorFix Upgrade to Adobe Flash Player 9.0.151.0 or 10.0.12.36, http://www.adobe.com/downloads/ ... continues on next page ...

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<p>Affected Software/OS Adobe Flash Player 9.0.124.0 and earlier on Linux.</p>
<p>Vulnerability Insight Multiple flaws are reported in Adobe Flash Player, for more information refer, http://www.adobe.com/support/security/bulletins/apsb08-20.html http://www.adobe.com/support/security/bulletins/apsb08-22.html</p>
<p>Vulnerability Detection Method Details:Adobe Flash Player Multiple Vulnerabilities - Nov08 (Linux) OID:1.3.6.1.4.1.25623.1.0.800055 Version used: \$Revision: 4218 \$</p>
<p>References CVE: CVE-2008-4818, CVE-2008-4819, CVE-2008-4820, CVE-2008-4821, CVE-2008-4822, ↔CVE-2008-4823, CVE-2008-4824, CVE-2008-5361, CVE-2008-5362, CVE-2008-5363 BID:32129 Other: URL:http://www.adobe.com/support/security/bulletins/apsb08-20.html URL:http://www.adobe.com/support/security/bulletins/apsb08-22.html</p>

High (CVSS: 9.3)

NVT: Adobe Flash Player Multiple Vulnerabilities - Nov08 (Linux)

<p>Summary This host has Adobe Flash Player installed and is prone to multiple security bypass vulnerabilities.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful attack could allow malicious people to bypass certain security restrictions or manipulate certain data. Impact Level: Application</p>
<p>Solution Solution type: VendorFix Upgrade to Adobe Flash Player 9.0.151.0 or 10.0.12.36, http://www.adobe.com/downloads/</p>
<p>Affected Software/OS Adobe Flash Player 9.0.124.0 and earlier on Linux.</p>
<p>Vulnerability Insight ... continues on next page ...</p>

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Multiple flaws are reported in Adobe Flash Player, for more information refer, http://www.adobe.com/support/security/bulletins/apsb08-20.html http://www.adobe.com/support/security/bulletins/apsb08-22.html
Vulnerability Detection Method Details:Adobe Flash Player Multiple Vulnerabilities - Nov08 (Linux) OID:1.3.6.1.4.1.25623.1.0.800055 Version used: \$Revision: 4218 \$
References CVE: CVE-2008-4818, CVE-2008-4819, CVE-2008-4820, CVE-2008-4821, CVE-2008-4822, ↔CVE-2008-4823, CVE-2008-4824, CVE-2008-5361, CVE-2008-5362, CVE-2008-5363 BID:32129 Other: URL: http://www.adobe.com/support/security/bulletins/apsb08-20.html URL: http://www.adobe.com/support/security/bulletins/apsb08-22.html

High (CVSS: 10.0) NVT: Adobe Flash Player Multiple Vulnerabilities - November 11 (Linux)
Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
Impact Successful exploitation will allow remote attackers to execute arbitrary code or cause a denial of service (memory corruption) via unspecified vectors. Impact Level: Application/System
Solution Solution type: VendorFix Update to Adobe Flash Player version 10.3.183.11 or 11.1.102.55 or later For updates refer to http://get.adobe.com/flashplayer/
Affected Software/OS Adobe Flash Player version prior to 10.3.183.11 and 11.x through 11.0.1.152 on Linux
Vulnerability Insight The flaws are due to memory corruption, heap corruption, buffer overflow, stack overflow errors that could lead to code execution.
Vulnerability Detection Method Details:Adobe Flash Player Multiple Vulnerabilities - November 11 (Linux) OID:1.3.6.1.4.1.25623.1.0.902752 Version used: \$Revision: 3114 \$
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References

CVE: CVE-2011-2445, CVE-2011-2450, CVE-2011-2451, CVE-2011-2452, CVE-2011-2453,
 ↔CVE-2011-2454, CVE-2011-2455, CVE-2011-2456, CVE-2011-2457, CVE-2011-2458, CVE
 ↔-2011-2459, CVE-2011-2460

BID:50625, 50619, 50623, 50622, 50618, 50626, 50627, 50624, 50621, 50629, 50620,
 ↔ 50628

Other:

URL:<http://secunia.com/advisories/46818/>

URL:<http://www.adobe.com/support/security/bulletins/apsb11-28.html>

High (CVSS: 10.0)

NVT: Adobe Flash Player Multiple Vulnerabilities - November 11 (Linux)

Summary

This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation will allow remote attackers to execute arbitrary code or cause a denial of service (memory corruption) via unspecified vectors. Impact Level: Application/System

Solution

Solution type: VendorFix

Update to Adobe Flash Player version 10.3.183.11 or 11.1.102.55 or later For updates refer to <http://get.adobe.com/flashplayer/>

Affected Software/OS

Adobe Flash Player version prior to 10.3.183.11 and 11.x through 11.0.1.152 on Linux

Vulnerability Insight

The flaws are due to memory corruption, heap corruption, buffer overflow, stack overflow errors that could lead to code execution.

Vulnerability Detection Method

Details:Adobe Flash Player Multiple Vulnerabilities - November 11 (Linux)

OID:1.3.6.1.4.1.25623.1.0.902752

Version used: \$Revision: 3114 \$

References

CVE: CVE-2011-2445, CVE-2011-2450, CVE-2011-2451, CVE-2011-2452, CVE-2011-2453,
 ↔CVE-2011-2454, CVE-2011-2455, CVE-2011-2456, CVE-2011-2457, CVE-2011-2458, CVE
 ↔-2011-2459, CVE-2011-2460

BID:50625, 50619, 50623, 50622, 50618, 50626, 50627, 50624, 50621, 50629, 50620,

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↔ 50628

Other:URL:<http://secunia.com/advisories/46818/>URL:<http://www.adobe.com/support/security/bulletins/apsb11-28.html>**High (CVSS: 10.0)****NVT: Adobe Flash Player Multiple Vulnerabilities - November12 (Linux)****Summary**

This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation will allow remote attackers to gain sensitive information or execute arbitrary code in the context of the affected application. Impact Level: System/Application

Solution**Solution type:** VendorFixUpdate to Adobe Flash Player version 10.3.183.43 or 11.2.202.251 or later, For updates refer to <http://get.adobe.com/flashplayer/>**Affected Software/OS**

Adobe Flash Player version before 10.3.183.43, 11.x before 11.2.202.251 on Linux

Vulnerability Insight

Multiple unspecified errors exists due to memory corruption, buffer overflow that could lead to code execution.

Vulnerability Detection Method

Details:Adobe Flash Player Multiple Vulnerabilities - November12 (Linux)

OID:1.3.6.1.4.1.25623.1.0.803046

Version used: \$Revision: 5940 \$

References

CVE: CVE-2012-5274, CVE-2012-5275, CVE-2012-5276, CVE-2012-5277, CVE-2012-5278, ↔CVE-2012-5279, CVE-2012-5280

BID:56412

Other:URL:<http://secunia.com/advisories/51213>URL:<http://www.adobe.com/support/security/bulletins/apsb12-24.html>

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High (CVSS: 10.0) NVT: Adobe Flash Player Multiple Vulnerabilities - November12 (Linux)
Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
Impact Successful exploitation will allow remote attackers to gain sensitive information or execute arbitrary code in the context of the affected application. Impact Level: System/Application
Solution Solution type: VendorFix Update to Adobe Flash Player version 10.3.183.43 or 11.2.202.251 or later, For updates refer to http://get.adobe.com/flashplayer/
Affected Software/OS Adobe Flash Player version before 10.3.183.43, 11.x before 11.2.202.251 on Linux
Vulnerability Insight Multiple unspecified errors exists due to memory corruption, buffer overflow that could lead to code execution.
Vulnerability Detection Method Details:Adobe Flash Player Multiple Vulnerabilities - November12 (Linux) OID:1.3.6.1.4.1.25623.1.0.803046 Version used: \$Revision: 5940 \$
References CVE: CVE-2012-5274, CVE-2012-5275, CVE-2012-5276, CVE-2012-5277, CVE-2012-5278, ↔CVE-2012-5279, CVE-2012-5280 BID:56412 Other: URL: http://secunia.com/advisories/51213 URL: http://www.adobe.com/support/security/bulletins/apsb12-24.html

High (CVSS: 10.0) NVT: Adobe Flash Player Multiple Vulnerabilities - Oct12 (Linux)
Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.
Vulnerability Detection Result ... continues on next page ...

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Vulnerability was detected according to the Vulnerability Detection Method.
<p>Impact Successful exploitation will allow remote attackers to execute arbitrary code on the target system or cause a denial of service (memory corruption) via unspecified vectors. Impact Level: System/Application</p>
<p>Solution Solution type: VendorFix Update to Adobe Flash Player version 10.3.183.29 or 11.2.202.243 or later, For updates refer to http://get.adobe.com/flashplayer/</p>
<p>Affected Software/OS Adobe Flash Player version before 10.3.183.29, 11.x before 11.2.202.243 on Linux</p>
<p>Vulnerability Insight The flaws are due to memory corruption, buffer overflow errors that could lead to code execution.</p>
<p>Vulnerability Detection Method Details: Adobe Flash Player Multiple Vulnerabilities - Oct12 (Linux) OID: 1.3.6.1.4.1.25623.1.0.802988 Version used: \$Revision: 5940 \$</p>
<p>References CVE: CVE-2012-5248, CVE-2012-5249, CVE-2012-5250, CVE-2012-5251, CVE-2012-5252, CVE-2012-5253, CVE-2012-5254, CVE-2012-5255, CVE-2012-5256, CVE-2012-5257, CVE-2012-5258, CVE-2012-5259, CVE-2012-5260, CVE-2012-5261, CVE-2012-5262, CVE-2012-5263, CVE-2012-5264, CVE-2012-5265, CVE-2012-5266, CVE-2012-5267, CVE-2012-5268, CVE-2012-5269, CVE-2012-5270, CVE-2012-5271, CVE-2012-5272, CVE-2012-5273, CVE-2012-5285, CVE-2012-5286, CVE-2012-5287 BID: 55827, 56374, 56375, 56376, 56377 Other: URL: http://secunia.com/advisories/50876/ URL: http://www.adobe.com/support/security/bulletins/apsb12-22.html</p>
<p>High (CVSS: 10.0) NVT: Adobe Flash Player Multiple Vulnerabilities - Oct12 (Linux)</p>
<p>Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact ... continues on next page ...</p>

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Successful exploitation will allow remote attackers to execute arbitrary code on the target system or cause a denial of service (memory corruption) via unspecified vectors. Impact Level: System/Application
Solution Solution type: VendorFix Update to Adobe Flash Player version 10.3.183.29 or 11.2.202.243 or later, For updates refer to http://get.adobe.com/flashplayer/
Affected Software/OS Adobe Flash Player version before 10.3.183.29, 11.x before 11.2.202.243 on Linux
Vulnerability Insight The flaws are due to memory corruption, buffer overflow errors that could lead to code execution.
Vulnerability Detection Method Details:Adobe Flash Player Multiple Vulnerabilities - Oct12 (Linux) OID:1.3.6.1.4.1.25623.1.0.802988 Version used: \$Revision: 5940 \$
References CVE: CVE-2012-5248, CVE-2012-5249, CVE-2012-5250, CVE-2012-5251, CVE-2012-5252, CVE-2012-5253, CVE-2012-5254, CVE-2012-5255, CVE-2012-5256, CVE-2012-5257, CVE-2012-5258, CVE-2012-5259, CVE-2012-5260, CVE-2012-5261, CVE-2012-5262, CVE-2012-5263, CVE-2012-5264, CVE-2012-5265, CVE-2012-5266, CVE-2012-5267, CVE-2012-5268, CVE-2012-5269, CVE-2012-5270, CVE-2012-5271, CVE-2012-5272, CVE-2012-5273, CVE-2012-5285, CVE-2012-5286, CVE-2012-5287 BID:55827, 56374, 56375, 56376, 56377 Other: URL: http://secunia.com/advisories/50876/ URL: http://www.adobe.com/support/security/bulletins/apsb12-22.html
High (CVSS: 10.0) NVT: Adobe Flash Player Multiple Vulnerabilities - Sep12 (Linux)
Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
Impact Successful exploitation will allow remote attackers to execute arbitrary code on the target system or cause a denial of service (memory corruption) via unspecified vectors. Impact Level: System/Application
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<p>Solution Solution type: VendorFix Update to Adobe Flash Player version 10.3.183.23 or 11.4.402.265 or later For updates refer to http://get.adobe.com/flashplayer/</p>
<p>Affected Software/OS Adobe Flash Player version before 10.3.183.23, 11.x before 11.2.202.238 on Linux</p>
<p>Vulnerability Insight - Multiple errors due to memory corruption, integer overflow that could lead to code execution. - A logic error due to improper handling of multiple dialogs in Firefox allows attackers to crash the application.</p>
<p>Vulnerability Detection Method Details: Adobe Flash Player Multiple Vulnerabilities - Sep12 (Linux) OID: 1.3.6.1.4.1.25623.1.0.803024 Version used: \$Revision: 5988 \$</p>
<p>References CVE: CVE-2012-4163, CVE-2012-4164, CVE-2012-4165, CVE-2012-4166, CVE-2012-4167, ↔ CVE-2012-4168, CVE-2012-4171, CVE-2012-5054 BID: 55136, 55365 Other: URL: http://secunia.com/advisories/50354/ URL: http://www.adobe.com/support/security/bulletins/psb12-19.html</p>

<p>High (CVSS: 10.0) NVT: Adobe Flash Player Multiple Vulnerabilities - Sep12 (Linux)</p>
<p>Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will allow remote attackers to execute arbitrary code on the target system or cause a denial of service (memory corruption) via unspecified vectors. Impact Level: System/Application</p>
<p>Solution Solution type: VendorFix Update to Adobe Flash Player version 10.3.183.23 or 11.4.402.265 or later For updates refer to http://get.adobe.com/flashplayer/</p>
<p>Affected Software/OS ... continues on next page ...</p>

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Adobe Flash Player version before 10.3.183.23, 11.x before 11.2.202.238 on Linux
<p>Vulnerability Insight</p> <ul style="list-style-type: none"> - Multiple errors due to memory corruption, integer overflow that could lead to code execution. - A logic error due to improper handling of multiple dialogs in Firefox allows attackers to crash the application.
<p>Vulnerability Detection Method</p> <p>Details: Adobe Flash Player Multiple Vulnerabilities - Sep12 (Linux) OID: 1.3.6.1.4.1.25623.1.0.803024 Version used: \$Revision: 5988 \$</p>
<p>References</p> <p>CVE: CVE-2012-4163, CVE-2012-4164, CVE-2012-4165, CVE-2012-4166, CVE-2012-4167, ↔ CVE-2012-4168, CVE-2012-4171, CVE-2012-5054 BID: 55136, 55365 Other: URL: http://secunia.com/advisories/50354/ URL: http://www.adobe.com/support/security/bulletins/apsb12-19.html</p>

<p>High (CVSS: 10.0) NVT: Adobe Flash Player Multiple Vulnerabilities -01 April 13 (Linux)</p>
<p>Summary</p> <p>This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result</p> <p>Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact</p> <p>Successful exploitation will allow remote attackers to execute arbitrary code or cause denial-of-service condition. Impact Level: System/Application</p>
<p>Solution</p> <p>Solution type: VendorFix Upgrade to version 10.3.183.68 or 11.2.202.275, For updates refer to http://www.adobe.com/products/flash.html</p>
<p>Affected Software/OS</p> <p>Adobe Flash Player 10.3.183.67 and earlier, and 11.x to 11.2.202.274 on Linux</p>
<p>Vulnerability Insight</p> <p>Multiple flaws due to, - Heap based overflow via unspecified vectors. - Integer overflow via unspecified vectors. - Use-after-free errors.</p>
<p>Vulnerability Detection Method</p> <p>... continues on next page ...</p>

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<p>Details:Adobe Flash Player Multiple Vulnerabilities -01 April 13 (Linux) OID:1.3.6.1.4.1.25623.1.0.803375 Version used: \$Revision: 2923 \$</p>
<p>References CVE: CVE-2013-1375, CVE-2013-1371, CVE-2013-0650, CVE-2013-0646 BID:58439, 58438, 58440, 58436 Other: URL:http://secunia.com/advisories/52590 URL:http://www.adobe.com/support/security/bulletins/apsb13-09.html URL:https://www.cert.be/pro/advisories/adobe-flash-player-air-multiple-vulnerabilities-2</p>

<p>High (CVSS: 10.0) NVT: Adobe Flash Player Multiple Vulnerabilities -01 April 13 (Linux)</p>
<p>Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will allow remote attackers to execute arbitrary code or cause denial-of-service condition. Impact Level: System/Application</p>
<p>Solution Solution type: VendorFix Upgrade to version 10.3.183.68 or 11.2.202.275, For updates refer to http://www.adobe.com/products/flash.html</p>
<p>Affected Software/OS Adobe Flash Player 10.3.183.67 and earlier, and 11.x to 11.2.202.274 on Linux</p>
<p>Vulnerability Insight Multiple flaws due to, - Heap based overflow via unspecified vectors. - Integer overflow via unspecified vectors. - Use-after-free errors.</p>
<p>Vulnerability Detection Method Details:Adobe Flash Player Multiple Vulnerabilities -01 April 13 (Linux) OID:1.3.6.1.4.1.25623.1.0.803375 Version used: \$Revision: 2923 \$</p>
<p>References CVE: CVE-2013-1375, CVE-2013-1371, CVE-2013-0650, CVE-2013-0646 BID:58439, 58438, 58440, 58436 ... continues on next page ...</p>

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Other:URL:<http://secunia.com/advisories/52590>URL:<http://www.adobe.com/support/security/bulletins/apsb13-09.html>URL:<https://www.cert.be/pro/advisories/adobe-flash-player-air-multiple-vulnerabilities-2>**High (CVSS: 10.0)****NVT: Adobe Flash Player Multiple Vulnerabilities -01 Aug15 (Linux)****Product detection result**

cpe:/a:adobe:flash_player:9.0.31.0

Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2
↔5623.1.0.800032)**Summary**

This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Installed version: 7.0.63.0

Fixed version: 11.2.202.508

Impact

Successful exploitation will allow remote attackers to conduct denial of service attack, execute arbitrary code in the context of the affected user and possibly have other unspecified impact.

Impact Level: System/Application.

Solution**Solution type:** VendorFixUpgrade to Adobe Flash Player version 11.2.202.508 or later. For updates refer to <http://get.adobe.com/flashplayer>**Affected Software/OS**

Adobe Flash Player before version 11.2.202.508 on Linux.

Vulnerability Insight

Multiple flaws exist due to multiple type confusion errors, a vector-length corruption error, multiple use-after-free errors, multiple heap buffer overflow errors, multiple buffer overflow errors, multiple memory corruption errors and an integer overflow error.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details:Adobe Flash Player Multiple Vulnerabilities -01 Aug15 (Linux)

OID:1.3.6.1.4.1.25623.1.0.805956

Version used: \$Revision: 2582 \$

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Product Detection Result

Product: cpe:/a:adobe:flash_player:9.0.31.0
 Method: Adobe Flash Player/AIR Version Detection (Linux)
 OID: 1.3.6.1.4.1.25623.1.0.800032)

References

CVE: CVE-2015-5124, CVE-2015-5125, CVE-2015-5127, CVE-2015-5129, CVE-2015-5130,
 ↪ CVE-2015-5131, CVE-2015-5132, CVE-2015-5133, CVE-2015-5134, CVE-2015-5539, CVE
 ↪ -2015-5540, CVE-2015-5541, CVE-2015-5544, CVE-2015-5545, CVE-2015-5546, CVE-20
 ↪ 15-5547, CVE-2015-5548, CVE-2015-5549, CVE-2015-5550, CVE-2015-5551, CVE-2015-
 ↪ 5552, CVE-2015-5553, CVE-2015-5554, CVE-2015-5555, CVE-2015-5556, CVE-2015-555
 ↪ 7, CVE-2015-5558, CVE-2015-5559, CVE-2015-5560, CVE-2015-5561, CVE-2015-5562,
 ↪ CVE-2015-5563, CVE-2015-5564, CVE-2015-5565, CVE-2015-5566
 BID: 75959, 76291, 76282, 76282, 76283, 76283, 76289, 76288, 76287
 Other:
 URL: <https://helpx.adobe.com/security/products/flash-player/apsb15-19.html>

High (CVSS: 10.0)

NVT: Adobe Flash Player Multiple Vulnerabilities -01 Aug15 (Linux)

Product detection result

cpe:/a:adobe:flash_player:9.0.31.0
 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2
 ↪ 5623.1.0.800032)

Summary

This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Installed version: 9.0.31.0
 Fixed version: 11.2.202.508

Impact

Successful exploitation will allow remote attackers to conduct denial of service attack, execute arbitrary code in the context of the affected user and possibly have other unspecified impact.
 Impact Level: System/Application.

Solution

Solution type: VendorFix
 Upgrade to Adobe Flash Player version 11.2.202.508 or later. For updates refer to <http://get.adobe.com/flashplayer>

Affected Software/OS

Adobe Flash Player before version 11.2.202.508 on Linux.

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Vulnerability Insight

Multiple flaws exist due to multiple type confusion errors, a vector-length corruption error, multiple use-after-free errors, multiple heap buffer overflow errors, multiple buffer overflow errors, multiple memory corruption errors and an integer overflow error.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.
Details:Adobe Flash Player Multiple Vulnerabilities -01 Aug15 (Linux)

OID:1.3.6.1.4.1.25623.1.0.805956

Version used: \$Revision: 2582 \$

Product Detection Result

Product: cpe:/a:adobe:flash_player:9.0.31.0

Method: Adobe Flash Player/AIR Version Detection (Linux)

OID: 1.3.6.1.4.1.25623.1.0.800032)

References

CVE: CVE-2015-5124, CVE-2015-5125, CVE-2015-5127, CVE-2015-5129, CVE-2015-5130, ↪CVE-2015-5131, CVE-2015-5132, CVE-2015-5133, CVE-2015-5134, CVE-2015-5539, CVE ↪-2015-5540, CVE-2015-5541, CVE-2015-5544, CVE-2015-5545, CVE-2015-5546, CVE-20 ↪15-5547, CVE-2015-5548, CVE-2015-5549, CVE-2015-5550, CVE-2015-5551, CVE-2015- ↪5552, CVE-2015-5553, CVE-2015-5554, CVE-2015-5555, CVE-2015-5556, CVE-2015-555 ↪7, CVE-2015-5558, CVE-2015-5559, CVE-2015-5560, CVE-2015-5561, CVE-2015-5562, ↪CVE-2015-5563, CVE-2015-5564, CVE-2015-5565, CVE-2015-5566

BID:75959, 76291, 76282, 76282, 76283, 76283, 76289, 76288, 76287

Other:

URL:<https://helpx.adobe.com/security/products/flash-player/apsb15-19.html>

High (CVSS: 10.0)

NVT: Adobe Flash Player Multiple Vulnerabilities -01 Dec15 (Linux)

Product detection result

cpe:/a:adobe:flash_player:9.0.31.0

Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2 ↪5623.1.0.800032)

Summary

This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Installed version: 7.0.63.0

Fixed version: 11.2.202.559

Impact

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<p>Successful exploitation will allow attackers to bypass execute arbitrary code on the affected system.</p> <p>Impact Level: System/Application.</p>
<p>Solution</p> <p>Solution type: VendorFix</p> <p>Upgrade to Adobe Flash Player version 11.2.202.559 or later. For updates refer to http://get.adobe.com/flashplayer</p>
<p>Affected Software/OS</p> <p>Adobe Flash Player version before 11.2.202.559 on Linux.</p>
<p>Vulnerability Insight</p> <p>Multiple flaws exist due to, - A type confusion vulnerability. - An integer overflow vulnerability. - Multiple use-after-free vulnerabilities. - Multiple memory corruption vulnerabilities.</p>
<p>Vulnerability Detection Method</p> <p>Get the installed version with the help of detect NVT and check the version is vulnerable or not.</p> <p>Details:Adobe Flash Player Multiple Vulnerabilities -01 Dec15 (Linux)</p> <p>OID:1.3.6.1.4.1.25623.1.0.807019</p> <p>Version used: \$Revision: 2582 \$</p>
<p>Product Detection Result</p> <p>Product: cpe:/a:adobe:flash_player:9.0.31.0</p> <p>Method: Adobe Flash Player/AIR Version Detection (Linux)</p> <p>OID: 1.3.6.1.4.1.25623.1.0.800032)</p>
<p>References</p> <p>CVE: CVE-2015-8459, CVE-2015-8460, CVE-2015-8634, CVE-2015-8635, CVE-2015-8636, ↔CVE-2015-8638, CVE-2015-8639, CVE-2015-8640, CVE-2015-8641, CVE-2015-8642, CVE ↔-2015-8643, CVE-2015-8644, CVE-2015-8645, CVE-2015-8646, CVE-2015-8647, CVE-20 ↔15-8648, CVE-2015-8649, CVE-2015-8650, CVE-2015-8651</p> <p>Other:</p> <p>URL:https://helpx.adobe.com/security/products/flash-player/apsb16-01.html</p>

High (CVSS: 10.0)

NVT: Adobe Flash Player Multiple Vulnerabilities -01 Dec15 (Linux)

Product detection result

cpe:/a:adobe:flash_player:9.0.31.0

Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2 ↔5623.1.0.800032)

Summary

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This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.
<p>Vulnerability Detection Result Installed version: 9.0.31.0 Fixed version: 11.2.202.559</p>
<p>Impact Successful exploitation will allow attackers to bypass execute arbitrary code on the affected system. Impact Level: System/Application.</p>
<p>Solution Solution type: VendorFix Upgrade to Adobe Flash Player version 11.2.202.559 or later. For updates refer to http://get.adobe.com/flashplayer</p>
<p>Affected Software/OS Adobe Flash Player version before 11.2.202.559 on Linux.</p>
<p>Vulnerability Insight Multiple flaws exist due to, - A type confusion vulnerability. - An integer overflow vulnerability. - Multiple use-after-free vulnerabilities. - Multiple memory corruption vulnerabilities.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:Adobe Flash Player Multiple Vulnerabilities -01 Dec15 (Linux) OID:1.3.6.1.4.1.25623.1.0.807019 Version used: \$Revision: 2582 \$</p>
<p>Product Detection Result Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)</p>
<p>References CVE: CVE-2015-8459, CVE-2015-8460, CVE-2015-8634, CVE-2015-8635, CVE-2015-8636, ↔CVE-2015-8638, CVE-2015-8639, CVE-2015-8640, CVE-2015-8641, CVE-2015-8642, CVE ↔-2015-8643, CVE-2015-8644, CVE-2015-8645, CVE-2015-8646, CVE-2015-8647, CVE-20 ↔15-8648, CVE-2015-8649, CVE-2015-8650, CVE-2015-8651 Other: URL:https://helpx.adobe.com/security/products/flash-player/apsb16-01.html</p>
<p>High (CVSS: 9.3) NVT: Adobe Flash Player Multiple Vulnerabilities -01 Feb13 (Linux)</p>
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<p>Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will allow remote attackers to cause buffer overflow, remote code execution, and corrupt system memory. Impact Level: System/Application</p>
<p>Solution Solution type: VendorFix Update to version 11.2.202.262 or later, For updates refer to http://www.adobe.com/products/flash.html</p>
<p>Affected Software/OS Adobe Flash Player prior to 10.3.183.51 and 11.x prior to 11.2.202.262 on Linux</p>
<p>Vulnerability Insight Error while processing multiple references to an unspecified object which can be exploited by tricking the user to accessing a malicious crafted SWF file.</p>
<p>Vulnerability Detection Method Details:Adobe Flash Player Multiple Vulnerabilities -01 Feb13 (Linux) OID:1.3.6.1.4.1.25623.1.0.803406 Version used: \$Revision: 2923 \$</p>
<p>References CVE: CVE-2013-0633, CVE-2013-0634 BID:57787, 57788 Other: URL:http://secunia.com/advisories/52116 URL:http://xforce.iss.net/xforce/xfdb/81866 URL:http://www.adobe.com/support/security/bulletins/apsb13-04.html</p>

High (CVSS: 9.3)

NVT: Adobe Flash Player Multiple Vulnerabilities -01 Feb13 (Linux)

<p>Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact ... continues on next page ...</p>

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Successful exploitation will allow remote attackers to cause buffer overflow, remote code execution, and corrupt system memory. Impact Level: System/Application
Solution Solution type: VendorFix Update to version 11.2.202.262 or later, For updates refer to http://www.adobe.com/products/flash.html
Affected Software/OS Adobe Flash Player prior to 10.3.183.51 and 11.x prior to 11.2.202.262 on Linux
Vulnerability Insight Error while processing multiple references to an unspecified object which can be exploited by tricking the user to accessing a malicious crafted SWF file.
Vulnerability Detection Method Details:Adobe Flash Player Multiple Vulnerabilities -01 Feb13 (Linux) OID:1.3.6.1.4.1.25623.1.0.803406 Version used: \$Revision: 2923 \$
References CVE: CVE-2013-0633, CVE-2013-0634 BID:57787, 57788 Other: URL: http://secunia.com/advisories/52116 URL: http://xforce.iss.net/xforce/xfdb/81866 URL: http://www.adobe.com/support/security/bulletins/apsb13-04.html
High (CVSS: 10.0) NVT: Adobe Flash Player Multiple Vulnerabilities -01 Feb16 (Linux)
Product detection result cpe:/a:adobe:flash_player:9.0.31.0 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2↔5623.1.0.800032)
Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.
Vulnerability Detection Result Installed version: 7.0.63.0 Fixed version: 11.2.202.569
Impact Successful exploitation will potentially allow an attacker to take control of the affected system, which could lead to code execution.
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Impact Level: System/Application.
Solution Solution type: VendorFix Upgrade to Adobe Flash Player version 11.2.202.569 or later. For updates refer to http://get.adobe.com/flashplayer
Affected Software/OS Adobe Flash Player version before 11.2.202.569 on Linux.
Vulnerability Insight Multiple flaws exist due to, - Multiple memory corruption vulnerabilities - Multiple use-after-free vulnerabilities - A heap buffer overflow vulnerability - A type confusion vulnerability.
Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details: Adobe Flash Player Multiple Vulnerabilities -01 Feb16 (Linux) OID: 1.3.6.1.4.1.25623.1.0.806867 Version used: \$Revision: 5527 \$
Product Detection Result Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)
References CVE: CVE-2016-0964, CVE-2016-0965, CVE-2016-0966, CVE-2016-0967, CVE-2016-0968, CVE-2016-0969, CVE-2016-0970, CVE-2016-0971, CVE-2016-0972, CVE-2016-0973, CVE-2016-0974, CVE-2016-0975, CVE-2016-0976, CVE-2016-0977, CVE-2016-0978, CVE-2016-0979, CVE-2016-0980, CVE-2016-0981, CVE-2016-0982, CVE-2016-0983, CVE-2016-0984, CVE-2016-0985 Other: URL: https://helpx.adobe.com/security/products/flash-player/psb16-04.html
High (CVSS: 10.0) NVT: Adobe Flash Player Multiple Vulnerabilities -01 Feb16 (Linux)
Product detection result cpe:/a:adobe:flash_player:9.0.31.0 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.25623.1.0.800032)
Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.
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<p>Vulnerability Detection Result Installed version: 9.0.31.0 Fixed version: 11.2.202.569</p>
<p>Impact Successful exploitation will potentially allow an attacker to take control of the affected system, which could lead to code execution. Impact Level: System/Application.</p>
<p>Solution Solution type: VendorFix Upgrade to Adobe Flash Player version 11.2.202.569 or later. For updates refer to http://get.adobe.com/flashplayer</p>
<p>Affected Software/OS Adobe Flash Player version before 11.2.202.569 on Linux.</p>
<p>Vulnerability Insight Multiple flaws exist due to, - Multiple memory corruption vulnerabilities - Multiple use-after-free vulnerabilities - A heap buffer overflow vulnerability - A type confusion vulnerability.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:Adobe Flash Player Multiple Vulnerabilities -01 Feb16 (Linux) OID:1.3.6.1.4.1.25623.1.0.806867 Version used: \$Revision: 5527 \$</p>
<p>Product Detection Result Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)</p>
<p>References CVE: CVE-2016-0964, CVE-2016-0965, CVE-2016-0966, CVE-2016-0967, CVE-2016-0968, ↔CVE-2016-0969, CVE-2016-0970, CVE-2016-0971, CVE-2016-0972, CVE-2016-0973, CVE ↔-2016-0974, CVE-2016-0975, CVE-2016-0976, CVE-2016-0977, CVE-2016-0978, CVE-20 ↔16-0979, CVE-2016-0980, CVE-2016-0981, CVE-2016-0982, CVE-2016-0983, CVE-2016- ↔0984, CVE-2016-0985 Other: URL:https://helpx.adobe.com/security/products/flash-player/apsb16-04.html</p>
<p>High (CVSS: 10.0) NVT: Adobe Flash Player Multiple Vulnerabilities -01 July15 (Linux)</p>
<p>Product detection result</p>
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<p>cpe:/a:adobe:flash_player:9.0.31.0 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2 ↔5623.1.0.800032)</p>
<p>Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Installed version: 7.0.63.0 Fixed version: 11.2.202.491</p>
<p>Impact Successful exploitation will allow remote attackers to conduct denial of service attack and potentially execute arbitrary code in the context of the affected user. Impact Level: System/Application.</p>
<p>Solution Solution type: VendorFix Upgrade to Adobe Flash Player version 11.2.202.491 or later. For updates refer to http://get.adobe.com/flashplayer</p>
<p>Affected Software/OS Adobe Flash Player version 11.2.202.481 and prior on Linux.</p>
<p>Vulnerability Insight Multiple flaws exist due to, - An use-after-free error triggered by freeing a TextLine object within the 'valueOf' function of a custom class when setting the TextLine's opaqueBackground. - An unspecified error.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details: Adobe Flash Player Multiple Vulnerabilities -01 July15 (Linux) OID: 1.3.6.1.4.1.25623.1.0.805919 Version used: \$Revision: 2582 \$</p>
<p>Product Detection Result Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)</p>
<p>References CVE: CVE-2015-5122, CVE-2015-5123 Other: URL: https://helpx.adobe.com/security/products/flash-player/apsa15-04.html URL: https://helpx.adobe.com/security/products/flash-player/apsb15-18.html</p>

<p>High (CVSS: 10.0) NVT: Adobe Flash Player Multiple Vulnerabilities -01 July15 (Linux)</p>
<p>Product detection result cpe:/a:adobe:flash_player:9.0.31.0 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2 ↔5623.1.0.800032)</p>
<p>Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Installed version: 9.0.31.0 Fixed version: 11.2.202.491</p>
<p>Impact Successful exploitation will allow remote attackers to conduct denial of service attack and potentially execute arbitrary code in the context of the affected user. Impact Level: System/Application.</p>
<p>Solution Solution type: VendorFix Upgrade to Adobe Flash Player version 11.2.202.491 or later. For updates refer to http://get.adobe.com/flashplayer</p>
<p>Affected Software/OS Adobe Flash Player version 11.2.202.481 and prior on Linux.</p>
<p>Vulnerability Insight Multiple flaws exist due to, - An use-after-free error triggered by freeing a TextLine object within the 'valueOf' function of a custom class when setting the TextLine's opaqueBackground. - An unspecified error.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:Adobe Flash Player Multiple Vulnerabilities -01 July15 (Linux) OID:1.3.6.1.4.1.25623.1.0.805919 Version used: \$Revision: 2582 \$</p>
<p>Product Detection Result Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)</p>
<p>References CVE: CVE-2015-5122, CVE-2015-5123 ... continues on next page ...</p>

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Other:

URL:<https://helpx.adobe.com/security/products/flash-player/apsa15-04.html>
 URL:<https://helpx.adobe.com/security/products/flash-player/apsb15-18.html>

High (CVSS: 10.0)**NVT: Adobe Flash Player Multiple Vulnerabilities -01 March13 (Linux)****Summary**

This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation will allow remote attackers to execute arbitrary code or cause denial-of-service condition. Impact Level: System/Application

Solution

Solution type: VendorFix

Update to version 10.3.183.67 or 11.2.202.273, For updates refer to <http://www.adobe.com/products/flash.html>

Affected Software/OS

Adobe Flash Player 10.3.183.61 and earlier, and 11.x to 11.2.202.270 on Linux

Vulnerability Insight

Multiple flaws due to, - A flaw in the ExternalInterface ActionScript feature. - Firefox sandbox does not restrict privileges. - Buffer overflow in the Flash Player broker service.

Vulnerability Detection Method

Details:Adobe Flash Player Multiple Vulnerabilities -01 March13 (Linux)

OID:1.3.6.1.4.1.25623.1.0.803324

Version used: \$Revision: 2923 \$

References

CVE: CVE-2013-0648, CVE-2013-0643, CVE-2013-0504

BID:58186, 58185, 58184

Other:

URL:<http://www.securitytracker.com/id/1028210>

URL:<http://www.securelist.com/en/advisories/52374>

URL:<http://www.adobe.com/support/security/bulletins/apsb13-08.html>

High (CVSS: 10.0)**NVT: Adobe Flash Player Multiple Vulnerabilities -01 March13 (Linux)**

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<p>Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will allow remote attackers to execute arbitrary code or cause denial-of-service condition. Impact Level: System/Application</p>
<p>Solution Solution type: VendorFix Update to version 10.3.183.67 or 11.2.202.273, For updates refer to http://www.adobe.com/products/flash.html</p>
<p>Affected Software/OS Adobe Flash Player 10.3.183.61 and earlier, and 11.x to 11.2.202.270 on Linux</p>
<p>Vulnerability Insight Multiple flaws due to, - A flaw in the ExternalInterface ActionScript feature. - Firefox sandbox does not restrict privileges. - Buffer overflow in the Flash Player broker service.</p>
<p>Vulnerability Detection Method Details:Adobe Flash Player Multiple Vulnerabilities -01 March13 (Linux) OID:1.3.6.1.4.1.25623.1.0.803324 Version used: \$Revision: 2923 \$</p>
<p>References CVE: CVE-2013-0648, CVE-2013-0643, CVE-2013-0504 BID:58186, 58185, 58184 Other: URL:http://www.securitytracker.com/id/1028210 URL:http://www.securelist.com/en/advisories/52374 URL:http://www.adobe.com/support/security/bulletins/apsb13-08.html</p>

High (CVSS: 10.0)
NVT: Adobe Flash Player Multiple Vulnerabilities -01 May 13 (Linux)

<p>Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact ... continues on next page ...</p>

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Successful exploitation will allow remote attackers to execute arbitrary code on the target system or cause a denial of service (memory corruption) via unspecified vectors. Impact Level: System/Application
Solution Solution type: VendorFix Update to Adobe Flash Player version 10.3.183.86 or 11.2.202.285 or later For updates refer to http://get.adobe.com/flashplayer
Affected Software/OS Adobe Flash Player version before 10.3.183.76 and 11.x before 11.2.202.281 on Linux
Vulnerability Insight Multiple memory corruption flaws due to improper sanitation of user supplied input via a file.
Vulnerability Detection Method Details:Adobe Flash Player Multiple Vulnerabilities -01 May 13 (Linux) OID:1.3.6.1.4.1.25623.1.0.803498 Version used: \$Revision: 3556 \$
References CVE: CVE-2013-3335, CVE-2013-3334, CVE-2013-3333, CVE-2013-3332, CVE-2013-3331, ↔ CVE-2013-3330, CVE-2013-3329, CVE-2013-3328, CVE-2013-3327, CVE-2013-3326, CVE ↔ -2013-3325, CVE-2013-3324, CVE-2013-2728 BID:59901, 59900, 59899, 59898, 59897, 59896, 59895, 59894, 59893, 59892, 59891, ↔ 59890, 59889 Other: URL: http://secunia.com/advisories/53419 URL: http://www.adobe.com/support/security/bulletins/apsb13-14.html

High (CVSS: 10.0)

NVT: Adobe Flash Player Multiple Vulnerabilities -01 May 13 (Linux)

Summary

This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation will allow remote attackers to execute arbitrary code on the target system or cause a denial of service (memory corruption) via unspecified vectors. Impact Level: System/Application

Solution

Solution type: VendorFix

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Update to Adobe Flash Player version 10.3.183.86 or 11.2.202.285 or later For updates refer to http://get.adobe.com/flashplayer
Affected Software/OS Adobe Flash Player version before 10.3.183.76 and 11.x before 11.2.202.281 on Linux
Vulnerability Insight Multiple memory corruption flaws due to improper sanitation of user supplied input via a file.
Vulnerability Detection Method Details: Adobe Flash Player Multiple Vulnerabilities -01 May 13 (Linux) OID: 1.3.6.1.4.1.25623.1.0.803498 Version used: \$Revision: 3556 \$
References CVE: CVE-2013-3335, CVE-2013-3334, CVE-2013-3333, CVE-2013-3332, CVE-2013-3331, ↔ CVE-2013-3330, CVE-2013-3329, CVE-2013-3328, CVE-2013-3327, CVE-2013-3326, CVE ↔ -2013-3325, CVE-2013-3324, CVE-2013-2728 BID: 59901, 59900, 59899, 59898, 59897, 59896, 59895, 59894, 59893, 59892, 59891, ↔ 59890, 59889 Other: URL: http://secunia.com/advisories/53419 URL: http://www.adobe.com/support/security/bulletins/apsb13-14.html

High (CVSS: 10.0) NVT: Adobe Flash Player Multiple Vulnerabilities -02 April 13 (Linux)
Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
Impact Successful exploitation will allow remote attackers to execute arbitrary code or cause denial-of-service condition. Impact Level: System/Application
Solution Solution type: VendorFix Upgrade to version 10.3.183.75 or 11.2.202.280, For updates refer to http://www.adobe.com/products/flash.html
Affected Software/OS Adobe Flash Player 10.3.183.68 and earlier, and 11.x to 11.2.202.275 on Linux
Vulnerability Insight ... continues on next page ...

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Multiple flaws due to, - Error when initializing certain pointer arrays. - Integer overflow error.
<p>Vulnerability Detection Method Details: Adobe Flash Player Multiple Vulnerabilities -02 April13 (Linux) OID: 1.3.6.1.4.1.25623.1.0.803383 Version used: \$Revision: 2923 \$</p>
<p>References CVE: CVE-2013-1380, CVE-2013-1379, CVE-2013-1378, CVE-2013-2555 BID: 58949, 58951, 58947, 58396 Other: URL: http://www.securelist.com/en/advisories/52931 URL: http://www.adobe.com/support/security/bulletins/apsb13-11.html URL: http://www.cert.be/pro/advisories/adobe-flash-player-air-multiple-vulnerabilities-3</p>

<p>High (CVSS: 10.0) NVT: Adobe Flash Player Multiple Vulnerabilities -02 April13 (Linux)</p>
<p>Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will allow remote attackers to execute arbitrary code or cause denial-of-service condition. Impact Level: System/Application</p>
<p>Solution Solution type: VendorFix Upgrade to version 10.3.183.75 or 11.2.202.280, For updates refer to http://www.adobe.com/products/flash.html</p>
<p>Affected Software/OS Adobe Flash Player 10.3.183.68 and earlier, and 11.x to 11.2.202.275 on Linux</p>
<p>Vulnerability Insight Multiple flaws due to, - Error when initializing certain pointer arrays. - Integer overflow error.</p>
<p>Vulnerability Detection Method Details: Adobe Flash Player Multiple Vulnerabilities -02 April13 (Linux) OID: 1.3.6.1.4.1.25623.1.0.803383 Version used: \$Revision: 2923 \$</p>
<p>References ... continues on next page ...</p>

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<p>CVE: CVE-2013-1380, CVE-2013-1379, CVE-2013-1378, CVE-2013-2555 BID:58949, 58951, 58947, 58396 Other: URL:http://www.securelist.com/en/advisories/52931 URL:http://www.adobe.com/support/security/bulletins/apsb13-11.html URL:http://www.cert.be/pro/advisories/adobe-flash-player-air-multiple-vulnerabilities-3</p>

<p>High (CVSS: 10.0) NVT: Adobe Flash Player Multiple Vulnerabilities -02 Feb13 (Linux)</p>
<p>Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will allow remote attackers to cause buffer overflow, remote code execution and corrupt system memory. Impact Level: System/Application</p>
<p>Solution Solution type: VendorFix Update to version 11.2.202.270 or later, For updates refer to http://www.adobe.com/products/flash.html</p>
<p>Affected Software/OS Adobe Flash Player prior to 10.3.183.61 and 11.x prior to 11.2.202.270 on Linux</p>
<p>Vulnerability Insight Multiple flaws due to - Dereference already freed memory - Use-after-free errors - Integer overflow and some unspecified error.</p>
<p>Vulnerability Detection Method Details:Adobe Flash Player Multiple Vulnerabilities -02 Feb13 (Linux) OID:1.3.6.1.4.1.25623.1.0.803409 Version used: \$Revision: 2923 \$</p>
<p>References CVE: CVE-2013-0637, CVE-2013-0638, CVE-2013-0639, CVE-2013-0642, CVE-2013-0644, ↪CVE-2013-0645, CVE-2013-0647, CVE-2013-0649, CVE-2013-1365, CVE-2013-1366, CVE ↪-2013-1367, CVE-2013-1368, CVE-2013-1369, CVE-2013-1370, CVE-2013-1372, CVE-20 ↪13-1373, CVE-2013-1374 BID:57929, 57926, 57925, 57923, 57933, 57916, 57927, 57930, 57920, 57924, 57922, ↪ 57918, 57919, 57912, 57917 Other:</p>
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URL:<https://lwn.net/Articles/537746>
 URL:<http://secunia.com/advisories/52166>
 URL:<http://www.adobe.com/support/security/bulletins/apsb13-05.html>

High (CVSS: 10.0)**NVT: Adobe Flash Player Multiple Vulnerabilities -02 Feb13 (Linux)****Summary**

This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation will allow remote attackers to cause buffer overflow, remote code execution and corrupt system memory. Impact Level: System/Application

Solution

Solution type: VendorFix

Update to version 11.2.202.270 or later, For updates refer to <http://www.adobe.com/products/flash.html>

Affected Software/OS

Adobe Flash Player prior to 10.3.183.61 and 11.x prior to 11.2.202.270 on Linux

Vulnerability Insight

Multiple flaws due to - Dereference already freed memory - Use-after-free errors - Integer overflow and some unspecified error.

Vulnerability Detection Method

Details:Adobe Flash Player Multiple Vulnerabilities -02 Feb13 (Linux)

OID:1.3.6.1.4.1.25623.1.0.803409

Version used: \$Revision: 2923 \$

References

CVE: CVE-2013-0637, CVE-2013-0638, CVE-2013-0639, CVE-2013-0642, CVE-2013-0644, ↪ CVE-2013-0645, CVE-2013-0647, CVE-2013-0649, CVE-2013-1365, CVE-2013-1366, CVE ↪ -2013-1367, CVE-2013-1368, CVE-2013-1369, CVE-2013-1370, CVE-2013-1372, CVE-20 ↪ 13-1373, CVE-2013-1374

BID:57929, 57926, 57925, 57923, 57933, 57916, 57927, 57930, 57920, 57924, 57922, ↪ 57918, 57919, 57912, 57917

Other:

URL:<https://lwn.net/Articles/537746>

URL:<http://secunia.com/advisories/52166>

URL:<http://www.adobe.com/support/security/bulletins/apsb13-05.html>

<p>High (CVSS: 10.0) NVT: Adobe Flash Player Multiple Vulnerabilities August-2011 (Linux)</p>
<p>Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will let attackers to execute arbitrary code in the context of the user running the affected application. Failed exploit attempts will likely result in denial-of-service conditions. Impact Level: System/Application</p>
<p>Solution Solution type: VendorFix Upgrade to Adobe Flash Player version 10.3.183.5 For updates refer to http://www.adobe.com</p>
<p>Affected Software/OS Adobe Flash Player versions prior to 10.3.183.5</p>
<p>Vulnerability Insight Multiple flaws are caused by memory corruptions, cross-site information disclosure, buffer overflow and integer overflow errors.</p>
<p>Vulnerability Detection Method Details:Adobe Flash Player Multiple Vulnerabilities August-2011 (Linux) OID:1.3.6.1.4.1.25623.1.0.902710 Version used: \$Revision: 3114 \$</p>
<p>References CVE: CVE-2011-2130, CVE-2011-2134, CVE-2011-2137, CVE-2011-2135, CVE-2011-2136, ↔ CVE-2011-2138, CVE-2011-2139, CVE-2011-2140, CVE-2011-2414, CVE-2011-2415, CVE ↔ -2011-2416, CVE-2011-2417, CVE-2011-2425, CVE-2011-2424 BID:49073, 49074, 49075, 49082, 49079, 49080, 49086, 49083, 49076, 49077, 49081, ↔ 49084, 49085 Other: URL:http://www.adobe.com/support/security/bulletins/apsb11-21.html</p>

<p>High (CVSS: 10.0) NVT: Adobe Flash Player Multiple Vulnerabilities August-2011 (Linux)</p>
<p>Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method. ... continues on next page ...</p>

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Impact

Successful exploitation will let attackers to execute arbitrary code in the context of the user running the affected application. Failed exploit attempts will likely result in denial-of-service conditions. Impact Level: System/Application

Solution

Solution type: VendorFix

Upgrade to Adobe Flash Player version 10.3.183.5 For updates refer to <http://www.adobe.com>

Affected Software/OS

Adobe Flash Player versions prior to 10.3.183.5

Vulnerability Insight

Multiple flaws are caused by memory corruptions, cross-site information disclosure, buffer overflow and integer overflow errors.

Vulnerability Detection Method

Details:Adobe Flash Player Multiple Vulnerabilities August-2011 (Linux)

OID:1.3.6.1.4.1.25623.1.0.902710

Version used: \$Revision: 3114 \$

References

CVE: CVE-2011-2130, CVE-2011-2134, CVE-2011-2137, CVE-2011-2135, CVE-2011-2136, ↔CVE-2011-2138, CVE-2011-2139, CVE-2011-2140, CVE-2011-2414, CVE-2011-2415, CVE ↔-2011-2416, CVE-2011-2417, CVE-2011-2425, CVE-2011-2424

BID:49073, 49074, 49075, 49082, 49079, 49080, 49086, 49083, 49076, 49077, 49081, ↔ 49084, 49085

Other:

URL:<http://www.adobe.com/support/security/bulletins/apsb11-21.html>

High (CVSS: 10.0)

NVT: Adobe Flash Player Multiple Vulnerabilities Dec15 (Linux)

Product detection result

cpe:/a:adobe:flash_player:9.0.31.0

Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2 ↔5623.1.0.800032)

Summary

This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Installed version: 7.0.63.0

Fixed version: 11.2.202.554

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Impact

Successful exploitation will allow attackers to bypass security restrictions and execute arbitrary code on the affected system.

Impact Level: System/Application.

Solution

Solution type: VendorFix

Upgrade to Adobe Flash Player version 11.2.202.554 or later. For updates refer to <http://get.adobe.com/flashplayer>

Affected Software/OS

Adobe Flash Player version before 11.2.202.554 on Linux.

Vulnerability Insight

Multiple flaws exist due to, - Multiple heap buffer overflow vulnerabilities. - Multiple memory corruption vulnerabilities. - Multiple security bypass vulnerabilities. - A stack overflow vulnerability. - A type confusion vulnerability. - An integer overflow vulnerability. - A buffer overflow vulnerability. - Multiple use-after-free vulnerabilities.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details:Adobe Flash Player Multiple Vulnerabilities Dec15 (Linux)

OID:1.3.6.1.4.1.25623.1.0.806780

Version used: \$Revision: 3175 \$

Product Detection Result

Product: cpe:/a:adobe:flash_player:9.0.31.0

Method: Adobe Flash Player/AIR Version Detection (Linux)

OID: 1.3.6.1.4.1.25623.1.0.800032)

References

CVE: CVE-2015-8045, CVE-2015-8047, CVE-2015-8048, CVE-2015-8049, CVE-2015-8050, ↪CVE-2015-8418, CVE-2015-8454, CVE-2015-8455, CVE-2015-8055, CVE-2015-8056, CVE ↪-2015-8057, CVE-2015-8058, CVE-2015-8059, CVE-2015-8060, CVE-2015-8061, CVE-20 ↪15-8062, CVE-2015-8063, CVE-2015-8064, CVE-2015-8065, CVE-2015-8066, CVE-2015- ↪8067, CVE-2015-8068, CVE-2015-8069, CVE-2015-8070, CVE-2015-8071, CVE-2015-840 ↪1, CVE-2015-8402, CVE-2015-8403, CVE-2015-8404, CVE-2015-8405, CVE-2015-8406, ↪CVE-2015-8407, CVE-2015-8408, CVE-2015-8409, CVE-2015-8410, CVE-2015-8411, CVE ↪-2015-8412, CVE-2015-8413, CVE-2015-8414, CVE-2015-8415, CVE-2015-8416, CVE-20 ↪15-8417, CVE-2015-8419, CVE-2015-8420, CVE-2015-8421, CVE-2015-8422, CVE-2015- ↪8423, CVE-2015-8424, CVE-2015-8425, CVE-2015-8426, CVE-2015-8427, CVE-2015-842 ↪8, CVE-2015-8429, CVE-2015-8430, CVE-2015-8431, CVE-2015-8432, CVE-2015-8433, ↪CVE-2015-8434, CVE-2015-8435, CVE-2015-8436, CVE-2015-8437, CVE-2015-8438, CVE ↪-2015-8439, CVE-2015-8440, CVE-2015-8441, CVE-2015-8442, CVE-2015-8443, CVE-20 ↪15-8444, CVE-2015-8445, CVE-2015-8446, CVE-2015-8447, CVE-2015-8448, CVE-2015-

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<p>↔8449, CVE-2015-8450, CVE-2015-8451, CVE-2015-8452, CVE-2015-8453, CVE-2015-8456, CVE-2015-8457, CVE-2015-8652, CVE-2015-8653, CVE-2015-8654, CVE-2015-8655, CVE-2015-8656, CVE-2015-8657, CVE-2015-8822, CVE-2015-8658, CVE-2015-8820, CVE-2015-8821, CVE-2015-8823</p> <p>BID:78717, 78718, 78715, 78714, 78716, 78712, 78710, 78715, 78713</p> <p>Other: URL:https://helpx.adobe.com/security/products/flash-player/apsb15-32.html</p>

High (CVSS: 10.0) NVT: Adobe Flash Player Multiple Vulnerabilities Dec15 (Linux)
<p>Product detection result cpe:/a:adobe:flash_player:9.0.31.0 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2 ↔5623.1.0.800032)</p>
<p>Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Installed version: 9.0.31.0 Fixed version: 11.2.202.554</p>
<p>Impact Successful exploitation will allow attackers to bypass security restrictions and execute arbitrary code on the affected system. Impact Level: System/Application.</p>
<p>Solution Solution type: VendorFix Upgrade to Adobe Flash Player version 11.2.202.554 or later. For updates refer to http://get.adobe.com/flashplayer</p>
<p>Affected Software/OS Adobe Flash Player version before 11.2.202.554 on Linux.</p>
<p>Vulnerability Insight Multiple flaws exist due to, - Multiple heap buffer overflow vulnerabilities. - Multiple memory corruption vulnerabilities. - Multiple security bypass vulnerabilities. - A stack overflow vulnerability. - A type confusion vulnerability. - An integer overflow vulnerability. - A buffer overflow vulnerability. - Multiple use-after-free vulnerabilities.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:Adobe Flash Player Multiple Vulnerabilities Dec15 (Linux)</p>
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<p>OID:1.3.6.1.4.1.25623.1.0.806780 Version used: \$Revision: 3175 \$</p>
<p>Product Detection Result Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)</p>
<p>References CVE: CVE-2015-8045, CVE-2015-8047, CVE-2015-8048, CVE-2015-8049, CVE-2015-8050, ↔CVE-2015-8418, CVE-2015-8454, CVE-2015-8455, CVE-2015-8055, CVE-2015-8056, CVE-2015-8057, ↔CVE-2015-8058, CVE-2015-8059, CVE-2015-8060, CVE-2015-8061, CVE-2015-8062, ↔CVE-2015-8063, CVE-2015-8064, CVE-2015-8065, CVE-2015-8066, CVE-2015-8067, ↔CVE-2015-8068, CVE-2015-8069, CVE-2015-8070, CVE-2015-8071, CVE-2015-8401, ↔CVE-2015-8402, CVE-2015-8403, CVE-2015-8404, CVE-2015-8405, CVE-2015-8406, ↔CVE-2015-8407, CVE-2015-8408, CVE-2015-8409, CVE-2015-8410, CVE-2015-8411, CVE-2015-8412, ↔CVE-2015-8413, CVE-2015-8414, CVE-2015-8415, CVE-2015-8416, CVE-2015-8417, ↔CVE-2015-8419, CVE-2015-8420, CVE-2015-8421, CVE-2015-8422, CVE-2015-8423, ↔CVE-2015-8424, CVE-2015-8425, CVE-2015-8426, CVE-2015-8427, CVE-2015-8428, ↔CVE-2015-8429, CVE-2015-8430, CVE-2015-8431, CVE-2015-8432, CVE-2015-8433, ↔CVE-2015-8434, CVE-2015-8435, CVE-2015-8436, CVE-2015-8437, CVE-2015-8438, CVE-2015-8439, ↔CVE-2015-8440, CVE-2015-8441, CVE-2015-8442, CVE-2015-8443, CVE-2015-8444, ↔CVE-2015-8445, CVE-2015-8446, CVE-2015-8447, CVE-2015-8448, CVE-2015-8449, ↔CVE-2015-8450, CVE-2015-8451, CVE-2015-8452, CVE-2015-8453, CVE-2015-8454, ↔CVE-2015-8455, CVE-2015-8652, CVE-2015-8653, CVE-2015-8654, CVE-2015-8655, ↔CVE-2015-8656, CVE-2015-8657, CVE-2015-8822, CVE-2015-8658, CVE-2015-8820, CVE-2015-8821, ↔CVE-2015-8823 BID:78717, 78718, 78715, 78714, 78716, 78712, 78710, 78715, 78713 Other: URL:https://helpx.adobe.com/security/products/flash-player/apsb15-32.html</p>

High (CVSS: 9.3)

NVT: Adobe Flash Player Multiple Vulnerabilities February-2011 (Linux)

Summary

This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation will let attackers to execute arbitrary code or cause a denial of service.
Impact Level: Application/System

Solution

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Upgrade to Adobe Flash Player version 10.2.152.26 or later. For details refer, http://www.adobe.com/downloads/
Affected Software/OS Adobe Flash Player versions prior to 10.2.152.26 on Linux
Vulnerability Insight The flaws are caused by input validation errors, memory corruptions, and integer overflow errors when processing malformed Flash content, which could be exploited by attackers to execute arbitrary code by tricking a user into visiting a specially crafted web page.
Vulnerability Detection Method Details: Adobe Flash Player Multiple Vulnerabilities February-2011 (Linux) OID: 1.3.6.1.4.1.25623.1.0.801848 Version used: \$Revision: 5424 \$
References CVE: CVE-2011-0558, CVE-2011-0559, CVE-2011-0560, CVE-2011-0561, CVE-2011-0571, ↔ CVE-2011-0572, CVE-2011-0573, CVE-2011-0574, CVE-2011-0575, CVE-2011-0577, CVE ↔ -2011-0578, CVE-2011-0607, CVE-2011-0608 BID: 46186, 46188, 46189, 46190, 46191, 46192, 46193, 46194, 46195, 46196, 46197, ↔ 46282, 46283 Other: URL: http://www.vupen.com/english/advisories/2011/0336 URL: http://www.adobe.com/support/security/bulletins/apsb11-02.html

High (CVSS: 9.3) NVT: Adobe Flash Player Multiple Vulnerabilities February-2011 (Linux)
Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
Impact Successful exploitation will let attackers to execute arbitrary code or cause a denial of service. Impact Level: Application/System
Solution Upgrade to Adobe Flash Player version 10.2.152.26 or later. For details refer, http://www.adobe.com/downloads/
Affected Software/OS Adobe Flash Player versions prior to 10.2.152.26 on Linux
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Vulnerability Insight

The flaws are caused by input validation errors, memory corruptions, and integer overflow errors when processing malformed Flash content, which could be exploited by attackers to execute arbitrary code by tricking a user into visiting a specially crafted web page.

Vulnerability Detection Method

Details: Adobe Flash Player Multiple Vulnerabilities February-2011 (Linux)
 OID: 1.3.6.1.4.1.25623.1.0.801848
 Version used: \$Revision: 5424 \$

References

CVE: CVE-2011-0558, CVE-2011-0559, CVE-2011-0560, CVE-2011-0561, CVE-2011-0571,
 ↔ CVE-2011-0572, CVE-2011-0573, CVE-2011-0574, CVE-2011-0575, CVE-2011-0577, CVE
 ↔ -2011-0578, CVE-2011-0607, CVE-2011-0608

BID: 46186, 46188, 46189, 46190, 46191, 46192, 46193, 46194, 46195, 46196, 46197,
 ↔ 46282, 46283

Other:

URL: <http://www.vupen.com/english/advisories/2011/0336>

URL: <http://www.adobe.com/support/security/bulletins/apsb11-02.html>

High (CVSS: 10.0)

NVT: Adobe Flash Player Multiple Vulnerabilities June-2012 (Linux)

Summary

This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation could allow attackers to bypass certain security restrictions, execute arbitrary code in the context of the browser or cause a denial of service (memory corruption) via unspecified vectors. Impact Level: System/Application

Solution

Solution type: VendorFix

Update to Adobe Flash Player version 10.3.183.20 or 11.2.202.236 or later, For the updates refer, <http://get.adobe.com/flashplayer/>

Affected Software/OS

Adobe Flash Player version before 10.3.183.20, Adobe Flash Player version 11.x through 11.2.202.235 on Linux.

Vulnerability Insight

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Multiple errors are caused, - When parsing ActionScript. - Within NPSWF32.dll when parsing certain tags. - In the 'SoundMixer.computeSpectrum()' method, which can be exploited to bypass the same-origin policy. - In the installer allows planting a binary file.
<p>Vulnerability Detection Method Details: Adobe Flash Player Multiple Vulnerabilities June-2012 (Linux) OID: 1.3.6.1.4.1.25623.1.0.802873 Version used: \$Revision: 5988 \$</p>
<p>References CVE: CVE-2012-2034, CVE-2012-2035, CVE-2012-2036, CVE-2012-2037, CVE-2012-2039, ↔ CVE-2012-2038, CVE-2012-2040 BID: 53887 Other: URL: http://secunia.com/advisories/49388 URL: http://securitytracker.com/id/1027139 URL: http://www.adobe.com/support/security/bulletins/apsb12-14.html</p>

<p>High (CVSS: 10.0) NVT: Adobe Flash Player Multiple Vulnerabilities June-2012 (Linux)</p>
<p>Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation could allow attackers to bypass certain security restrictions, execute arbitrary code in the context of the browser or cause a denial of service (memory corruption) via unspecified vectors. Impact Level: System/Application</p>
<p>Solution Solution type: VendorFix Update to Adobe Flash Player version 10.3.183.20 or 11.2.202.236 or later, For the updates refer, http://get.adobe.com/flashplayer/</p>
<p>Affected Software/OS Adobe Flash Player version before 10.3.183.20, Adobe Flash Player version 11.x through 11.2.202.235 on Linux.</p>
<p>Vulnerability Insight Multiple errors are caused, - When parsing ActionScript. - Within NPSWF32.dll when parsing certain tags. - In the 'SoundMixer.computeSpectrum()' method, which can be exploited to bypass the same-origin policy. - In the installer allows planting a binary file.</p>
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Vulnerability Detection Method

Details:Adobe Flash Player Multiple Vulnerabilities June-2012 (Linux)

OID:1.3.6.1.4.1.25623.1.0.802873

Version used: \$Revision: 5988 \$

ReferencesCVE: CVE-2012-2034, CVE-2012-2035, CVE-2012-2036, CVE-2012-2037, CVE-2012-2039,
↔CVE-2012-2038, CVE-2012-2040

BID:53887

Other:

URL:<http://secunia.com/advisories/49388>URL:<http://securitytracker.com/id/1027139>URL:<http://www.adobe.com/support/security/bulletins/apsb12-14.html>

High (CVSS: 9.3)

NVT: Adobe Flash Player Multiple Vulnerabilities May-2011 (Linux)

Summary

This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation will let attackers to execute arbitrary code or cause a denial of service condition. Impact Level: Application/System

SolutionUpgrade to Adobe Flash Player version 10.3.181.14 or later. For details refer, <http://www.adobe.com/downloads/>**Affected Software/OS**

Adobe Flash Player version 10.2.159.1 and prior on Linux

Vulnerability Insight

The flaws are caused by memory corruptions, integer overflow errors and bounds checking errors when processing malformed Flash content, which could be exploited by attackers to execute arbitrary code by tricking a user into visiting a specially crafted web page.

Vulnerability Detection Method

Details:Adobe Flash Player Multiple Vulnerabilities May-2011 (Linux)

OID:1.3.6.1.4.1.25623.1.0.801791

Version used: \$Revision: 5424 \$

References

CVE: CVE-2011-0579, CVE-2011-0618, CVE-2011-0619, CVE-2011-0620, CVE-2011-0621,

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↔CVE-2011-0622, CVE-2011-0623, CVE-2011-0624, CVE-2011-0625, CVE-2011-0626, CVE ↔-2011-0627 BID:47847, 47815, 47806, 47807, 47808, 47809, 47811, 47812, 47813, 47814, 47810 Other: URL: http://www.adobe.com/support/security/bulletins/apsb11-12.html

High (CVSS: 9.3) NVT: Adobe Flash Player Multiple Vulnerabilities May-2011 (Linux)
Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
Impact Successful exploitation will let attackers to execute arbitrary code or cause a denial of service condition. Impact Level: Application/System
Solution Upgrade to Adobe Flash Player version 10.3.181.14 or later. For details refer, http://www.adobe.com/downloads/
Affected Software/OS Adobe Flash Player version 10.2.159.1 and prior on Linux
Vulnerability Insight The flaws are caused by memory corruptions, integer overflow errors and bounds checking errors when processing malformed Flash content, which could be exploited by attackers to execute arbitrary code by tricking a user into visiting a specially crafted web page.
Vulnerability Detection Method Details:Adobe Flash Player Multiple Vulnerabilities May-2011 (Linux) OID:1.3.6.1.4.1.25623.1.0.801791 Version used: \$Revision: 5424 \$
References CVE: CVE-2011-0579, CVE-2011-0618, CVE-2011-0619, CVE-2011-0620, CVE-2011-0621, ↔CVE-2011-0622, CVE-2011-0623, CVE-2011-0624, CVE-2011-0625, CVE-2011-0626, CVE ↔-2011-0627 BID:47847, 47815, 47806, 47807, 47808, 47809, 47811, 47812, 47813, 47814, 47810 Other: URL: http://www.adobe.com/support/security/bulletins/apsb11-12.html

<p>High (CVSS: 10.0) NVT: Adobe Flash Player Multiple Vulnerabilities Sep15 (Linux)</p>
<p>Product detection result cpe:/a:adobe:flash_player:9.0.31.0 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2 ↔5623.1.0.800032)</p>
<p>Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Installed version: 7.0.63.0 Fixed version: 11.2.202.521</p>
<p>Impact Successful exploitation will allow remote attackers to gain access to potentially sensitive information, conduct denial of service attack and potentially execute arbitrary code in the context of the affected user. Impact Level: System/Application.</p>
<p>Solution Solution type: VendorFix Upgrade to Adobe Flash Player version 11.2.202.521 or later. For updates refer to http://get.adobe.com/flashplayer</p>
<p>Affected Software/OS Adobe Flash Player before version 11.2.202.521 on Linux.</p>
<p>Vulnerability Insight Multiple flaws exist due to, - Multiple memory corruption errors. - Multiple unspecified errors. - Multiple use-after-free vulnerabilities.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:Adobe Flash Player Multiple Vulnerabilities Sep15 (Linux) OID:1.3.6.1.4.1.25623.1.0.805742 Version used: \$Revision: 2582 \$</p>
<p>Product Detection Result Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)</p>
<p>References CVE: CVE-2015-5567, CVE-2015-5568, CVE-2015-5570, CVE-2015-5571, CVE-2015-5572, ... continues on next page ...</p>

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<p>↔CVE-2015-5573, CVE-2015-5574, CVE-2015-5575, CVE-2015-5576, CVE-2015-5577, CVE-2015-5578, CVE-2015-5579, CVE-2015-5580, CVE-2015-5581, CVE-2015-5582, CVE-2015-5584, CVE-2015-5587, CVE-2015-5588, CVE-2015-6676, CVE-2015-6677, CVE-2015-6678, CVE-2015-6679, CVE-2015-6682</p> <p>Other: URL:https://helpx.adobe.com/security/products/flash-player/apsb15-23.html</p>

High (CVSS: 10.0) NVT: Adobe Flash Player Multiple Vulnerabilities Sep15 (Linux)
<p>Product detection result cpe:/a:adobe:flash_player:9.0.31.0 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2↔5623.1.0.800032)</p>
<p>Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Installed version: 9.0.31.0 Fixed version: 11.2.202.521</p>
<p>Impact Successful exploitation will allow remote attackers to gain access to potentially sensitive information, conduct denial of service attack and potentially execute arbitrary code in the context of the affected user. Impact Level: System/Application.</p>
<p>Solution Solution type: VendorFix Upgrade to Adobe Flash Player version 11.2.202.521 or later. For updates refer to http://get.adobe.com/flashplayer</p>
<p>Affected Software/OS Adobe Flash Player before version 11.2.202.521 on Linux.</p>
<p>Vulnerability Insight Multiple flaws exist due to, - Multiple memory corruption errors. - Multiple unspecified errors. - Multiple use-after-free vulnerabilities.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:Adobe Flash Player Multiple Vulnerabilities Sep15 (Linux) OID:1.3.6.1.4.1.25623.1.0.805742 Version used: \$Revision: 2582 \$</p>
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Product Detection Result

Product: cpe:/a:adobe:flash_player:9.0.31.0
 Method: Adobe Flash Player/AIR Version Detection (Linux)
 OID: 1.3.6.1.4.1.25623.1.0.800032)

References

CVE: CVE-2015-5567, CVE-2015-5568, CVE-2015-5570, CVE-2015-5571, CVE-2015-5572,
 ↔CVE-2015-5573, CVE-2015-5574, CVE-2015-5575, CVE-2015-5576, CVE-2015-5577, CVE
 ↔-2015-5578, CVE-2015-5579, CVE-2015-5580, CVE-2015-5581, CVE-2015-5582, CVE-20
 ↔15-5584, CVE-2015-5587, CVE-2015-5588, CVE-2015-6676, CVE-2015-6677, CVE-2015-
 ↔6678, CVE-2015-6679, CVE-2015-6682

Other:

URL:<https://helpx.adobe.com/security/products/flash-player/apsb15-23.html>

High (CVSS: 9.3)

NVT: Adobe Flash Player Multiple Vulnerabilities September-2011 (Linux)

Summary

This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation will let attackers to execute arbitrary code or cause a denial of service.
 Impact Level: iSystem/Application

Solution

Upgrade to Adobe Flash Player version 10.3.183.10 or later. For details refer,
<http://www.adobe.com/downloads/>

Affected Software/OS

Adobe Flash Player versions prior to 10.3.183.10 on Linux.

Vulnerability Insight

The flaws are due to - Stack-based buffer overflow in the ActionScript Virtual Machine (AVM) component, allows remote attackers to execute arbitrary code via unspecified vectors. - security control bypass, allows attackers to bypass intended access restrictions and obtain sensitive information via unspecified vectors - logic error vulnerability, allows remote attackers to cause a denial of service (browser crash) via unspecified vectors or execute arbitrary via crafted streaming media. - Cross-site scripting (XSS) vulnerability, allows remote attackers to inject arbitrary web script or HTML via a crafted URL.

Vulnerability Detection Method

Details:Adobe Flash Player Multiple Vulnerabilities September-2011 (Linux)

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OID:1.3.6.1.4.1.25623.1.0.902739
 Version used: \$Revision: 3114 \$

References

CVE: CVE-2011-2426, CVE-2011-2427, CVE-2011-2428, CVE-2011-2429, CVE-2011-2430,
 ↔CVE-2011-2444
 BID:49714, 49715, 49716, 49718, 49717, 49710
 Other:
 URL:<http://www.adobe.com/support/security/bulletins/apsb11-26.html>

High (CVSS: 9.3)**NVT: Adobe Flash Player Multiple Vulnerabilities September-2011 (Linux)****Summary**

This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation will let attackers to execute arbitrary code or cause a denial of service.
 Impact Level: iSystem/Application

Solution

Upgrade to Adobe Flash Player version 10.3.183.10 or later. For details refer,
<http://www.adobe.com/downloads/>

Affected Software/OS

Adobe Flash Player versions prior to 10.3.183.10 on Linux.

Vulnerability Insight

The flaws are due to - Stack-based buffer overflow in the ActionScript Virtual Machine (AVM) component, allows remote attackers to execute arbitrary code via unspecified vectors. - security control bypass, allows attackers to bypass intended access restrictions and obtain sensitive information via unspecified vectors - logic error vulnerability, allows remote attackers to cause a denial of service (browser crash) via unspecified vectors or execute arbitrary via crafted streaming media. - Cross-site scripting (XSS) vulnerability, allows remote attackers to inject arbitrary web script or HTML via a crafted URL.

Vulnerability Detection Method

Details:Adobe Flash Player Multiple Vulnerabilities September-2011 (Linux)
 OID:1.3.6.1.4.1.25623.1.0.902739
 Version used: \$Revision: 3114 \$

References

CVE: CVE-2011-2426, CVE-2011-2427, CVE-2011-2428, CVE-2011-2429, CVE-2011-2430,
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↔CVE-2011-2444

BID:49714, 49715, 49716, 49718, 49717, 49710

Other:

URL:<http://www.adobe.com/support/security/bulletins/apsb11-26.html>

High (CVSS: 10.0)

NVT: Adobe Flash Player Multiple Vulnerabilities(APSB14-22)-(Linux)

Product detection result

cpe:/a:adobe:flash_player:9.0.31.0

Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2

↔5623.1.0.800032)

Summary

This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation will allow attackers to execute arbitrary code and compromise a user's system.

Impact Level: System/Application

Solution

Solution type: VendorFix

Upgrade to Adobe Flash Player version 11.2.202.411 or later. For updates refer to <http://get.adobe.com/flashplayer>

Affected Software/OS

Adobe Flash Player before 11.2.202.411 on Linux

Vulnerability Insight

Multiple Flaws are due to, - Two unspecified errors can be exploited to corrupt memory and subsequently execute arbitrary code. - An integer overflow error can be exploited to execute arbitrary code.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details:Adobe Flash Player Multiple Vulnerabilities(APSB14-22)-(Linux)

OID:1.3.6.1.4.1.25623.1.0.805004

Version used: \$Revision: 3008 \$

Product Detection Result

Product: cpe:/a:adobe:flash_player:9.0.31.0

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Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)
<p>References CVE: CVE-2014-0558, CVE-2014-0564, CVE-2014-0569, CVE-2014-8439 BID: 70437, 70442, 70441, 71289 Other: URL: http://secunia.com/advisories/59729 URL: http://helpx.adobe.com/security/products/flash-player/apsb14-22.html</p>

High (CVSS: 10.0) NVT: Adobe Flash Player Multiple Vulnerabilities(APSB14-22)-(Linux)
<p>Product detection result cpe:/a:adobe:flash_player:9.0.31.0 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2 ↪5623.1.0.800032)</p>
<p>Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will allow attackers to execute arbitrary code and compromise a user's system. Impact Level: System/Application</p>
<p>Solution Solution type: VendorFix Upgrade to Adobe Flash Player version 11.2.202.411 or later. For updates refer to http://get.adobe.com/flashplayer</p>
<p>Affected Software/OS Adobe Flash Player before 11.2.202.411 on Linux</p>
<p>Vulnerability Insight Multiple Flaws are due to, - Two unspecified errors can be exploited to corrupt memory and subsequently execute arbitrary code. - An integer overflow error can be exploited to execute arbitrary code.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. ... continues on next page ...</p>

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<p>Details: Adobe Flash Player Multiple Vulnerabilities (APSB14-22) - (Linux) OID: 1.3.6.1.4.1.25623.1.0.805004 Version used: \$Revision: 3008 \$</p>
<p>Product Detection Result Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)</p>
<p>References CVE: CVE-2014-0558, CVE-2014-0564, CVE-2014-0569, CVE-2014-8439 BID: 70437, 70442, 70441, 71289 Other: URL: http://secunia.com/advisories/59729 URL: http://helpx.adobe.com/security/products/flash-player/apsb14-22.html</p>

<p>High (CVSS: 10.0) NVT: Adobe Flash Player Multiple Vulnerabilities (APSB14-24) - (Linux)</p>
<p>Product detection result cpe:/a:adobe:flash_player:9.0.31.0 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2 ↔5623.1.0.800032)</p>
<p>Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will allow attackers to disclose potentially sensitive information, bypass certain security restrictions, and compromise a user's system. Impact Level: System/Application</p>
<p>Solution Solution type: VendorFix Upgrade to Adobe Flash Player version 11.2.202.418 or later. For updates refer to http://get.adobe.com/flashplayer</p>
<p>Affected Software/OS Adobe Flash Player version before 11.2.202.418 on Linux</p>
<p>Vulnerability Insight ... continues on next page ...</p>

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Multiple Flaws are due to, - An use-after-free error. - A double free error. - Multiple type confusion errors. - An error related to a permission issue. - Multiple unspecified error.
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details: Adobe Flash Player Multiple Vulnerabilities(APSB14-24)-(Linux) OID: 1.3.6.1.4.1.25623.1.0.804795 Version used: \$Revision: 3517 \$</p>
<p>Product Detection Result Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)</p>
<p>References CVE: CVE-2014-0573, CVE-2014-0574, CVE-2014-0576, CVE-2014-0577, CVE-2014-0581, ↔ CVE-2014-0582, CVE-2014-0583, CVE-2014-0584, CVE-2014-0585, CVE-2014-0586, CVE ↔ -2014-0588, CVE-2014-0589, CVE-2014-0590, CVE-2014-8437, CVE-2014-8438, CVE-20 ↔ 14-8440, CVE-2014-8441, CVE-2014-8442 BID: 71033, 71041, 71037, 71038, 71042, 71039, 71035, 71043, 71044, 71045, 71048, ↔ 71051, 71046, 71036, 71049, 71047, 71050, 71040 Other: URL: http://secunia.com/advisories/59978 URL: http://helpx.adobe.com/security/products/flash-player/apsb14-24.html</p>

High (CVSS: 10.0) NVT: Adobe Flash Player Multiple Vulnerabilities(APSB14-24)-(Linux)
<p>Product detection result cpe:/a:adobe:flash_player:9.0.31.0 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2 ↔ 5623.1.0.800032)</p>
<p>Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will allow attackers to disclose potentially sensitive information, bypass certain security restrictions, and compromise a user's system. Impact Level: System/Application</p>
<p>Solution ... continues on next page ...</p>

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<p>Solution type: VendorFix Upgrade to Adobe Flash Player version 11.2.202.418 or later. For updates refer to http://get.adobe.com/flashplayer</p>
<p>Affected Software/OS Adobe Flash Player version before 11.2.202.418 on Linux</p>
<p>Vulnerability Insight Multiple Flaws are due to, - An use-after-free error. - A double free error. - Multiple type confusion errors. - An error related to a permission issue. - Multiple unspecified error.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details: Adobe Flash Player Multiple Vulnerabilities(APSB14-24)-(Linux) OID: 1.3.6.1.4.1.25623.1.0.804795 Version used: \$Revision: 3517 \$</p>
<p>Product Detection Result Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)</p>
<p>References CVE: CVE-2014-0573, CVE-2014-0574, CVE-2014-0576, CVE-2014-0577, CVE-2014-0581, ↪ CVE-2014-0582, CVE-2014-0583, CVE-2014-0584, CVE-2014-0585, CVE-2014-0586, CVE ↪ -2014-0588, CVE-2014-0589, CVE-2014-0590, CVE-2014-8437, CVE-2014-8438, CVE-20 ↪ 14-8440, CVE-2014-8441, CVE-2014-8442 BID: 71033, 71041, 71037, 71038, 71042, 71039, 71035, 71043, 71044, 71045, 71048, ↪ 71051, 71046, 71036, 71049, 71047, 71050, 71040 Other: URL: http://secunia.com/advisories/59978 URL: http://helpx.adobe.com/security/products/flash-player/apsb14-24.html</p>
<p>High (CVSS: 10.0) NVT: Adobe Flash Player Multiple Vulnerabilities(APSB14-27)- 01 Dec14 (Linux)</p>
<p>Product detection result cpe:/a:adobe:flash_player:9.0.31.0 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2 ↪ 5623.1.0.800032)</p>
<p>Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result ... continues on next page ...</p>

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Vulnerability was detected according to the Vulnerability Detection Method.
<p>Impact Successful exploitation will allow attackers to disclose potentially sensitive information, bypass certain security restrictions, and compromise a user's system. Impact Level: System/Application</p>
<p>Solution Solution type: VendorFix Upgrade to Adobe Flash Player version 11.2.202.425 or later. For updates refer to http://get.adobe.com/flashplayer</p>
<p>Affected Software/OS Adobe Flash Player version before 11.2.202.425 on Linux</p>
<p>Vulnerability Insight Multiple Flaws are due to, - An out-of-bounds read error when handling Regular Expression Objects. - Some unspecified errors. - A use-after-free error. - An error when the 'parseFloat' function is called on a specific datatype.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details: Adobe Flash Player Multiple Vulnerabilities(APSB14-27)- 01 Dec14 (Linux) OID: 1.3.6.1.4.1.25623.1.0.805214 Version used: \$Revision: 3517 \$</p>
<p>Product Detection Result Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)</p>
<p>References CVE: CVE-2014-0580, CVE-2014-0587, CVE-2014-8443, CVE-2014-9162, CVE-2014-9164, ↔ CVE-2014-9163 BID: 71584, 71586, 71585, 71581, 71583, 71582 Other: URL: http://secunia.com/advisories/61094 URL: http://helpx.adobe.com/security/products/flash-player/apsb14-27.html</p>
<p>High (CVSS: 10.0) NVT: Adobe Flash Player Multiple Vulnerabilities(APSB14-27)- 01 Dec14 (Linux)</p>
<p>Product detection result cpe:/a:adobe:flash_player:9.0.31.0 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2 ↔ 5623.1.0.800032)</p>
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<p>Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will allow attackers to disclose potentially sensitive information, bypass certain security restrictions, and compromise a user's system. Impact Level: System/Application</p>
<p>Solution Solution type: VendorFix Upgrade to Adobe Flash Player version 11.2.202.425 or later. For updates refer to http://get.adobe.com/flashplayer</p>
<p>Affected Software/OS Adobe Flash Player version before 11.2.202.425 on Linux</p>
<p>Vulnerability Insight Multiple Flaws are due to, - An out-of-bounds read error when handling Regular Expression Objects. - Some unspecified errors. - A use-after-free error. - An error when the 'parseFloat' function is called on a specific datatype.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:Adobe Flash Player Multiple Vulnerabilities(APSB14-27)- 01 Dec14 (Linux) OID:1.3.6.1.4.1.25623.1.0.805214 Version used: \$Revision: 3517 \$</p>
<p>Product Detection Result Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)</p>
<p>References CVE: CVE-2014-0580, CVE-2014-0587, CVE-2014-8443, CVE-2014-9162, CVE-2014-9164, ↔CVE-2014-9163 BID:71584, 71586, 71585, 71581, 71583, 71582 Other: URL:http://secunia.com/advisories/61094 URL:http://helpx.adobe.com/security/products/flash-player/apsb14-27.html</p>

High (CVSS: 10.0) NVT: Adobe Flash Player Multiple Vulnerabilities-01 Aug14 (Linux)
Product detection result cpe:/a:adobe:flash_player:9.0.31.0 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2 ↔5623.1.0.800032)
Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
Impact Successful exploitation will allow attackers to bypass certain security restrictions and compromise a user's system. Impact Level: System/Application
Solution Solution type: VendorFix Update to Adobe Flash Player version 11.2.202.400 or later, For updates refer to http://get.adobe.com/flashplayer
Affected Software/OS Adobe Flash Player version 11.2.202.400 on Linux
Vulnerability Insight Multiple Flaws are due to an unspecified error and an use-after-free error.
Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:Adobe Flash Player Multiple Vulnerabilities-01 Aug14 (Linux) OID:1.3.6.1.4.1.25623.1.0.804744 Version used: \$Revision: 3521 \$
Product Detection Result Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)
References CVE: CVE-2014-0538, CVE-2014-0540, CVE-2014-0541, CVE-2014-0542, CVE-2014-0543, ↔CVE-2014-0544, CVE-2014-0545, CVE-2014-5333 BID:69192, 69190, 69191, 69194, 69195, 69196, 69197, 69320 Other:
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URL:<http://secunia.com/advisories/58593>URL:<http://helpx.adobe.com/security/products/flash-player/apsb14-18.html>**High (CVSS: 10.0)****NVT: Adobe Flash Player Multiple Vulnerabilities-01 Aug14 (Linux)****Product detection result**

cpe:/a:adobe:flash_player:9.0.31.0

Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2
↔5623.1.0.800032)**Summary**

This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation will allow attackers to bypass certain security restrictions and compromise a user's system.

Impact Level: System/Application

Solution**Solution type:** VendorFixUpdate to Adobe Flash Player version 11.2.202.400 or later, For updates refer to <http://get.adobe.com/flashplayer>**Affected Software/OS**

Adobe Flash Player version 11.2.202.400 on Linux

Vulnerability Insight

Multiple Flaws are due to an unspecified error and an use-after-free error.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details:Adobe Flash Player Multiple Vulnerabilities-01 Aug14 (Linux)

OID:1.3.6.1.4.1.25623.1.0.804744

Version used: \$Revision: 3521 \$

Product Detection Result

Product: cpe:/a:adobe:flash_player:9.0.31.0

Method: Adobe Flash Player/AIR Version Detection (Linux)

OID: 1.3.6.1.4.1.25623.1.0.800032)

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References

CVE: CVE-2014-0538, CVE-2014-0540, CVE-2014-0541, CVE-2014-0542, CVE-2014-0543,
 ↔CVE-2014-0544, CVE-2014-0545, CVE-2014-5333

BID:69192, 69190, 69191, 69194, 69195, 69196, 69197, 69320

Other:

URL:<http://secunia.com/advisories/58593>

URL:<http://helpx.adobe.com/security/products/flash-player/apsb14-18.html>

High (CVSS: 10.0)**NVT: Adobe Flash Player Multiple Vulnerabilities-01 Dec13 (Linux)****Product detection result**

cpe:/a:adobe:flash_player:9.0.31.0

Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2
 ↔5623.1.0.800032)

Summary

This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation will allow attackers to execute arbitrary code, cause memory corruption (denial of service) and compromise a user's system.

Impact Level: System/Application

Solution

Solution type: VendorFix

Update to Adobe Flash Player version 11.2.202.332 or later For updates refer to
<http://get.adobe.com/flashplayer>

Affected Software/OS

Adobe Flash Player before version 11.2.202.332 on Linux.

Vulnerability Insight

Flaws are due to multiple unspecified errors.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details:Adobe Flash Player Multiple Vulnerabilities-01 Dec13 (Linux)

OID:1.3.6.1.4.1.25623.1.0.804169

Version used: \$Revision: 3556 \$

Product Detection Result

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Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)
References CVE: CVE-2013-5331, CVE-2013-5332 BID:64199, 64201 Other: URL: http://secunia.com/advisories/55948 URL: http://helpx.adobe.com/security/products/flash-player/apsb13-28.html

High (CVSS: 10.0) NVT: Adobe Flash Player Multiple Vulnerabilities-01 Dec13 (Linux)
Product detection result cpe:/a:adobe:flash_player:9.0.31.0 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2 ↔5623.1.0.800032)
Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
Impact Successful exploitation will allow attackers to execute arbitrary code, cause memory corruption(denial of service) and compromise a user's system. Impact Level: System/Application
Solution Solution type: VendorFix Update to Adobe Flash Player version 11.2.202.332 or later For updates refer to http://get.adobe.com/flashplayer
Affected Software/OS Adobe Flash Player before version 11.2.202.332 on Linux.
Vulnerability Insight Flaws are due to multiple unspecified errors.
Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:Adobe Flash Player Multiple Vulnerabilities-01 Dec13 (Linux)
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<p>OID:1.3.6.1.4.1.25623.1.0.804169 Version used: \$Revision: 3556 \$</p>
<p>Product Detection Result Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)</p>
<p>References CVE: CVE-2013-5331, CVE-2013-5332 BID:64199, 64201 Other: URL:http://secunia.com/advisories/55948 URL:http://helpx.adobe.com/security/products/flash-player/apsb13-28.html</p>

<p>High (CVSS: 10.0) NVT: Adobe Flash Player Multiple Vulnerabilities-01 Feb15 (Linux)</p>
<p>Product detection result cpe:/a:adobe:flash_player:9.0.31.0 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2 ↔5623.1.0.800032)</p>
<p>Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Installed version: 7.0.63.0 Fixed version: 11.2.202.442</p>
<p>Impact Successful exploitation will allow remote attackers to corrupt memory, dereference already freed memory, execute arbitrary code or have other unspecified impacts. Impact Level: System/Application.</p>
<p>Solution Solution type: VendorFix Upgrade to Adobe Flash Player version 11.2.202.442 or later. For updates refer http://get.adobe.com/flashplayer</p>
<p>Affected Software/OS Adobe Flash Player before version 11.2.202.442 on Linux.</p>
<p>Vulnerability Insight ... continues on next page ...</p>

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Multiple flaws exists due to, - Multiple unspecified use-after-free errors. - Multiple unspecified errors due to improper validation of user-supplied input. - Multiple unspecified type confusion errors. - Multiple errors leading to overflow condition. - Multiple unspecified NULL pointer dereference errors.
<p>Vulnerability Detection Method</p> <p>Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:Adobe Flash Player Multiple Vulnerabilities-01 Feb15 (Linux) OID:1.3.6.1.4.1.25623.1.0.805270 Version used: \$Revision: 3496 \$</p>
<p>Product Detection Result</p> <p>Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)</p>
<p>References</p> <p>CVE: CVE-2015-0313, CVE-2015-0314, CVE-2015-0315, CVE-2015-0316, CVE-2015-0317, ↪CVE-2015-0318, CVE-2015-0319, CVE-2015-0320, CVE-2015-0321, CVE-2015-0322, CVE ↪-2015-0323, CVE-2015-0324, CVE-2015-0325, CVE-2015-0326, CVE-2015-0327, CVE-20 ↪15-0328, CVE-2015-0329, CVE-2015-0330, CVE-2015-0331 BID:72429, 72514 Other: URL:https://helpx.adobe.com/security/products/flash-player/apsb15-04.html</p>
<p>High (CVSS: 10.0) NVT: Adobe Flash Player Multiple Vulnerabilities-01 Feb15 (Linux)</p>
<p>Product detection result</p> <p>cpe:/a:adobe:flash_player:9.0.31.0 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2 ↪5623.1.0.800032)</p>
<p>Summary</p> <p>This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result</p> <p>Installed version: 9.0.31.0 Fixed version: 11.2.202.442</p>
<p>Impact</p> <p>Successful exploitation will allow remote attackers to corrupt memory, dereference already freed memory, execute arbitrary code or have other unspecified impacts. Impact Level: System/Application.</p>
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Solution**Solution type:** VendorFix

Upgrade to Adobe Flash Player version 11.2.202.442 or later. For updates refer <http://get.adobe.com/flashplayer>

Affected Software/OS

Adobe Flash Player before version 11.2.202.442 on Linux.

Vulnerability Insight

Multiple flaws exists due to, - Multiple unspecified use-after-free errors. - Multiple unspecified errors due to improper validation of user-supplied input. - Multiple unspecified type confusion errors. - Multiple errors leading to overflow condition. - Multiple unspecified NULL pointer dereference errors.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details:Adobe Flash Player Multiple Vulnerabilities-01 Feb15 (Linux)

OID:1.3.6.1.4.1.25623.1.0.805270

Version used: \$Revision: 3496 \$

Product Detection Result

Product: cpe:/a:adobe:flash_player:9.0.31.0

Method: Adobe Flash Player/AIR Version Detection (Linux)

OID: 1.3.6.1.4.1.25623.1.0.800032)

References

CVE: CVE-2015-0313, CVE-2015-0314, CVE-2015-0315, CVE-2015-0316, CVE-2015-0317, ↔CVE-2015-0318, CVE-2015-0319, CVE-2015-0320, CVE-2015-0321, CVE-2015-0322, CVE ↔-2015-0323, CVE-2015-0324, CVE-2015-0325, CVE-2015-0326, CVE-2015-0327, CVE-20 ↔15-0328, CVE-2015-0329, CVE-2015-0330, CVE-2015-0331

BID:72429, 72514

Other:

URL:<https://helpx.adobe.com/security/products/flash-player/apsb15-04.html>

High (CVSS: 10.0)

NVT: Adobe Flash Player Multiple Vulnerabilities-01 Jan15 (Linux)

Product detection result

cpe:/a:adobe:flash_player:9.0.31.0

Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2

↔5623.1.0.800032)

Summary

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This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will allow remote attackers to disclose potentially sensitive information and compromise a user's system. Impact Level: System/Application.</p>
<p>Solution Solution type: VendorFix Upgrade to Adobe Flash Player version 11.2.202.429 or later. For updates refer http://get.adobe.com/flashplayer</p>
<p>Affected Software/OS Adobe Flash Player before version 11.2.202.429 on Linux.</p>
<p>Vulnerability Insight Multiple flaws exists due to, - An unspecified error related to improper file validation. - Another unspecified error which can be exploited to capture keystrokes. - Two unspecified errors which can be exploited to corrupt memory. - Two unspecified errors which can be exploited to cause a heap-based buffer overflow. - A type confusion error which can be exploited to corrupt memory. - An out-of-bounds read error. - An unspecified use-after-free error.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:Adobe Flash Player Multiple Vulnerabilities-01 Jan15 (Linux) OID:1.3.6.1.4.1.25623.1.0.805244 Version used: \$Revision: 3496 \$</p>
<p>Product Detection Result Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)</p>
<p>References CVE: CVE-2015-0301, CVE-2015-0302, CVE-2015-0303, CVE-2015-0304, CVE-2015-0305, ↔CVE-2015-0306, CVE-2015-0307, CVE-2015-0308, CVE-2015-0309 BID:72034, 72035, 72031, 72032, 72033, 72036, 72037, 72039, 72038 Other: URL:http://secunia.com/advisories/62177 URL:http://helpx.adobe.com/security/products/flash-player/apsb15-01.html</p>

<p>High (CVSS: 10.0) NVT: Adobe Flash Player Multiple Vulnerabilities-01 Jan15 (Linux)</p>
<p>Product detection result cpe:/a:adobe:flash_player:9.0.31.0 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2 ↔5623.1.0.800032)</p>
<p>Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will allow remote attackers to disclose potentially sensitive information and compromise a user's system. Impact Level: System/Application.</p>
<p>Solution Solution type: VendorFix Upgrade to Adobe Flash Player version 11.2.202.429 or later. For updates refer http://get.adobe.com/flashplayer</p>
<p>Affected Software/OS Adobe Flash Player before version 11.2.202.429 on Linux.</p>
<p>Vulnerability Insight Multiple flaws exists due to, - An unspecified error related to improper file validation. - Another unspecified error which can be exploited to capture keystrokes. - Two unspecified errors which can be exploited to corrupt memory. - Two unspecified errors which can be exploited to cause a heap-based buffer overflow. - A type confusion error which can be exploited to corrupt memory. - An out-of-bounds read error. - An unspecified use-after-free error.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:Adobe Flash Player Multiple Vulnerabilities-01 Jan15 (Linux) OID:1.3.6.1.4.1.25623.1.0.805244 Version used: \$Revision: 3496 \$</p>
<p>Product Detection Result Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)</p>
<p>References ... continues on next page ...</p>

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CVE: CVE-2015-0301, CVE-2015-0302, CVE-2015-0303, CVE-2015-0304, CVE-2015-0305,
 ↔CVE-2015-0306, CVE-2015-0307, CVE-2015-0308, CVE-2015-0309

BID:72034, 72035, 72031, 72032, 72033, 72036, 72037, 72039, 72038

Other:

URL:<http://secunia.com/advisories/62177>

URL:<http://helpx.adobe.com/security/products/flash-player/apsb15-01.html>

High (CVSS: 10.0)

NVT: Adobe Flash Player Multiple Vulnerabilities-01 July13 (Linux)

Summary

This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation will allow remote attackers to execute arbitrary code on the target system will cause heap-based buffer overflow or cause memory corruption via unspecified vectors.

Solution

Solution type: VendorFix

Update to Adobe Flash Player version 11.2.202.297 or later, For updates refer to <http://get.adobe.com/flashplayer>

Affected Software/OS

Adobe Flash Player before 11.2.202.297 on Linux

Vulnerability Insight

Multiple unspecified error exists and an integer overflow error exists when resampling a PCM buffer.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details:Adobe Flash Player Multiple Vulnerabilities-01 July13 (Linux)

OID:1.3.6.1.4.1.25623.1.0.803833

Version used: \$Revision: 3556 \$

References

CVE: CVE-2013-3347, CVE-2013-3345, CVE-2013-3344

BID:61048, 61045, 61043

Other:

URL:<http://secunia.com/advisories/53975>

URL:<http://www.adobe.com/support/security/bulletins/apsb13-17.html>

<p>High (CVSS: 10.0) NVT: Adobe Flash Player Multiple Vulnerabilities-01 July13 (Linux)</p>
<p>Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will allow remote attackers to execute arbitrary code on the target system will cause heap-based buffer overflow or cause memory corruption via unspecified vectors.</p>
<p>Solution Solution type: VendorFix Update to Adobe Flash Player version 11.2.202.297 or later, For updates refer to http://get.adobe.com/flashplayer</p>
<p>Affected Software/OS Adobe Flash Player before 11.2.202.297 on Linux</p>
<p>Vulnerability Insight Multiple unspecified error exists and an integer overflow error exists when resampling a PCM buffer.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:Adobe Flash Player Multiple Vulnerabilities-01 July13 (Linux) OID:1.3.6.1.4.1.25623.1.0.803833 Version used: \$Revision: 3556 \$</p>
<p>References CVE: CVE-2013-3347, CVE-2013-3345, CVE-2013-3344 BID:61048, 61045, 61043 Other: URL:http://secunia.com/advisories/53975 URL:http://www.adobe.com/support/security/bulletins/apsb13-17.html</p>

<p>High (CVSS: 7.5) NVT: Adobe Flash Player Multiple Vulnerabilities-01 July14 (Linux)</p>
<p>Product detection result cpe:/a:adobe:flash_player:9.0.31.0 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2 ↔5623.1.0.800032)</p>
<p>... continues on next page ...</p>

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<p>Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will allow attackers to bypass certain security restrictions. Impact Level: System/Application</p>
<p>Solution Solution type: VendorFix Update to Adobe Flash Player version 11.2.202.394 or later, For updates refer to http://get.adobe.com/flashplayer</p>
<p>Affected Software/OS Adobe Flash Player version before 11.2.202.394 on Linux.</p>
<p>Vulnerability Insight Multiple Flaws are due to, - An error when handling JSONP callbacks. - Multiple Unspecified error.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:Adobe Flash Player Multiple Vulnerabilities-01 July14 (Linux) OID:1.3.6.1.4.1.25623.1.0.804716 Version used: \$Revision: 3521 \$</p>
<p>Product Detection Result Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)</p>
<p>References CVE: CVE-2014-4671, CVE-2014-0539, CVE-2014-0537 BID:68457, 68454, 68455 Other: URL:http://secunia.com/advisories/59774 URL:http://helpx.adobe.com/security/products/flash-player/apsb14-17.html</p>
<p>High (CVSS: 7.5) NVT: Adobe Flash Player Multiple Vulnerabilities-01 July14 (Linux)</p>
<p>Product detection result cpe:/a:adobe:flash_player:9.0.31.0</p>
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Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.25623.1.0.800032)
<p>Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will allow attackers to bypass certain security restrictions. Impact Level: System/Application</p>
<p>Solution Solution type: VendorFix Update to Adobe Flash Player version 11.2.202.394 or later, For updates refer to http://get.adobe.com/flashplayer</p>
<p>Affected Software/OS Adobe Flash Player version before 11.2.202.394 on Linux.</p>
<p>Vulnerability Insight Multiple Flaws are due to, - An error when handling JSONP callbacks. - Multiple Unspecified error.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:Adobe Flash Player Multiple Vulnerabilities-01 July14 (Linux) OID:1.3.6.1.4.1.25623.1.0.804716 Version used: \$Revision: 3521 \$</p>
<p>Product Detection Result Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)</p>
<p>References CVE: CVE-2014-4671, CVE-2014-0539, CVE-2014-0537 BID:68457, 68454, 68455 Other: URL:http://secunia.com/advisories/59774 URL:http://helpx.adobe.com/security/products/flash-player/apsb14-17.html</p>

<p>High (CVSS: 10.0) NVT: Adobe Flash Player Multiple Vulnerabilities-01 June14 (Linux)</p>
<p>Product detection result cpe:/a:adobe:flash_player:9.0.31.0 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2 ↔5623.1.0.800032)</p>
<p>Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will allow attackers to conduct cross-site scripting attacks, bypass certain security restrictions, and compromise a user's system. Impact Level: System/Application</p>
<p>Solution Solution type: VendorFix Update to Adobe Flash Player version 11.2.202.378 or later For updates refer to http://get.adobe.com/flashplayer</p>
<p>Affected Software/OS Adobe Flash Player before version 11.2.202.378 on Linux.</p>
<p>Vulnerability Insight Multiple Flaws exists due to, - Certain unspecified input is not properly sanitised before being returned to the user. - An unspecified error can be exploited to bypass certain security restrictions. - Another unspecified error can be exploited to corrupt memory. - Another unspecified error can be exploited to bypass certain security restrictions.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:Adobe Flash Player Multiple Vulnerabilities-01 June14 (Linux) OID:1.3.6.1.4.1.25623.1.0.804647 Version used: \$Revision: 3521 \$</p>
<p>Product Detection Result Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)</p>
<p>References CVE: CVE-2014-0531, CVE-2014-0532, CVE-2014-0533, CVE-2014-0534, CVE-2014-0535, ... continues on next page ...</p>

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↔CVE-2014-0536

BID:67962, 67973, 67974, 67963, 67970, 67961

Other:

URL:<https://helpx.adobe.com/security/products/flash-player/apsb14-16.html>

High (CVSS: 10.0)**NVT: Adobe Flash Player Multiple Vulnerabilities-01 June14 (Linux)****Product detection result**

cpe:/a:adobe:flash_player:9.0.31.0

Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2

↔5623.1.0.800032)

Summary

This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation will allow attackers to conduct cross-site scripting attacks, bypass certain security restrictions, and compromise a user's system.

Impact Level: System/Application

Solution

Solution type: VendorFix

Update to Adobe Flash Player version 11.2.202.378 or later For updates refer to <http://get.adobe.com/flashplayer>

Affected Software/OS

Adobe Flash Player before version 11.2.202.378 on Linux.

Vulnerability Insight

Multiple Flaws exists due to, - Certain unspecified input is not properly sanitised before being returned to the user. - An unspecified error can be exploited to bypass certain security restrictions. - Another unspecified error can be exploited to corrupt memory. - Another unspecified error can be exploited to bypass certain security restrictions.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details:Adobe Flash Player Multiple Vulnerabilities-01 June14 (Linux)

OID:1.3.6.1.4.1.25623.1.0.804647

Version used: \$Revision: 3521 \$

Product Detection Result

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Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)
References CVE: CVE-2014-0531, CVE-2014-0532, CVE-2014-0533, CVE-2014-0534, CVE-2014-0535, ↔CVE-2014-0536 BID:67962, 67973, 67974, 67963, 67970, 67961 Other: URL: https://helpx.adobe.com/security/products/flash-player/apsb14-16.html

High (CVSS: 10.0) NVT: Adobe Flash Player Multiple Vulnerabilities-01 June15 (Linux)
Product detection result cpe:/a:adobe:flash_player:9.0.31.0 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2 ↔5623.1.0.800032)
Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.
Vulnerability Detection Result Installed version: 7.0.63.0 Fixed version: 11.2.202.466
Impact Successful exploitation will allow remote attackers to disclose potentially sensitive information, execute arbitrary code, cause a denial of service, bypass the same origin policy and bypass certain protection mechanism. Impact Level: System/Application.
Solution Solution type: VendorFix Upgrade to Adobe Flash Player version 11.2.202.466 or later. For updates refer to http://get.adobe.com/flashplayer
Affected Software/OS Adobe Flash Player before version 11.2.202.466 on Linux.
Vulnerability Insight ... continues on next page ...

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Multiple flaws exists due to, - An error which does not properly restrict discovery of memory addresses. - Multiple use-after-free errors. - A memory corruption error. - An integer overflow error. - Multiple unspecified errors bypassing same origin policy. - An error due to permission issue in the flash broker for internet explorer. - A stack overflow error. - An unspecified error.
<p>Vulnerability Detection Method</p> <p>Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details: Adobe Flash Player Multiple Vulnerabilities-01 June15 (Linux) OID: 1.3.6.1.4.1.25623.1.0.805586 Version used: \$Revision: 2582 \$</p>
<p>Product Detection Result</p> <p>Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)</p>
<p>References</p> <p>CVE: CVE-2015-3108, CVE-2015-3107, CVE-2015-3106, CVE-2015-3105, CVE-2015-3104, ↪ CVE-2015-3103, CVE-2015-3102, CVE-2015-3101, CVE-2015-3100, CVE-2015-3099, CVE ↪ -2015-3098, CVE-2015-3096 BID: 75084, 75087, 75086, 75081, 75080, 75089, 75085, 75088 Other: URL: https://helpx.adobe.com/security/products/flash-player/apsb15-11.html</p>

High (CVSS: 10.0) NVT: Adobe Flash Player Multiple Vulnerabilities-01 June15 (Linux)
<p>Product detection result</p> <p>cpe:/a:adobe:flash_player:9.0.31.0 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2 ↪ 5623.1.0.800032)</p>
<p>Summary</p> <p>This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result</p> <p>Installed version: 9.0.31.0 Fixed version: 11.2.202.466</p>
<p>Impact</p> <p>Successful exploitation will allow remote attackers to disclose potentially sensitive information, execute arbitrary code, cause a denial of service, bypass the same origin policy and bypass certain protection mechanism. Impact Level: System/Application.</p>
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Solution**Solution type:** VendorFix

Upgrade to Adobe Flash Player version 11.2.202.466 or later. For updates refer to <http://get.adobe.com/flashplayer>

Affected Software/OS

Adobe Flash Player before version 11.2.202.466 on Linux.

Vulnerability Insight

Multiple flaws exists due to, - An error which does not properly restrict discovery of memory addresses. - Multiple use-after-free errors. - A memory corruption error. - An integer overflow error. - Multiple unspecified errors bypassing same origin policy. - An error due to permission issue in the flash broker for internet explorer. - A stack overflow error. - An unspecified error.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details:Adobe Flash Player Multiple Vulnerabilities-01 June15 (Linux)

OID:1.3.6.1.4.1.25623.1.0.805586

Version used: \$Revision: 2582 \$

Product Detection Result

Product: cpe:/a:adobe:flash_player:9.0.31.0

Method: Adobe Flash Player/AIR Version Detection (Linux)

OID: 1.3.6.1.4.1.25623.1.0.800032)

References

CVE: CVE-2015-3108, CVE-2015-3107, CVE-2015-3106, CVE-2015-3105, CVE-2015-3104, ↔CVE-2015-3103, CVE-2015-3102, CVE-2015-3101, CVE-2015-3100, CVE-2015-3099, CVE ↔-2015-3098, CVE-2015-3096

BID:75084, 75087, 75086, 75081, 75080, 75089, 75085, 75088

Other:

URL:<https://helpx.adobe.com/security/products/flash-player/apsb15-11.html>

High (CVSS: 10.0)

NVT: Adobe Flash Player Multiple Vulnerabilities-01 Sep13 (Linux)

Product detection result

cpe:/a:adobe:flash_player:9.0.31.0

Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2 ↔5623.1.0.800032)

Summary

This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.

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<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will allow attackers to execute arbitrary code, cause memory corruption and compromise a user's system. Impact Level: System/Application</p>
<p>Solution Solution type: VendorFix Update to Adobe Flash Player version 11.2.202.310 or later, For updates refer to http://get.adobe.com/flashplayer</p>
<p>Affected Software/OS Adobe Flash Player before 11.2.202.310 on Linux</p>
<p>Vulnerability Insight Flaws are due to multiple unspecified errors.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:Adobe Flash Player Multiple Vulnerabilities-01 Sep13 (Linux) OID:1.3.6.1.4.1.25623.1.0.803899 Version used: \$Revision: 3556 \$</p>
<p>Product Detection Result Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)</p>
<p>References CVE: CVE-2013-5324, CVE-2013-3361, CVE-2013-3362, CVE-2013-3363 BID:62296, 62290, 62294, 62295 Other: URL:http://secunia.com/advisories/54697/ URL:https://www.adobe.com/support/security/bulletins/apsb13-21.html</p>

High (CVSS: 10.0)

NVT: Adobe Flash Player Multiple Vulnerabilities-01 Sep13 (Linux)

Product detection result

cpe:/a:adobe:flash_player:9.0.31.0

Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.25623.1.0.800032)

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<p>Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will allow attackers to execute arbitrary code, cause memory corruption and compromise a user's system. Impact Level: System/Application</p>
<p>Solution Solution type: VendorFix Update to Adobe Flash Player version 11.2.202.310 or later, For updates refer to http://get.adobe.com/flashplayer</p>
<p>Affected Software/OS Adobe Flash Player before 11.2.202.310 on Linux</p>
<p>Vulnerability Insight Flaws are due to multiple unspecified errors.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:Adobe Flash Player Multiple Vulnerabilities-01 Sep13 (Linux) OID:1.3.6.1.4.1.25623.1.0.803899 Version used: \$Revision: 3556 \$</p>
<p>Product Detection Result Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)</p>
<p>References CVE: CVE-2013-5324, CVE-2013-3361, CVE-2013-3362, CVE-2013-3363 BID:62296, 62290, 62294, 62295 Other: URL:http://secunia.com/advisories/54697/ URL:https://www.adobe.com/support/security/bulletins/apsb13-21.html</p>
<p>High (CVSS: 10.0) NVT: Adobe Flash Player Multiple Vulnerabilities-01 Sep14 (Linux)</p>
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<p>Product detection result cpe:/a:adobe:flash_player:9.0.31.0 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2 ↔5623.1.0.800032)</p>
<p>Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will allow attackers to disclose potentially sensitive information and compromise a user's system. Impact Level: System/Application</p>
<p>Solution Solution type: VendorFix Upgrade to Adobe Flash Player version 11.2.202.406 or later. For updates refer to http://get.adobe.com/flashplayer</p>
<p>Affected Software/OS Adobe Flash Player version before 11.2.202.406 on Linux</p>
<p>Vulnerability Insight Multiple Flaws are due to multiple unspecified errors and an use-after-free error.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:Adobe Flash Player Multiple Vulnerabilities-01 Sep14 (Linux) OID:1.3.6.1.4.1.25623.1.0.804842 Version used: \$Revision: 3521 \$</p>
<p>Product Detection Result Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)</p>
<p>References CVE: CVE-2014-0559, CVE-2014-0557, CVE-2014-0556, CVE-2014-0555, CVE-2014-0553, ↔CVE-2014-0552, CVE-2014-0551, CVE-2014-0550, CVE-2014-0549, CVE-2014-0548, CVE ↔-2014-0547, CVE-2014-0554 BID:69704, 69701, 69696, 69706, 69707, 69703, 69702, 69700, 69699, 69705, 69695, ↔ 69697 Other:</p>
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URL:<http://secunia.com/advisories/60985>URL:<http://helpx.adobe.com/security/products/flash-player/apsb14-21.html>**High (CVSS: 10.0)****NVT: Adobe Flash Player Multiple Vulnerabilities-01 Sep14 (Linux)****Product detection result**

cpe:/a:adobe:flash_player:9.0.31.0

Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2
↔5623.1.0.800032)**Summary**

This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation will allow attackers to disclose potentially sensitive information and compromise a user's system.

Impact Level: System/Application

Solution**Solution type:** VendorFixUpgrade to Adobe Flash Player version 11.2.202.406 or later. For updates refer to <http://get.adobe.com/flashplayer>**Affected Software/OS**

Adobe Flash Player version before 11.2.202.406 on Linux

Vulnerability Insight

Multiple Flaws are due to multiple unspecified errors and an use-after-free error.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details:Adobe Flash Player Multiple Vulnerabilities-01 Sep14 (Linux)

OID:1.3.6.1.4.1.25623.1.0.804842

Version used: \$Revision: 3521 \$

Product Detection Result

Product: cpe:/a:adobe:flash_player:9.0.31.0

Method: Adobe Flash Player/AIR Version Detection (Linux)

OID: 1.3.6.1.4.1.25623.1.0.800032)

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References

CVE: CVE-2014-0559, CVE-2014-0557, CVE-2014-0556, CVE-2014-0555, CVE-2014-0553,
 ↔ CVE-2014-0552, CVE-2014-0551, CVE-2014-0550, CVE-2014-0549, CVE-2014-0548, CVE
 ↔ -2014-0547, CVE-2014-0554

BID:69704, 69701, 69696, 69706, 69707, 69703, 69702, 69700, 69699, 69705, 69695,
 ↔ 69697

Other:

URL:<http://secunia.com/advisories/60985>

URL:<http://helpx.adobe.com/security/products/flash-player/apsb14-21.html>

High (CVSS: 9.3)**NVT: Adobe Flash Player Object Confusion Remote Code Execution Vulnerability (Linux)****Summary**

This host is installed with Adobe Flash Player and is prone to object confusion remote code execution vulnerability.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation will let attackers to create crafted Flash content that, when loaded by the target user, will trigger an object confusion flaw and execute arbitrary code on the target system. Impact Level: System/Application

Solution

Solution type: VendorFix

Upgrade to Adobe Flash Player version 10.3.183.19 or 11.2.202.235 or later, For details refer, <http://www.adobe.com/downloads/>

Affected Software/OS

Adobe Flash Player version prior to 10.3.183.19 on Linux Adobe Flash Player version 11.x prior to 11.2.202.235 on Linux

Vulnerability Insight

The flaw is due to an error related to object confusion.

NOTE: Further information is not available.

Vulnerability Detection Method

Details:Adobe Flash Player Object Confusion Remote Code Execution Vulnerability (Linux)

OID:1.3.6.1.4.1.25623.1.0.802771

Version used: \$Revision: 5956 \$

References

CVE: CVE-2012-0779

BID:53395

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Other:URL:<http://secunia.com/advisories/49096/>URL:<http://securitytracker.com/id/1027023>URL:<http://www.adobe.com/support/security/bulletins/apsb12-09.html>**High (CVSS: 9.3)****NVT: Adobe Flash Player Object Confusion Remote Code Execution Vulnerability (Linux)****Summary**

This host is installed with Adobe Flash Player and is prone to object confusion remote code execution vulnerability.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation will let attackers to create crafted Flash content that, when loaded by the target user, will trigger an object confusion flaw and execute arbitrary code on the target system. Impact Level: System/Application

Solution**Solution type:** VendorFix

Upgrade to Adobe Flash Player version 10.3.183.19 or 11.2.202.235 or later, For details refer, <http://www.adobe.com/downloads/>

Affected Software/OS

Adobe Flash Player version prior to 10.3.183.19 on Linux Adobe Flash Player version 11.x prior to 11.2.202.235 on Linux

Vulnerability Insight

The flaw is due to an error related to object confusion.

NOTE: Further information is not available.

Vulnerability Detection Method

Details:Adobe Flash Player Object Confusion Remote Code Execution Vulnerability (Linux)

OID:1.3.6.1.4.1.25623.1.0.802771

Version used: \$Revision: 5956 \$

References

CVE: CVE-2012-0779

BID:53395

Other:URL:<http://secunia.com/advisories/49096/>URL:<http://securitytracker.com/id/1027023>URL:<http://www.adobe.com/support/security/bulletins/apsb12-09.html>

<p>High (CVSS: 10.0) NVT: Adobe Flash Player Remote Code Execution Vulnerability -June13 (Linux)</p>
<p>Summary This host is installed with Adobe Flash Player and is prone to remote code execution vulnerability.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will allow remote attackers to execute arbitrary code on the target system or cause a denial of service (memory corruption) via unspecified vectors. Impact Level: System/Application</p>
<p>Solution Solution type: VendorFix Update to Adobe Flash Player 10.3.183.90 or 11.2.202.291 or later For updates refer to http://get.adobe.com/flashplayer</p>
<p>Affected Software/OS Adobe Flash Player version 10.3.183.86 and earlier and 11.x to 11.2.202.285 on Linux</p>
<p>Vulnerability Insight Unspecified flaw due to improper sanitization of user-supplied input.</p>
<p>Vulnerability Detection Method Details:Adobe Flash Player Remote Code Execution Vulnerability -June13 (Linux) OID:1.3.6.1.4.1.25623.1.0.803662 Version used: \$Revision: 3556 \$</p>
<p>References CVE: CVE-2013-3343 BID:60478 Other: URL:http://secunia.com/advisories/53751 URL:http://www.adobe.com/support/security/bulletins/apsb13-16.html</p>

<p>High (CVSS: 10.0) NVT: Adobe Flash Player Remote Code Execution Vulnerability -June13 (Linux)</p>
<p>Summary This host is installed with Adobe Flash Player and is prone to remote code execution vulnerability.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact ... continues on next page ...</p>

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Successful exploitation will allow remote attackers to execute arbitrary code on the target system or cause a denial of service (memory corruption) via unspecified vectors. Impact Level: System/Application
Solution Solution type: VendorFix Update to Adobe Flash Player 10.3.183.90 or 11.2.202.291 or later For updates refer to http://get.adobe.com/flashplayer
Affected Software/OS Adobe Flash Player version 10.3.183.86 and earlier and 11.x to 11.2.202.285 on Linux
Vulnerability Insight Unspecified flaw due to improper sanitization of user-supplied input.
Vulnerability Detection Method Details: Adobe Flash Player Remote Code Execution Vulnerability - June13 (Linux) OID: 1.3.6.1.4.1.25623.1.0.803662 Version used: \$Revision: 3556 \$
References CVE: CVE-2013-3343 BID: 60478 Other: URL: http://secunia.com/advisories/53751 URL: http://www.adobe.com/support/security/bulletins/apsb13-16.html

High (CVSS: 9.3) NVT: Adobe Flash Player Remote Memory Corruption Vulnerability (Linux)
Summary This host is installed with Adobe Flash Player and is prone to memory corruption vulnerability.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
Impact Successful exploitation will let attackers to execute arbitrary code or cause a denial of service. Impact Level: Application/System
Solution Solution type: VendorFix Upgrade to Adobe Flash Player version 10.2.153.1 or later. For details refer, http://www.adobe.com/downloads/
Affected Software/OS ... continues on next page ...

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Adobe Flash Player version 10.2.152.33 and prior on Linux.
<p>Vulnerability Insight</p> <p>The flaw is due to an error when handling the 'SWF' file, which allows attackers to execute arbitrary code or cause a denial of service via crafted flash content.</p>
<p>Vulnerability Detection Method</p> <p>Details:Adobe Flash Player Remote Memory Corruption Vulnerability (Linux) OID:1.3.6.1.4.1.25623.1.0.902401 Version used: \$Revision: 3114 \$</p>
<p>References</p> <p>CVE: CVE-2011-0609 BID:46860 Other: URL:http://www.adobe.com/support/security/bulletins/apsb11-06.html URL:http://www.adobe.com/support/security/advisories/apsa11-01.html</p>

<p>High (CVSS: 9.3) NVT: Adobe Flash Player Remote Memory Corruption Vulnerability (Linux)</p>
<p>Summary</p> <p>This host is installed with Adobe Flash Player and is prone to memory corruption vulnerability.</p>
<p>Vulnerability Detection Result</p> <p>Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact</p> <p>Successful exploitation will let attackers to execute arbitrary code or cause a denial of service. Impact Level: Application/System</p>
<p>Solution</p> <p>Solution type: VendorFix Upgrade to Adobe Flash Player version 10.2.153.1 or later. For details refer, http://www.adobe.com/downloads/</p>
<p>Affected Software/OS</p> <p>Adobe Flash Player version 10.2.152.33 and prior on Linux.</p>
<p>Vulnerability Insight</p> <p>The flaw is due to an error when handling the 'SWF' file, which allows attackers to execute arbitrary code or cause a denial of service via crafted flash content.</p>
<p>Vulnerability Detection Method</p> <p>Details:Adobe Flash Player Remote Memory Corruption Vulnerability (Linux) OID:1.3.6.1.4.1.25623.1.0.902401</p>
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Version used: \$Revision: 3114 \$

References

CVE: CVE-2011-0609

BID: 46860

Other:URL: <http://www.adobe.com/support/security/bulletins/apsb11-06.html>URL: <http://www.adobe.com/support/security/advisories/apsa11-01.html>**High (CVSS: 10.0)****NVT: Adobe Flash Player Security Bypass Vulnerability Jan14 (Linux)****Product detection result**

cpe:/a:adobe:flash_player:9.0.31.0

Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2
↔5623.1.0.800032)**Summary**

This host is installed with Adobe Flash Player and is prone to security bypass vulnerability.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation will allow attackers to, bypass certain security restrictions and disclose certain memory informations.

Impact Level: System/Application

Solution**Solution type:** VendorFixUpdate to Adobe Flash Player version 11.2.202.335 or later, For updates refer to <http://get.adobe.com/flashplayer>**Affected Software/OS**

Adobe Flash Player version before 11.2.202.335 on Linux.

Vulnerability Insight

Flaw is due to an unspecified error and other additional weakness.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details: **Adobe Flash Player Security Bypass Vulnerability Jan14 (Linux)**

OID: 1.3.6.1.4.1.25623.1.0.804065

Version used: \$Revision: 3521 \$

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Product Detection Result

Product: cpe:/a:adobe:flash_player:9.0.31.0
 Method: Adobe Flash Player/AIR Version Detection (Linux)
 OID: 1.3.6.1.4.1.25623.1.0.800032)

References

CVE: CVE-2014-0491, CVE-2014-0492
 BID:64807, 64810
 Other:
 URL:<http://secunia.com/advisories/56267>
 URL:<http://helpx.adobe.com/security/products/flash-player/apsb14-02.html>

High (CVSS: 10.0)

NVT: Adobe Flash Player Security Bypass Vulnerability Jan14 (Linux)

Product detection result

cpe:/a:adobe:flash_player:9.0.31.0
 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2
 ↪5623.1.0.800032)

Summary

This host is installed with Adobe Flash Player and is prone to security bypass vulnerability.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation will allow attackers to, bypass certain security restrictions and disclose certain memory informations.

Impact Level: System/Application

Solution

Solution type: VendorFix

Update to Adobe Flash Player version 11.2.202.335 or later, For updates refer to <http://get.adobe.com/flashplayer>

Affected Software/OS

Adobe Flash Player version before 11.2.202.335 on Linux.

Vulnerability Insight

Flaw is due to an unspecified error and other additional weakness.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

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<p>Details: Adobe Flash Player Security Bypass Vulnerability Jan14 (Linux) OID: 1.3.6.1.4.1.25623.1.0.804065 Version used: \$Revision: 3521 \$</p>
<p>Product Detection Result Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)</p>
<p>References CVE: CVE-2014-0491, CVE-2014-0492 BID: 64807, 64810 Other: URL: http://secunia.com/advisories/56267 URL: http://helpx.adobe.com/security/products/flash-player/apsb14-02.html</p>

<p>High (CVSS: 10.0) NVT: Adobe Flash Player Security Updates(apsb16-10)-Linux</p>
<p>Product detection result cpe:/a:adobe:flash_player:9.0.31.0 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2 ↔5623.1.0.800032)</p>
<p>Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Installed version: 7.0.63.0 Fixed version: 11.2.202.616</p>
<p>Impact Successful exploitation of this vulnerability will allow remote attackers to bypass memory layout randomization mitigations, also leads to code execution. Impact Level: System/Application</p>
<p>Solution Solution type: VendorFix Upgrade to Adobe Flash Player version 11.2.202.616 or later. For updates refer to http://get.adobe.com/flashplayer</p>
<p>Affected Software/OS Adobe Flash Player version before 11.2.202.616 on Linux.</p>
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Vulnerability Insight

The multiple flaws exists due to, - Multiple type confusion vulnerabilities. - Multiple use-after-free vulnerabilities. - Multiple memory corruption vulnerabilities. - A stack overflow vulnerability. - A vulnerability in the directory search path used to find resources.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.
 Details:Adobe Flash Player Security Updates(apsb16-10)-Linux
 OID:1.3.6.1.4.1.25623.1.0.807654
 Version used: \$Revision: 5557 \$

Product Detection Result

Product: cpe:/a:adobe:flash_player:9.0.31.0
 Method: Adobe Flash Player/AIR Version Detection (Linux)
 OID: 1.3.6.1.4.1.25623.1.0.800032)

References

CVE: CVE-2016-1006, CVE-2016-1011, CVE-2016-1012, CVE-2016-1013, CVE-2016-1014, ↪CVE-2016-1015, CVE-2016-1016, CVE-2016-1017, CVE-2016-1018, CVE-2016-1019, CVE ↪-2016-1020, CVE-2016-1021, CVE-2016-1022, CVE-2016-1023, CVE-2016-1024, CVE-20 ↪16-1025, CVE-2016-1026, CVE-2016-1027, CVE-2016-1028, CVE-2016-1029, CVE-2016- ↪1030, CVE-2016-1031, CVE-2016-1032, CVE-2016-1033

Other:

URL:<https://helpx.adobe.com/security/products/flash-player/apsb16-10.html>

High (CVSS: 10.0)

NVT: Adobe Flash Player Security Updates(apsb16-10)-Linux

Product detection result

cpe:/a:adobe:flash_player:9.0.31.0
 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2 ↪5623.1.0.800032)

Summary

This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Installed version: 9.0.31.0
 Fixed version: 11.2.202.616

Impact

Successful exploitation of this vulnerability will allow remote attackers to bypass memory layout randomization mitigations, also leads to code execution.

Impact Level: System/Application

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Solution**Solution type:** VendorFix

Upgrade to Adobe Flash Player version 11.2.202.616 or later. For updates refer to <http://get.adobe.com/flashplayer>

Affected Software/OS

Adobe Flash Player version before 11.2.202.616 on Linux.

Vulnerability Insight

The multiple flaws exists due to, - Multiple type confusion vulnerabilities. - Multiple use-after-free vulnerabilities. - Multiple memory corruption vulnerabilities. - A stack overflow vulnerability. - A vulnerability in the directory search path used to find resources.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details:Adobe Flash Player Security Updates(apsb16-10)-Linux

OID:1.3.6.1.4.1.25623.1.0.807654

Version used: \$Revision: 5557 \$

Product Detection Result

Product: cpe:/a:adobe:flash_player:9.0.31.0

Method: Adobe Flash Player/AIR Version Detection (Linux)

OID: 1.3.6.1.4.1.25623.1.0.800032)

References

CVE: CVE-2016-1006, CVE-2016-1011, CVE-2016-1012, CVE-2016-1013, CVE-2016-1014, ↪ CVE-2016-1015, CVE-2016-1016, CVE-2016-1017, CVE-2016-1018, CVE-2016-1019, CVE ↪ -2016-1020, CVE-2016-1021, CVE-2016-1022, CVE-2016-1023, CVE-2016-1024, CVE-20 ↪ 16-1025, CVE-2016-1026, CVE-2016-1027, CVE-2016-1028, CVE-2016-1029, CVE-2016- ↪ 1030, CVE-2016-1031, CVE-2016-1032, CVE-2016-1033

Other:

URL:<https://helpx.adobe.com/security/products/flash-player/apsb16-10.html>

High (CVSS: 10.0)

NVT: Adobe Flash Player Security Updates(apsb16-15)-Linux

Product detection result

cpe:/a:adobe:flash_player:9.0.31.0

Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2 ↪ 5623.1.0.800032)

Summary

This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.

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<p>Vulnerability Detection Result Installed version: 7.0.63.0 Fixed version: 11.2.202.621</p>
<p>Impact Successful exploitation of this vulnerability will allow remote attackers to execute arbitrary code. Impact Level: System/Application.</p>
<p>Solution Solution type: VendorFix Upgrade to Adobe Flash Player version 11.2.202.621 or later. For updates refer to http://get.adobe.com/flashplayer</p>
<p>Affected Software/OS Adobe Flash Player version before 11.2.202.621 on Linux.</p>
<p>Vulnerability Insight The multiple flaws exists due to, - Multiple type confusion vulnerabilities. - Multiple use-after-free vulnerabilities. - A heap buffer overflow vulnerability. - A buffer overflow vulnerability. - Multiple memory corruption vulnerabilities. - A vulnerability in the directory search path used to find resources.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:Adobe Flash Player Security Updates(apsb16-15)-Linux OID:1.3.6.1.4.1.25623.1.0.808104 Version used: \$Revision: 5675 \$</p>
<p>Product Detection Result Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)</p>
<p>References CVE: CVE-2016-1096, CVE-2016-1097, CVE-2016-1098, CVE-2016-1099, CVE-2016-1100, CVE-2016-1101, CVE-2016-1102, CVE-2016-1103, CVE-2016-1104, CVE-2016-1105, CVE-2016-1106, CVE-2016-1107, CVE-2016-1108, CVE-2016-1109, CVE-2016-1110, CVE-2016-4108, CVE-2016-4109, CVE-2016-4110, CVE-2016-4111, CVE-2016-4112, CVE-2016-4113, CVE-2016-4114, CVE-2016-4115, CVE-2016-4116, CVE-2016-4117, CVE-2016-4120, CVE-2016-4121, CVE-2016-4160, CVE-2016-4161, CVE-2016-4162, CVE-2016-4163 Other: URL:https://helpx.adobe.com/security/products/flash-player/apsb16-15.html</p>

<p>High (CVSS: 10.0) NVT: Adobe Flash Player Security Updates(apsb16-15)-Linux</p>
<p>Product detection result cpe:/a:adobe:flash_player:9.0.31.0 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2 ↔5623.1.0.800032)</p>
<p>Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Installed version: 9.0.31.0 Fixed version: 11.2.202.621</p>
<p>Impact Successful exploitation of this vulnerability will allow remote attackers to execute arbitrary code. Impact Level: System/Application.</p>
<p>Solution Solution type: VendorFix Upgrade to Adobe Flash Player version 11.2.202.621 or later. For updates refer to http://get.adobe.com/flashplayer</p>
<p>Affected Software/OS Adobe Flash Player version before 11.2.202.621 on Linux.</p>
<p>Vulnerability Insight The multiple flaws exists due to, - Multiple type confusion vulnerabilities. - Multiple use-after-free vulnerabilities. - A heap buffer overflow vulnerability. - A buffer overflow vulnerability. - Multiple memory corruption vulnerabilities. - A vulnerability in the directory search path used to find resources.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:Adobe Flash Player Security Updates(apsb16-15)-Linux OID:1.3.6.1.4.1.25623.1.0.808104 Version used: \$Revision: 5675 \$</p>
<p>Product Detection Result Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)</p>
<p>References CVE: CVE-2016-1096, CVE-2016-1097, CVE-2016-1098, CVE-2016-1099, CVE-2016-1100, ... continues on next page ...</p>

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<p>↔CVE-2016-1101, CVE-2016-1102, CVE-2016-1103, CVE-2016-1104, CVE-2016-1105, CVE-2016-1106, CVE-2016-1107, CVE-2016-1108, CVE-2016-1109, CVE-2016-1110, CVE-2016-4108, CVE-2016-4109, CVE-2016-4110, CVE-2016-4111, CVE-2016-4112, CVE-2016-4113, CVE-2016-4114, CVE-2016-4115, CVE-2016-4116, CVE-2016-4117, CVE-2016-4120, CVE-2016-4121, CVE-2016-4160, CVE-2016-4161, CVE-2016-4162, CVE-2016-4163</p> <p>Other: URL:https://helpx.adobe.com/security/products/flash-player/apsb16-15.html</p>

<p>High (CVSS: 10.0) NVT: Adobe Flash Player Security Updates(apsb16-18)-Linux</p>
<p>Product detection result cpe:/a:adobe:flash_player:9.0.31.0 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2.5623.1.0.800032)</p>
<p>Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Installed version: 7.0.63.0 Fixed version: 11.2.202.626</p>
<p>Impact Successful exploitation will allow remote attackers to bypass the same-origin-policy and lead to information disclosure, and code execution. Impact Level: System/Application</p>
<p>Solution Solution type: VendorFix Upgrade to Adobe Flash Player version 11.2.202.626 or later. For updates refer to http://get.adobe.com/flashplayer</p>
<p>Affected Software/OS Adobe Flash Player version before 11.2.202.626 on Linux.</p>
<p>Vulnerability Insight The multiple flaws exists due to, - A type confusion vulnerabilities. - The use-after-free vulnerabilities. - The heap buffer overflow vulnerabilities. - The memory corruption vulnerabilities. - A vulnerability in the directory search path used to find resources.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:Adobe Flash Player Security Updates(apsb16-18)-Linux OID:1.3.6.1.4.1.25623.1.0.808169</p>
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Version used: \$Revision: 5534 \$

Product Detection Result

Product: cpe:/a:adobe:flash_player:9.0.31.0

Method: Adobe Flash Player/AIR Version Detection (Linux)

OID: 1.3.6.1.4.1.25623.1.0.800032)

References

CVE: CVE-2016-4122, CVE-2016-4123, CVE-2016-4124, CVE-2016-4125, CVE-2016-4127, ↪ CVE-2016-4128, CVE-2016-4129, CVE-2016-4130, CVE-2016-4131, CVE-2016-4132, CVE-2016-4133, CVE-2016-4134, CVE-2016-4135, CVE-2016-4136, CVE-2016-4137, CVE-2016-4138, CVE-2016-4139, CVE-2016-4140, CVE-2016-4141, CVE-2016-4142, CVE-2016-4143, CVE-2016-4144, CVE-2016-4145, CVE-2016-4146, CVE-2016-4147, CVE-2016-4148, CVE-2016-4149, CVE-2016-4150, CVE-2016-4151, CVE-2016-4152, CVE-2016-4153, ↪ CVE-2016-4154, CVE-2016-4155, CVE-2016-4156, CVE-2016-4166, CVE-2016-4171

Other:URL: <https://helpx.adobe.com/security/products/flash-player/apsb16-18.html>

High (CVSS: 10.0)

NVT: Adobe Flash Player Security Updates(apsb16-18)-Linux

Product detection result

cpe:/a:adobe:flash_player:9.0.31.0

Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.25623.1.0.800032)

Summary

This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Installed version: 9.0.31.0

Fixed version: 11.2.202.626

Impact

Successful exploitation will allow remote attackers to bypass the same-origin-policy and lead to information disclosure, and code execution.

Impact Level: System/Application

Solution**Solution type:** VendorFixUpgrade to Adobe Flash Player version 11.2.202.626 or later. For updates refer to <http://get.adobe.com/flashplayer>**Affected Software/OS**

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Adobe Flash Player version before 11.2.202.626 on Linux.
<p>Vulnerability Insight</p> <p>The multiple flaws exists due to, - A type confusion vulnerabilities. - The use-after-free vulnerabilities. - The heap buffer overflow vulnerabilities. - The memory corruption vulnerabilities. - A vulnerability in the directory search path used to find resources.</p>
<p>Vulnerability Detection Method</p> <p>Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:Adobe Flash Player Security Updates(apsb16-18)-Linux OID:1.3.6.1.4.1.25623.1.0.808169 Version used: \$Revision: 5534 \$</p>
<p>Product Detection Result</p> <p>Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)</p>
<p>References</p> <p>CVE: CVE-2016-4122, CVE-2016-4123, CVE-2016-4124, CVE-2016-4125, CVE-2016-4127, ↪CVE-2016-4128, CVE-2016-4129, CVE-2016-4130, CVE-2016-4131, CVE-2016-4132, CVE ↪-2016-4133, CVE-2016-4134, CVE-2016-4135, CVE-2016-4136, CVE-2016-4137, CVE-20 ↪16-4138, CVE-2016-4139, CVE-2016-4140, CVE-2016-4141, CVE-2016-4142, CVE-2016- ↪4143, CVE-2016-4144, CVE-2016-4145, CVE-2016-4146, CVE-2016-4147, CVE-2016-414 ↪8, CVE-2016-4149, CVE-2016-4150, CVE-2016-4151, CVE-2016-4152, CVE-2016-4153, ↪CVE-2016-4154, CVE-2016-4155, CVE-2016-4156, CVE-2016-4166, CVE-2016-4171</p> <p>Other: URL:https://helpx.adobe.com/security/products/flash-player/apsb16-18.html</p>
<p>High (CVSS: 10.0) NVT: Adobe Flash Player Security Updates(apsb16-25)-Linux</p>
<p>Product detection result</p> <p>cpe:/a:adobe:flash_player:9.0.31.0 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2 ↪5623.1.0.800032)</p>
<p>Summary</p> <p>This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result</p> <p>Installed version: 7.0.63.0 Fixed version: 11.2.202.632</p>
<p>Impact</p> <p>... continues on next page ...</p>

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<p>Successful exploitation of this vulnerability will allow remote attackers lead to information disclosure, and code execution.</p> <p>Impact Level: System/Application.</p>
<p>Solution Solution type: VendorFix Upgrade to Adobe Flash Player version 11.2.202.632 or later. For updates refer to http://get.adobe.com/flashplayer</p>
<p>Affected Software/OS Adobe Flash Player version before 11.2.202.632 on Linux.</p>
<p>Vulnerability Insight The multiple flaws exists due to, - A race condition vulnerability. - A type confusion vulnerabilities. - An use-after-free vulnerabilities. - A heap buffer overflow vulnerability. - A memory corruption vulnerabilities. - A stack corruption vulnerabilities. - A security bypass vulnerability.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:Adobe Flash Player Security Updates(apsb16-25)-Linux OID:1.3.6.1.4.1.25623.1.0.808579 Version used: \$Revision: 5732 \$</p>
<p>Product Detection Result Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)</p>
<p>References CVE: CVE-2016-4172, CVE-2016-4173, CVE-2016-4174, CVE-2016-4175, CVE-2016-4176, ↪ CVE-2016-4177, CVE-2016-4178, CVE-2016-4179, CVE-2016-4180, CVE-2016-4181, CVE-2016-4182, CVE-2016-4183, CVE-2016-4184, CVE-2016-4185, CVE-2016-4186, CVE-2016-4187, CVE-2016-4188, CVE-2016-4189, CVE-2016-4190, CVE-2016-4217, CVE-2016-4218, CVE-2016-4219, CVE-2016-4220, CVE-2016-4221, CVE-2016-4222, CVE-2016-4223, CVE-2016-4224, CVE-2016-4225, CVE-2016-4226, CVE-2016-4227, CVE-2016-4228, ↪ CVE-2016-4229, CVE-2016-4230, CVE-2016-4231, CVE-2016-4232, CVE-2016-4233, CVE-2016-4234, CVE-2016-4235, CVE-2016-4236, CVE-2016-4237, CVE-2016-4238, CVE-2016-4239, CVE-2016-4240, CVE-2016-4241, CVE-2016-4242, CVE-2016-4243, CVE-2016-4244, CVE-2016-4245, CVE-2016-4246, CVE-2016-4247, CVE-2016-4248, CVE-2016-4249, CVE-2016-7020 Other: URL:https://helpx.adobe.com/security/products/flash-player/apsb16-25.html</p>
<p>High (CVSS: 10.0) NVT: Adobe Flash Player Security Updates(apsb16-25)-Linux</p>
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<p>Product detection result cpe:/a:adobe:flash_player:9.0.31.0 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2 ↔5623.1.0.800032)</p>
<p>Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Installed version: 9.0.31.0 Fixed version: 11.2.202.632</p>
<p>Impact Successful exploitation of this vulnerability will allow remote attackers lead to information disclosure, and code execution. Impact Level: System/Application.</p>
<p>Solution Solution type: VendorFix Upgrade to Adobe Flash Player version 11.2.202.632 or later. For updates refer to http://get.adobe.com/flashplayer</p>
<p>Affected Software/OS Adobe Flash Player version before 11.2.202.632 on Linux.</p>
<p>Vulnerability Insight The multiple flaws exists due to, - A race condition vulnerability. - A type confusion vulnerabilities. - An use-after-free vulnerabilities. - A heap buffer overflow vulnerability. - A memory corruption vulnerabilities. - A stack corruption vulnerabilities. - A security bypass vulnerability.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:Adobe Flash Player Security Updates(apsb16-25)-Linux OID:1.3.6.1.4.1.25623.1.0.808579 Version used: \$Revision: 5732 \$</p>
<p>Product Detection Result Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)</p>
<p>References CVE: CVE-2016-4172, CVE-2016-4173, CVE-2016-4174, CVE-2016-4175, CVE-2016-4176, ↔CVE-2016-4177, CVE-2016-4178, CVE-2016-4179, CVE-2016-4180, CVE-2016-4181, CVE ↔-2016-4182, CVE-2016-4183, CVE-2016-4184, CVE-2016-4185, CVE-2016-4186, CVE-20</p>
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<p>↔16-4187, CVE-2016-4188, CVE-2016-4189, CVE-2016-4190, CVE-2016-4217, CVE-2016-4218, CVE-2016-4219, CVE-2016-4220, CVE-2016-4221, CVE-2016-4222, CVE-2016-4223, CVE-2016-4224, CVE-2016-4225, CVE-2016-4226, CVE-2016-4227, CVE-2016-4228, CVE-2016-4229, CVE-2016-4230, CVE-2016-4231, CVE-2016-4232, CVE-2016-4233, CVE-2016-4234, CVE-2016-4235, CVE-2016-4236, CVE-2016-4237, CVE-2016-4238, CVE-2016-4239, CVE-2016-4240, CVE-2016-4241, CVE-2016-4242, CVE-2016-4243, CVE-2016-4244, CVE-2016-4245, CVE-2016-4246, CVE-2016-4247, CVE-2016-4248, CVE-2016-4249, CVE-2016-7020</p> <p>Other: URL:https://helpx.adobe.com/security/products/flash-player/apsb16-25.html</p>

High (CVSS: 10.0) NVT: Adobe Flash Player Security Updates(apsb16-29)-Linux
<p>Product detection result cpe:/a:adobe:flash_player:9.0.31.0 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2↔5623.1.0.800032)</p>
<p>Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Installed version: 7.0.63.0 Fixed version: 11.2.202.635</p>
<p>Impact Successful exploitation of this vulnerability will allow remote attackers lead to code execution and information disclosure. Impact Level: System/Application.</p>
<p>Solution Solution type: VendorFix Upgrade to Adobe Flash Player version 11.2.202.635 or later. For updates refer to http://get.adobe.com/flashplayer</p>
<p>Affected Software/OS Adobe Flash Player version before 11.2.202.635 on Linux.</p>
<p>Vulnerability Insight The multiple flaws exists due to, - An integer overflow vulnerability. - The use-after-free vulnerabilities. - The security bypass vulnerabilities. - The memory corruption vulnerabilities.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not.</p> <p>... continues on next page ...</p>

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Details:Adobe Flash Player Security Updates(apsb16-29)-Linux

OID:1.3.6.1.4.1.25623.1.0.809222

Version used: \$Revision: 5813 \$

Product Detection Result

Product: cpe:/a:adobe:flash_player:9.0.31.0

Method: Adobe Flash Player/AIR Version Detection (Linux)

OID: 1.3.6.1.4.1.25623.1.0.800032)

References

CVE: CVE-2016-4271, CVE-2016-4272, CVE-2016-4274, CVE-2016-4275, CVE-2016-4276, ↩
 ↩CVE-2016-4277, CVE-2016-4278, CVE-2016-4279, CVE-2016-4280, CVE-2016-4281, CVE-2016-4282, ↩
 ↩CVE-2016-4283, CVE-2016-4284, CVE-2016-4285, CVE-2016-4287, CVE-2016-6921, ↩
 ↩CVE-2016-6922, CVE-2016-6923, CVE-2016-6924, CVE-2016-6925, CVE-2016-6926, ↩
 ↩CVE-2016-6927, CVE-2016-6929, CVE-2016-6930, CVE-2016-6931, CVE-2016-6932, ↩
 ↩CVE-2016-4182, CVE-2016-4237, CVE-2016-4238

Other:URL:<https://helpx.adobe.com/security/products/flash-player/apsb16-29.html>

High (CVSS: 10.0)

NVT: Adobe Flash Player Security Updates(apsb16-29)-Linux

Product detection result

cpe:/a:adobe:flash_player:9.0.31.0

Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.25623.1.0.800032)

Summary

This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Installed version: 9.0.31.0

Fixed version: 11.2.202.635

Impact

Successful exploitation of this vulnerability will allow remote attackers lead to code execution and information disclosure.

Impact Level: System/Application.

Solution**Solution type:** VendorFixUpgrade to Adobe Flash Player version 11.2.202.635 or later. For updates refer to <http://get.adobe.com/flashplayer>**Affected Software/OS**

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Adobe Flash Player version before 11.2.202.635 on Linux.
<p>Vulnerability Insight</p> <p>The multiple flaws exists due to, - An integer overflow vulnerability. - The use-after-free vulnerabilities. - The security bypass vulnerabilities. - The memory corruption vulnerabilities.</p>
<p>Vulnerability Detection Method</p> <p>Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details: Adobe Flash Player Security Updates(apsb16-29)-Linux OID: 1.3.6.1.4.1.25623.1.0.809222 Version used: \$Revision: 5813 \$</p>
<p>Product Detection Result</p> <p>Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)</p>
<p>References</p> <p>CVE: CVE-2016-4271, CVE-2016-4272, CVE-2016-4274, CVE-2016-4275, CVE-2016-4276, ↪ CVE-2016-4277, CVE-2016-4278, CVE-2016-4279, CVE-2016-4280, CVE-2016-4281, CVE ↪ -2016-4282, CVE-2016-4283, CVE-2016-4284, CVE-2016-4285, CVE-2016-4287, CVE-20 ↪ 16-6921, CVE-2016-6922, CVE-2016-6923, CVE-2016-6924, CVE-2016-6925, CVE-2016- ↪ 6926, CVE-2016-6927, CVE-2016-6929, CVE-2016-6930, CVE-2016-6931, CVE-2016-693 ↪ 2, CVE-2016-4182, CVE-2016-4237, CVE-2016-4238</p> <p>Other: URL: https://helpx.adobe.com/security/products/flash-player/apsb16-29.html</p>

<p>High (CVSS: 10.0) NVT: Adobe Flash Player Security Updates(apsb16-32)-Linux</p>
<p>Product detection result</p> <p>cpe:/a:adobe:flash_player:9.0.31.0 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2 ↪ 5623.1.0.800032)</p>
<p>Summary</p> <p>This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result</p> <p>Installed version: 7.0.63.0 Fixed version: 11.2.202.637</p>
<p>Impact</p> <p>Successful exploitation of this vulnerability will allow remote attackers lead to code execution.</p> <p>... continues on next page ...</p>

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Impact Level: System/Application.
Solution Solution type: VendorFix Upgrade to Adobe Flash Player version 11.2.202.637 or later. For updates refer to http://get.adobe.com/flashplayer
Affected Software/OS Adobe Flash Player version before 11.2.202.637 on Linux.
Vulnerability Insight The multiple flaws exists due to, - a type confusion vulnerability. - use-after-free vulnerabilities. - memory corruption vulnerabilities.
Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:Adobe Flash Player Security Updates(apsb16-32)-Linux OID:1.3.6.1.4.1.25623.1.0.809442 Version used: \$Revision: 5675 \$
Product Detection Result Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)
References CVE: CVE-2016-4273, CVE-2016-4286, CVE-2016-6981, CVE-2016-6982, CVE-2016-6983, ↔CVE-2016-6984, CVE-2016-6985, CVE-2016-6986, CVE-2016-6987, CVE-2016-6989, CVE ↔-2016-6990, CVE-2016-6992 BID:93490, 93497, 93492 Other: URL: https://helpx.adobe.com/security/products/flash-player/apsb16-32.html
High (CVSS: 10.0) NVT: Adobe Flash Player Security Updates(apsb16-32)-Linux
Product detection result cpe:/a:adobe:flash_player:9.0.31.0 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2 ↔5623.1.0.800032)
Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.
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<p>Vulnerability Detection Result Installed version: 9.0.31.0 Fixed version: 11.2.202.637</p>
<p>Impact Successful exploitation of this vulnerability will allow remote attackers lead to code execution. Impact Level: System/Application.</p>
<p>Solution Solution type: VendorFix Upgrade to Adobe Flash Player version 11.2.202.637 or later. For updates refer to http://get.adobe.com/flashplayer</p>
<p>Affected Software/OS Adobe Flash Player version before 11.2.202.637 on Linux.</p>
<p>Vulnerability Insight The multiple flaws exists due to, - a type confusion vulnerability. - use-after-free vulnerabilities. - memory corruption vulnerabilities.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:Adobe Flash Player Security Updates(apsb16-32)-Linux OID:1.3.6.1.4.1.25623.1.0.809442 Version used: \$Revision: 5675 \$</p>
<p>Product Detection Result Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)</p>
<p>References CVE: CVE-2016-4273, CVE-2016-4286, CVE-2016-6981, CVE-2016-6982, CVE-2016-6983, ↔CVE-2016-6984, CVE-2016-6985, CVE-2016-6986, CVE-2016-6987, CVE-2016-6989, CVE ↔-2016-6990, CVE-2016-6992 BID:93490, 93497, 93492 Other: URL:https://helpx.adobe.com/security/products/flash-player/apsb16-32.html</p>
<p>High (CVSS: 10.0) NVT: Adobe Flash Player Security Updates(apsb16-36)-Linux</p>
<p>Product detection result cpe:/a:adobe:flash_player:9.0.31.0 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2 ↔5623.1.0.800032)</p>
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<p>Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Installed version: 7.0.63.0 Fixed version: 11.2.202.643</p>
<p>Impact Successful exploitation of this vulnerability will allow remote attackers to take control of the affected system. Impact Level: System/Application.</p>
<p>Solution Solution type: VendorFix Upgrade to Adobe Flash Player version 11.2.202.643 or later. For updates refer to http://get.adobe.com/flashplayer</p>
<p>Affected Software/OS Adobe Flash Player version before 11.2.202.643 on Linux.</p>
<p>Vulnerability Insight The flaw exists due to, a use-after-free vulnerability</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:Adobe Flash Player Security Updates(apsb16-36)-Linux OID:1.3.6.1.4.1.25623.1.0.809463 Version used: \$Revision: 5513 \$</p>
<p>Product Detection Result Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)</p>
<p>References CVE: CVE-2016-7855 Other: URL:https://helpx.adobe.com/security/products/flash-player/apsb16-36.html</p>
<p>High (CVSS: 10.0) NVT: Adobe Flash Player Security Updates(apsb16-36)-Linux</p>
<p>Product detection result ... continues on next page ...</p>

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<p>cpe:/a:adobe:flash_player:9.0.31.0 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2 ↔5623.1.0.800032)</p>
<p>Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Installed version: 9.0.31.0 Fixed version: 11.2.202.643</p>
<p>Impact Successful exploitation of this vulnerability will allow remote attackers to take control of the affected system. Impact Level: System/Application.</p>
<p>Solution Solution type: VendorFix Upgrade to Adobe Flash Player version 11.2.202.643 or later. For updates refer to http://get.adobe.com/flashplayer</p>
<p>Affected Software/OS Adobe Flash Player version before 11.2.202.643 on Linux.</p>
<p>Vulnerability Insight The Flaw exists due to, a use-after-free vulnerability</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:Adobe Flash Player Security Updates(apsb16-36)-Linux OID:1.3.6.1.4.1.25623.1.0.809463 Version used: \$Revision: 5513 \$</p>
<p>Product Detection Result Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)</p>
<p>References CVE: CVE-2016-7855 Other: URL:https://helpx.adobe.com/security/products/flash-player/apsb16-36.html</p>

<p>High (CVSS: 10.0) NVT: Adobe Flash Player Security Updates(apsb16-39)-Linux</p>
<p>Product detection result cpe:/a:adobe:flash_player:9.0.31.0 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2 ↔5623.1.0.800032)</p>
<p>Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Installed version: 7.0.63.0 Fixed version: 24.0.0.186</p>
<p>Impact Successful exploitation of this vulnerability will allow remote attackers to take control of the affected system, and lead to code execution. Impact Level: System/Application.</p>
<p>Solution Solution type: VendorFix Upgrade to Adobe Flash Player version 24.0.0.186 or later. For updates refer to http://get.adobe.com/flashplayer</p>
<p>Affected Software/OS Adobe Flash Player version before 24.0.0.186 on Linux.</p>
<p>Vulnerability Insight The multiple flaws exists due to, - An use-after-free vulnerabilities. - The buffer overflow vulnerabilities. - The memory corruption vulnerabilities.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:Adobe Flash Player Security Updates(apsb16-39)-Linux OID:1.3.6.1.4.1.25623.1.0.810312 Version used: \$Revision: 4760 \$</p>
<p>Product Detection Result Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)</p>
<p>References CVE: CVE-2016-7867, CVE-2016-7868, CVE-2016-7869, CVE-2016-7870, CVE-2016-7871, ↔CVE-2016-7872, CVE-2016-7873, CVE-2016-7874, CVE-2016-7875, CVE-2016-7876, CVE ... continues on next page ...</p>

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↔-2016-7877, CVE-2016-7878, CVE-2016-7879, CVE-2016-7880, CVE-2016-7881, CVE-2016-7890, CVE-2016-7892
Other: URL: https://helpx.adobe.com/security/products/flash-player/apsb16-39.html

High (CVSS: 10.0) NVT: Adobe Flash Player Security Updates(apsb16-39)-Linux
Product detection result cpe:/a:adobe:flash_player:9.0.31.0 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2 ↔5623.1.0.800032)
Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.
Vulnerability Detection Result Installed version: 9.0.31.0 Fixed version: 24.0.0.186
Impact Successful exploitation of this vulnerability will allow remote attackers to take control of the affected system, and lead to code execution. Impact Level: System/Application.
Solution Solution type: VendorFix Upgrade to Adobe Flash Player version 24.0.0.186 or later. For updates refer to http://get.adobe.com/flashplayer
Affected Software/OS Adobe Flash Player version before 24.0.0.186 on Linux.
Vulnerability Insight The multiple flaws exists due to, - An use-after-free vulnerabilities. - The buffer overflow vulnerabilities. - The memory corruption vulnerabilities.
Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:Adobe Flash Player Security Updates(apsb16-39)-Linux OID:1.3.6.1.4.1.25623.1.0.810312 Version used: \$Revision: 4760 \$
Product Detection Result Product: cpe:/a:adobe:flash_player:9.0.31.0 ... continues on next page ...

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Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)
<p>References</p> <p>CVE: CVE-2016-7867, CVE-2016-7868, CVE-2016-7869, CVE-2016-7870, CVE-2016-7871, ↩CVE-2016-7872, CVE-2016-7873, CVE-2016-7874, CVE-2016-7875, CVE-2016-7876, CVE ↩-2016-7877, CVE-2016-7878, CVE-2016-7879, CVE-2016-7880, CVE-2016-7881, CVE-20 ↩16-7890, CVE-2016-7892</p> <p>Other:</p> <p>URL: https://helpx.adobe.com/security/products/flash-player/apsb16-39.html</p>

<p>High (CVSS: 10.0) NVT: Adobe Flash Player Security Updates(apsb17-02)-Linux</p>
<p>Product detection result</p> <p>cpe:/a:adobe:flash_player:9.0.31.0 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2 ↩5623.1.0.800032)</p>
<p>Summary</p> <p>This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result</p> <p>Installed version: 7.0.63.0 Fixed version: 24.0.0.194</p>
<p>Impact</p> <p>Successful exploitation of this vulnerability will allow remote attackers to take control of the affected system, lead to code execution and information disclosure. Impact Level: System/Application.</p>
<p>Solution</p> <p>Solution type: VendorFix Upgrade to Adobe Flash Player version 24.0.0.194 or later. For updates refer to http://get.adobe.com/flashplayer</p>
<p>Affected Software/OS</p> <p>Adobe Flash Player version before 24.0.0.194 on Linux.</p>
<p>Vulnerability Insight</p> <p>The multiple flaws exists due to, - A security bypass vulnerability. - An use-after-free vulnera- bilities. - The heap buffer overflow vulnerabilities. - The memory corruption vulnerabilities.</p>
<p>Vulnerability Detection Method</p> <p>... continues on next page ...</p>

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<p>Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details: Adobe Flash Player Security Updates(apsb17-02)-Linux OID: 1.3.6.1.4.1.25623.1.0.810330 Version used: \$Revision: 4983 \$</p>
<p>Product Detection Result Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)</p>
<p>References CVE: CVE-2017-2925, CVE-2017-2926, CVE-2017-2927, CVE-2017-2928, CVE-2017-2930, ↔ CVE-2017-2931, CVE-2017-2932, CVE-2017-2933, CVE-2017-2934, CVE-2017-2935, CVE ↔ -2017-2936, CVE-2017-2937, CVE-2017-2938 Other: URL: https://helpx.adobe.com/security/products/flash-player/apsb17-02.html</p>

<p>High (CVSS: 10.0) NVT: Adobe Flash Player Security Updates(apsb17-02)-Linux</p>
<p>Product detection result cpe:/a:adobe:flash_player:9.0.31.0 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2 ↔5623.1.0.800032)</p>
<p>Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Installed version: 9.0.31.0 Fixed version: 24.0.0.194</p>
<p>Impact Successful exploitation of this vulnerability will allow remote attackers to take control of the affected system, lead to code execution and information disclosure. Impact Level: System/Application.</p>
<p>Solution Solution type: VendorFix Upgrade to Adobe Flash Player version 24.0.0.194 or later. For updates refer to http://get.adobe.com/flashplayer</p>
<p>Affected Software/OS Adobe Flash Player version before 24.0.0.194 on Linux.</p>
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Vulnerability Insight

The multiple flaws exists due to, - A security bypass vulnerability. - An use-after-free vulnerabilities. - The heap buffer overflow vulnerabilities. - The memory corruption vulnerabilities.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.
 Details: Adobe Flash Player Security Updates(apsb17-02)-Linux
 OID: 1.3.6.1.4.1.25623.1.0.810330
 Version used: \$Revision: 4983 \$

Product Detection Result

Product: cpe:/a:adobe:flash_player:9.0.31.0
 Method: Adobe Flash Player/AIR Version Detection (Linux)
 OID: 1.3.6.1.4.1.25623.1.0.800032)

References

CVE: CVE-2017-2925, CVE-2017-2926, CVE-2017-2927, CVE-2017-2928, CVE-2017-2930,
 ↔ CVE-2017-2931, CVE-2017-2932, CVE-2017-2933, CVE-2017-2934, CVE-2017-2935, CVE
 ↔ -2017-2936, CVE-2017-2937, CVE-2017-2938
 Other:
 URL: <https://helpx.adobe.com/security/products/flash-player/apsb17-02.html>

High (CVSS: 10.0)

NVT: Adobe Flash Player Security Updates(apsb17-04)-Linux

Product detection result

cpe:/a:adobe:flash_player:9.0.31.0
 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2
 ↔ 5623.1.0.800032)

Summary

This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Installed version: 7.0.63.0
 Fixed version: 24.0.0.221

Impact

Successful exploitation of this vulnerabilities will allow remote attackers to execute arbitrary code on the target user's system and that could potentially allow an attacker to take control of the affected system.

Impact Level: System/Application

Solution

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<p>Solution type: VendorFix Upgrade to Adobe Flash Player version 24.0.0.221 or later. For updates refer to http://get.adobe.com/flashplayer</p>
<p>Affected Software/OS Adobe Flash Player version before 24.0.0.221 on Linux.</p>
<p>Vulnerability Insight The multiple flaws exists due to, - A type confusion vulnerability. - Multiple use-after-free vulnerabilities. - An integer overflow vulnerability. - Multiple heap buffer overflow vulnerabilities. - Multiple memory corruption vulnerabilities.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details: Adobe Flash Player Security Updates(apsb17-04)-Linux OID: 1.3.6.1.4.1.25623.1.0.810552 Version used: \$Revision: 5301 \$</p>
<p>Product Detection Result Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)</p>
<p>References CVE: CVE-2017-2982, CVE-2017-2984, CVE-2017-2985, CVE-2017-2986, CVE-2017-2987, ↔ CVE-2017-2988, CVE-2017-2990, CVE-2017-2991, CVE-2017-2992, CVE-2017-2993, CVE ↔ -2017-2994, CVE-2017-2995, CVE-2017-2996 Other: URL: https://helpx.adobe.com/security/products/flash-player/apsb17-04.html</p>
<p>High (CVSS: 10.0) NVT: Adobe Flash Player Security Updates(apsb17-04)-Linux</p>
<p>Product detection result cpe:/a:adobe:flash_player:9.0.31.0 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2 ↔ 5623.1.0.800032)</p>
<p>Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Installed version: 9.0.31.0 Fixed version: 24.0.0.221</p>
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Impact

Successful exploitation of this vulnerabilities will allow remote attackers to execute arbitrary code on the target user's system and that could potentially allow an attacker to take control of the affected system.

Impact Level: System/Application

Solution

Solution type: VendorFix

Upgrade to Adobe Flash Player version 24.0.0.221 or later. For updates refer to <http://get.adobe.com/flashplayer>

Affected Software/OS

Adobe Flash Player version before 24.0.0.221 on Linux.

Vulnerability Insight

The multiple flaws exists due to, - A type confusion vulnerability. - Multiple use-after-free vulnerabilities. - An integer overflow vulnerability. - Multiple heap buffer overflow vulnerabilities. - Multiple memory corruption vulnerabilities.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details:Adobe Flash Player Security Updates(apsb17-04)-Linux

OID:1.3.6.1.4.1.25623.1.0.810552

Version used: \$Revision: 5301 \$

Product Detection Result

Product: cpe:/a:adobe:flash_player:9.0.31.0

Method: Adobe Flash Player/AIR Version Detection (Linux)

OID: 1.3.6.1.4.1.25623.1.0.800032)

References

CVE: CVE-2017-2982, CVE-2017-2984, CVE-2017-2985, CVE-2017-2986, CVE-2017-2987, ↔CVE-2017-2988, CVE-2017-2990, CVE-2017-2991, CVE-2017-2992, CVE-2017-2993, CVE ↔-2017-2994, CVE-2017-2995, CVE-2017-2996

Other:

URL:<https://helpx.adobe.com/security/products/flash-player/apsb17-04.html>

High (CVSS: 10.0)

NVT: Adobe Flash Player Security Updates(apsb17-10)-Linux

Product detection result

cpe:/a:adobe:flash_player:9.0.31.0

Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2 ↔5623.1.0.800032)

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Summary

This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Installed version: 7.0.63.0

Fixed version: 25.0.0.148

Impact

Successful exploitation of this vulnerabilities will allow remote attackers to execute arbitrary code on the target user's system and that could potentially allow an attacker to take control of the affected system.

Impact Level: System/Application.

Solution

Solution type: VendorFix

Upgrade to Adobe Flash Player version 25.0.0.148, or later. For updates refer to <http://get.adobe.com/flashplayer>

Affected Software/OS

Adobe Flash Player version before 25.0.0.148 on Linux.

Vulnerability Insight

Multiple flaws exists due to, - Use-after-free vulnerabilities that could lead to code execution. - Memory corruption vulnerabilities that could lead to code execution.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details:Adobe Flash Player Security Updates(apsb17-10)-Linux

OID:1.3.6.1.4.1.25623.1.0.810840

Version used: \$Revision: 5941 \$

Product Detection Result

Product: cpe:/a:adobe:flash_player:9.0.31.0

Method: Adobe Flash Player/AIR Version Detection (Linux)

OID: 1.3.6.1.4.1.25623.1.0.800032)

References

CVE: CVE-2017-3058, CVE-2017-3059, CVE-2017-3060, CVE-2017-3061, CVE-2017-3062, ↔CVE-2017-3063, CVE-2017-3064, CVE-2015-5122, CVE-2015-5123

BID:97551, 97557, 75712, 75710

Other:

URL:<https://helpx.adobe.com/security/products/flash-player/apsb17-10.html>

High (CVSS: 10.0) NVT: Adobe Flash Player Security Updates(apsb17-10)-Linux
Product detection result cpe:/a:adobe:flash_player:9.0.31.0 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2 ↔5623.1.0.800032)
Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.
Vulnerability Detection Result Installed version: 9.0.31.0 Fixed version: 25.0.0.148
Impact Successful exploitation of this vulnerabilities will allow remote attackers to execute arbitrary code on the target user's system and that could potentially allow an attacker to take control of the affected system. Impact Level: System/Application.
Solution Solution type: VendorFix Upgrade to Adobe Flash Player version 25.0.0.148, or later. For updates refer to http://get.adobe.com/flashplayer
Affected Software/OS Adobe Flash Player version before 25.0.0.148 on Linux.
Vulnerability Insight Multiple flaws exists due to, - Use-after-free vulnerabilities that could lead to code execution. - Memory corruption vulnerabilities that could lead to code execution.
Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:Adobe Flash Player Security Updates(apsb17-10)-Linux OID:1.3.6.1.4.1.25623.1.0.810840 Version used: \$Revision: 5941 \$
Product Detection Result Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)
References CVE: CVE-2017-3058, CVE-2017-3059, CVE-2017-3060, CVE-2017-3061, CVE-2017-3062, ... continues on next page ...

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↔CVE-2017-3063, CVE-2017-3064, CVE-2015-5122, CVE-2015-5123

BID:97551, 97557, 75712, 75710

Other:

URL:<https://helpx.adobe.com/security/products/flash-player/apsb17-10.html>

High (CVSS: 10.0)

NVT: Adobe Flash Player Security Updates(apsb16-37) - Linux

Product detection result

cpe:/a:adobe:flash_player:9.0.31.0

Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2

↔5623.1.0.800032)

Summary

This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Installed version: 7.0.63.0

Fixed version: 11.2.202.644

Impact

Successful exploitation of this vulnerability will allow remote attackers to take control of the affected system, and lead to code execution.

Impact Level: System/Application.

Solution

Solution type: VendorFix

Upgrade to Adobe Flash Player version 11.2.202.644 or later. For updates refer to <http://get.adobe.com/flashplayer>

Affected Software/OS

Adobe Flash Player version before 11.2.202.644 on Linux.

Vulnerability Insight

The multiple flaws exists due to, - A type confusion vulnerabilities. - An use-after-free vulnerabilities.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details:Adobe Flash Player Security Updates(apsb16-37) - Linux

OID:1.3.6.1.4.1.25623.1.0.809469

Version used: \$Revision: 5712 \$

Product Detection Result

Product: cpe:/a:adobe:flash_player:9.0.31.0

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Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)
<p>References</p> <p>CVE: CVE-2016-7857, CVE-2016-7858, CVE-2016-7859, CVE-2016-7860, CVE-2016-7861, ↪ CVE-2016-7862, CVE-2016-7863, CVE-2016-7864, CVE-2016-7865</p> <p>BID: 94153</p> <p>Other: URL: https://helpx.adobe.com/security/products/flash-player/apsb16-37.html</p>

<p>High (CVSS: 10.0) NVT: Adobe Flash Player Security Updates(apsb16-37) - Linux</p>
<p>Product detection result</p> <p>cpe:/a:adobe:flash_player:9.0.31.0 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2 ↪ 5623.1.0.800032)</p>
<p>Summary</p> <p>This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result</p> <p>Installed version: 9.0.31.0 Fixed version: 11.2.202.644</p>
<p>Impact</p> <p>Successful exploitation of this vulnerability will allow remote attackers to take control of the affected system, and lead to code execution. Impact Level: System/Application.</p>
<p>Solution</p> <p>Solution type: VendorFix Upgrade to Adobe Flash Player version 11.2.202.644 or later. For updates refer to http://get.adobe.com/flashplayer</p>
<p>Affected Software/OS</p> <p>Adobe Flash Player version before 11.2.202.644 on Linux.</p>
<p>Vulnerability Insight</p> <p>The multiple flaws exists due to, - A type confusion vulnerabilities. - An use-after-free vulnerabilities.</p>
<p>Vulnerability Detection Method</p> <p>Get the installed version with the help of detect NVT and check the version is vulnerable or not. ... continues on next page ...</p>

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<p>Details: Adobe Flash Player Security Updates(apsb16-37) - Linux OID: 1.3.6.1.4.1.25623.1.0.809469 Version used: \$Revision: 5712 \$</p>
<p>Product Detection Result Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)</p>
<p>References CVE: CVE-2016-7857, CVE-2016-7858, CVE-2016-7859, CVE-2016-7860, CVE-2016-7861, ↔ CVE-2016-7862, CVE-2016-7863, CVE-2016-7864, CVE-2016-7865 BID: 94153 Other: URL: https://helpx.adobe.com/security/products/flash-player/apsb16-37.html</p>

<p>High (CVSS: 10.0) NVT: Adobe Flash Player Security Updates(apsb17-07)-Linux</p>
<p>Product detection result cpe:/a:adobe:flash_player:9.0.31.0 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2 ↔ 5623.1.0.800032)</p>
<p>Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Installed version: 7.0.63.0 Fixed version: 25.0.0.127</p>
<p>Impact Successful exploitation of this vulnerability will allow remote attackers to execute arbitrary code on the target user's system and that could potentially allow an attacker to take control of the affected system. Impact Level: System/Application.</p>
<p>Solution Solution type: VendorFix Upgrade to Adobe Flash Player version 25.0.0.127, or later. For updates refer to http://get.adobe.com/flashplayer</p>
<p>Affected Software/OS Adobe Flash Player version before 25.0.0.127 on Linux.</p>
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Vulnerability Insight

Multiple flaws exists due to, - A buffer overflow vulnerability. - The memory corruption vulnerabilities. - A random number generator vulnerability used for constant blinding. - The use-after-free vulnerabilities.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details:Adobe Flash Player Security Updates(apsb17-07)-Linux

OID:1.3.6.1.4.1.25623.1.0.810806

Version used: \$Revision: 5582 \$

Product Detection Result

Product: cpe:/a:adobe:flash_player:9.0.31.0

Method: Adobe Flash Player/AIR Version Detection (Linux)

OID: 1.3.6.1.4.1.25623.1.0.800032)

References

CVE: CVE-2017-2997, CVE-2017-2998, CVE-2017-2999, CVE-2017-3000, CVE-2017-3001, ↪CVE-2017-3002, CVE-2017-3003

BID:96860, 96866, 96862, 96861

Other:

URL:<https://helpx.adobe.com/security/products/flash-player/apsb17-07.html>

High (CVSS: 10.0)

NVT: Adobe Flash Player Security Updates(apsb17-07)-Linux

Product detection result

cpe:/a:adobe:flash_player:9.0.31.0

Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2 ↪5623.1.0.800032)

Summary

This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Installed version: 9.0.31.0

Fixed version: 25.0.0.127

Impact

Successful exploitation of this vulnerability will allow remote attackers to execute arbitrary code on the target user's system and that could potentially allow an attacker to take control of the affected system.

Impact Level: System/Application.

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Solution**Solution type:** VendorFix

Upgrade to Adobe Flash Player version 25.0.0.127, or later. For updates refer to <http://get.adobe.com/flashplayer>

Affected Software/OS

Adobe Flash Player version before 25.0.0.127 on Linux.

Vulnerability Insight

Multiple flaws exists due to, - A buffer overflow vulnerability. - The memory corruption vulnerabilities. - A random number generator vulnerability used for constant blinding. - The use-after-free vulnerabilities.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details:Adobe Flash Player Security Updates(apsb17-07)-Linux

OID:1.3.6.1.4.1.25623.1.0.810806

Version used: \$Revision: 5582 \$

Product Detection Result

Product: cpe:/a:adobe:flash_player:9.0.31.0

Method: Adobe Flash Player/AIR Version Detection (Linux)

OID: 1.3.6.1.4.1.25623.1.0.800032)

References

CVE: CVE-2017-2997, CVE-2017-2998, CVE-2017-2999, CVE-2017-3000, CVE-2017-3001, ↔CVE-2017-3002, CVE-2017-3003

BID:96860, 96866, 96862, 96861

Other:

URL:<https://helpx.adobe.com/security/products/flash-player/apsb17-07.html>

High (CVSS: 10.0)

NVT: Adobe Flash Player Security Updates-APSB16-08 (Linux)

Product detection result

cpe:/a:adobe:flash_player:9.0.31.0

Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2 ↔5623.1.0.800032)

Summary

This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Installed version: 7.0.63.0

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Fixed version: 11.2.202.577
Impact Successful exploitation of this vulnerability will allow remote attackers to execute arbitrary code. Impact Level: System/Application.
Solution Solution type: VendorFix Upgrade to Adobe Flash Player version 11.2.202.577 or later. For updates refer to http://get.adobe.com/flashplayer
Affected Software/OS Adobe Flash Player version before 11.2.202.577 on Linux.
Vulnerability Insight The multiple flaws exists due to, - An integer overflow vulnerabilities. - A use-after-free vulnerabilities. - A heap overflow vulnerability. - The memory corruption vulnerabilities.
Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details: Adobe Flash Player Security Updates-APSB16-08 (Linux) OID: 1.3.6.1.4.1.25623.1.0.807611 Version used: \$Revision: 5568 \$
Product Detection Result Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)
References CVE: CVE-2016-0960, CVE-2016-0961, CVE-2016-0962, CVE-2016-0963, CVE-2016-0986, CVE-2016-0987, CVE-2016-0988, CVE-2016-0989, CVE-2016-0990, CVE-2016-0991, CVE-2016-0992, CVE-2016-0993, CVE-2016-0994, CVE-2016-0995, CVE-2016-0996, CVE-2016-0997, CVE-2016-0998, CVE-2016-0999, CVE-2016-1000, CVE-2016-1001, CVE-2016-1002, CVE-2016-1005, CVE-2016-1010 Other: URL: https://helpx.adobe.com/security/products/flash-player/apsb16-08.html
High (CVSS: 10.0) NVT: Adobe Flash Player Security Updates-APSB16-08 (Linux)
Product detection result cpe:/a:adobe:flash_player:9.0.31.0 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.25623.1.0.800032)
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Summary

This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Installed version: 9.0.31.0
Fixed version: 11.2.202.577

Impact

Successful exploitation of this vulnerability will allow remote attackers to execute arbitrary code.
Impact Level: System/Application.

Solution

Solution type: VendorFix

Upgrade to Adobe Flash Player version 11.2.202.577 or later. For updates refer to <http://get.adobe.com/flashplayer>

Affected Software/OS

Adobe Flash Player version before 11.2.202.577 on Linux.

Vulnerability Insight

The multiple flaws exists due to, - An integer overflow vulnerabilities. - A use-after-free vulnerabilities. - A heap overflow vulnerability. - The memory corruption vulnerabilities.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.
Details:Adobe Flash Player Security Updates-APSB16-08 (Linux)
OID:1.3.6.1.4.1.25623.1.0.807611
Version used: \$Revision: 5568 \$

Product Detection Result

Product: cpe:/a:adobe:flash_player:9.0.31.0
Method: Adobe Flash Player/AIR Version Detection (Linux)
OID: 1.3.6.1.4.1.25623.1.0.800032)

References

CVE: CVE-2016-0960, CVE-2016-0961, CVE-2016-0962, CVE-2016-0963, CVE-2016-0986, ↔CVE-2016-0987, CVE-2016-0988, CVE-2016-0989, CVE-2016-0990, CVE-2016-0991, CVE ↔-2016-0992, CVE-2016-0993, CVE-2016-0994, CVE-2016-0995, CVE-2016-0996, CVE-20 ↔16-0997, CVE-2016-0998, CVE-2016-0999, CVE-2016-1000, CVE-2016-1001, CVE-2016- ↔1002, CVE-2016-1005, CVE-2016-1010

Other:

URL:<https://helpx.adobe.com/security/products/flash-player/apsb16-08.html>

<p>High (CVSS: 10.0) NVT: Adobe Flash Player Unspecified Code Execution Vulnerability - Jan15 (Linux)</p>
<p>Product detection result cpe:/a:adobe:flash_player:9.0.31.0 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2 ↔5623.1.0.800032)</p>
<p>Summary This host is installed with Adobe Flash Player and is prone to unspecified arbitrary code execution vulnerability.</p>
<p>Vulnerability Detection Result Installed version: 7.0.63.0 Fixed version: 11.2.202.440</p>
<p>Impact Successful exploitation will allow remote attackers to compromise a user's system. Impact Level: System/Application.</p>
<p>Solution Solution type: VendorFix Upgrade to Adobe Flash Player version 11.2.202.440 or later. For updates refer http://get.adobe.com/flashplayer</p>
<p>Affected Software/OS Adobe Flash Player through version 11.2.202.438 on Linux.</p>
<p>Vulnerability Insight The flaw exists due to some unspecified error and double-free flaw that is triggered as user-supplied input is not properly validated.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:Adobe Flash Player Unspecified Code Execution Vulnerability - Jan15 (Linux) OID:1.3.6.1.4.1.25623.1.0.805261 Version used: \$Revision: 3496 \$</p>
<p>Product Detection Result Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)</p>
<p>References CVE: CVE-2015-0311, CVE-2015-0312 BID:72283, 72343 ... continues on next page ...</p>

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Other:URL:<http://secunia.com/advisories/62432>URL:<http://helpx.adobe.com/security/products/flash-player/apsa15-01.html>URL:<http://www.rapid7.com/db/vulnerabilities/adobe-flash-apsb15-03-cve-2015-0>

↪312

High (CVSS: 10.0)**NVT: Adobe Flash Player Unspecified Code Execution Vulnerability - Jan15 (Linux)****Product detection result**

cpe:/a:adobe:flash_player:9.0.31.0

Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2
↪5623.1.0.800032)**Summary**

This host is installed with Adobe Flash Player and is prone to unspecified arbitrary code execution vulnerability.

Vulnerability Detection Result

Installed version: 9.0.31.0

Fixed version: 11.2.202.440

Impact

Successful exploitation will allow remote attackers to compromise a user's system.

Impact Level: System/Application.

Solution**Solution type:** VendorFixUpgrade to Adobe Flash Player version 11.2.202.440 or later. For updates refer
<http://get.adobe.com/flashplayer>**Affected Software/OS**

Adobe Flash Player through version 11.2.202.438 on Linux.

Vulnerability Insight

The flaw exists due to some unspecified error and double-free flaw that is triggered as user-supplied input is not properly validated.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details:Adobe Flash Player Unspecified Code Execution Vulnerability - Jan15 (Linux)

OID:1.3.6.1.4.1.25623.1.0.805261

Version used: \$Revision: 3496 \$

Product Detection Result

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Product: cpe:/a:adobe:flash_player:9.0.31.0
 Method: Adobe Flash Player/AIR Version Detection (Linux)
 OID: 1.3.6.1.4.1.25623.1.0.800032)

References

CVE: CVE-2015-0311, CVE-2015-0312

BID: 72283, 72343

Other:

URL: <http://secunia.com/advisories/62432>

URL: <http://helpx.adobe.com/security/products/flash-player/apsa15-01.html>

URL: <http://www.rapid7.com/db/vulnerabilities/adobe-flash-apsb15-03-cve-2015-0312>

High (CVSS: 10.0)

NVT: Adobe Flash Player Unspecified Memory Corruption Vulnerability - Jan15 (Linux)

Product detection result

cpe:/a:adobe:flash_player:9.0.31.0

Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.25623.1.0.800032)

Summary

This host is installed with Adobe Flash Player and is prone to unspecified memory corruption vulnerability.

Vulnerability Detection Result

Installed version: 7.0.63.0

Fixed version: 11.2.202.438

Impact

Successful exploitation will allow remote attackers to bypass certain security restrictions and potentially conduct more severe attacks.

Impact Level: System/Application.

Solution

Solution type: VendorFix

Upgrade to Adobe Flash Player version 11.2.202.438 or later. For updates refer <http://get.adobe.com/flashplayer>

Affected Software/OS

Adobe Flash Player before version 11.2.202.438 on Linux.

Vulnerability Insight

The flaw exists due to some unspecified error.

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Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details: Adobe Flash Player Unspecified Memory Corruption Vulnerability - Jan15 (Linux)

OID: 1.3.6.1.4.1.25623.1.0.805258

Version used: \$Revision: 3496 \$

Product Detection Result

Product: cpe:/a:adobe:flash_player:9.0.31.0

Method: Adobe Flash Player/AIR Version Detection (Linux)

OID: 1.3.6.1.4.1.25623.1.0.800032)

References

CVE: CVE-2015-0310

BID: 72261

Other:

URL: <http://secunia.com/advisories/62452>URL: <http://helpx.adobe.com/security/products/flash-player/apsb15-02.html>

High (CVSS: 10.0)

NVT: Adobe Flash Player Unspecified Memory Corruption Vulnerability - Jan15 (Linux)

Product detection result

cpe:/a:adobe:flash_player:9.0.31.0

Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2
↔5623.1.0.800032)**Summary**

This host is installed with Adobe Flash Player and is prone to unspecified memory corruption vulnerability.

Vulnerability Detection Result

Installed version: 9.0.31.0

Fixed version: 11.2.202.438

Impact

Successful exploitation will allow remote attackers to bypass certain security restrictions and potentially conduct more severe attacks.

Impact Level: System/Application.

Solution**Solution type:** VendorFixUpgrade to Adobe Flash Player version 11.2.202.438 or later. For updates refer <http://get.adobe.com/flashplayer>

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<p>Affected Software/OS Adobe Flash Player before version 11.2.202.438 on Linux.</p>
<p>Vulnerability Insight The flaw exists due to some unspecified error.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:Adobe Flash Player Unspecified Memory Corruption Vulnerability - Jan15 (Linux) OID:1.3.6.1.4.1.25623.1.0.805258 Version used: \$Revision: 3496 \$</p>
<p>Product Detection Result Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)</p>
<p>References CVE: CVE-2015-0310 BID:72261 Other: URL:http://secunia.com/advisories/62452 URL:http://helpx.adobe.com/security/products/flash-player/apsb15-02.html</p>

High (CVSS: 10.0)

NVT: Adobe Flash Player Use-After-Free Vulnerability July15 (Linux)

Product detection result

cpe:/a:adobe:flash_player:9.0.31.0

Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2
↔5623.1.0.800032)**Summary**

This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Installed version: 7.0.63.0

Fixed version: 11.2.202.481

Impact

Successful exploitation will allow remote attackers to gain access to potentially sensitive information, conduct denial of service attack and potentially execute arbitrary code in the context of the affected user.

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Impact Level: System/Application.
Solution Solution type: VendorFix Upgrade to Adobe Flash Player version 11.2.202.481 or later. For updates refer to http://get.adobe.com/flashplayer
Affected Software/OS Adobe Flash Player versions before 11.2.202.481 on Linux.
Vulnerability Insight Multiple flaws exist due to, - An use-after-free error in 'ByteArray' class. - Multiple heap based buffer overflow errors. - Multiple memory corruption errors. - Multiple null pointer dereference errors. - Multiple unspecified errors. - A type confusion error. - Multiple use-after-free vulnerabilities.
Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:Adobe Flash Player Use-After-Free Vulnerability July15 (Linux) OID:1.3.6.1.4.1.25623.1.0.805904 Version used: \$Revision: 2582 \$
Product Detection Result Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)
References CVE: CVE-2015-5119, CVE-2014-0578, CVE-2015-3114, CVE-2015-3115, CVE-2015-3116, ↩CVE-2015-3117, CVE-2015-3118, CVE-2015-3119, CVE-2015-3120, CVE-2015-3121, CVE ↩-2015-3122, CVE-2015-3123, CVE-2015-3124, CVE-2015-3125, CVE-2015-3126, CVE-20 ↩-15-3127, CVE-2015-3128, CVE-2015-3129, CVE-2015-3130, CVE-2015-3131, CVE-2015- ↩3132, CVE-2015-3133, CVE-2015-3134, CVE-2015-3135, CVE-2015-3136, CVE-2015-313 ↩7, CVE-2015-4428, CVE-2015-4429, CVE-2015-4430, CVE-2015-4431, CVE-2015-4432, ↩CVE-2015-4433, CVE-2015-5116, CVE-2015-5117, CVE-2015-5118 BID:75568, 75594, 75593, 75591, 75590, 75595, 75596, 75592 Other: URL: https://www.kb.cert.org/vuls/id/561288 URL: https://helpx.adobe.com/security/products/flash-player/apsa15-03.html URL: https://helpx.adobe.com/security/products/flash-player/apsb15-16.html URL: http://blog.trendmicro.com/trendlabs-security-intelligence/unpatched-flas ↩h-player-flaws-more-pocs-found-in-hacking-team-leak
High (CVSS: 10.0) NVT: Adobe Flash Player Use-After-Free Vulnerability July15 (Linux)
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<p>Product detection result cpe:/a:adobe:flash_player:9.0.31.0 Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2 ↔5623.1.0.800032)</p>
<p>Summary This host is installed with Adobe Flash Player and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Installed version: 9.0.31.0 Fixed version: 11.2.202.481</p>
<p>Impact Successful exploitation will allow remote attackers to gain access to potentially sensitive information, conduct denial of service attack and potentially execute arbitrary code in the context of the affected user. Impact Level: System/Application.</p>
<p>Solution Solution type: VendorFix Upgrade to Adobe Flash Player version 11.2.202.481 or later. For updates refer to http://get.adobe.com/flashplayer</p>
<p>Affected Software/OS Adobe Flash Player versions before 11.2.202.481 on Linux.</p>
<p>Vulnerability Insight Multiple flaws exist due to, - An use-after-free error in 'ByteArray' class. - Multiple heap based buffer overflow errors. - Multiple memory corruption errors. - Multiple null pointer dereference errors. - Multiple unspecified errors. - A type confusion error. - Multiple use-after-free vulnerabilities.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:Adobe Flash Player Use-After-Free Vulnerability July15 (Linux) OID:1.3.6.1.4.1.25623.1.0.805904 Version used: \$Revision: 2582 \$</p>
<p>Product Detection Result Product: cpe:/a:adobe:flash_player:9.0.31.0 Method: Adobe Flash Player/AIR Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800032)</p>
<p>References CVE: CVE-2015-5119, CVE-2014-0578, CVE-2015-3114, CVE-2015-3115, CVE-2015-3116, ... continues on next page ...</p>

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<p>↔CVE-2015-3117, CVE-2015-3118, CVE-2015-3119, CVE-2015-3120, CVE-2015-3121, CVE-2015-3122, CVE-2015-3123, CVE-2015-3124, CVE-2015-3125, CVE-2015-3126, CVE-2015-3127, CVE-2015-3128, CVE-2015-3129, CVE-2015-3130, CVE-2015-3131, CVE-2015-3132, CVE-2015-3133, CVE-2015-3134, CVE-2015-3135, CVE-2015-3136, CVE-2015-3137, CVE-2015-4428, CVE-2015-4429, CVE-2015-4430, CVE-2015-4431, CVE-2015-4432, CVE-2015-4433, CVE-2015-5116, CVE-2015-5117, CVE-2015-5118</p> <p>BID:75568, 75594, 75593, 75591, 75590, 75595, 75596, 75592</p> <p>Other:</p> <p>URL:https://www.kb.cert.org/vuls/id/561288</p> <p>URL:https://helpx.adobe.com/security/products/flash-player/apsa15-03.html</p> <p>URL:https://helpx.adobe.com/security/products/flash-player/apsb15-16.html</p> <p>URL:http://blog.trendmicro.com/trendlabs-security-intelligence/unpatched-flash-player-flaws-more-pocs-found-in-hacking-team-leak</p>

<p>High (CVSS: 9.3) NVT: Adobe Flash Player/Air Multiple DoS Vulnerabilities - Aug09 (Linux)</p>
<p>Summary This host is installed with Adobe Flash Player/Air and is prone to multiple Denial of Service vulnerabilities.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will allow remote attackers to execute arbitrary code, gain elevated privileges, gain knowledge of certain information and conduct clickjacking attacks. Impact Level: System/Application</p>
<p>Solution Solution type: VendorFix Update to Adobe Air 1.5.2 or Adobe Flash Player 9.0.246.0 or 10.0.32.18 http://get.adobe.com/air http://www.adobe.com/support/flashplayer/downloads.html</p>
<p>Affected Software/OS Adobe AIR version prior to 1.5.2 Adobe Flash Player 9 version prior to 9.0.246.0 Adobe Flash Player 10 version prior to 10.0.32.18 on Linux.</p>
<p>Vulnerability Insight Multiple vulnerabilities which can be exploited to cause memory corruption, null pointer, privilege escalation, heap-based buffer overflow, local sandbox bypass, and input validation errors when processing specially crafted web pages.</p>
<p>Vulnerability Detection Method Details:Adobe Flash Player/Air Multiple DoS Vulnerabilities - Aug09 (Linux) OID:1.3.6.1.4.1.25623.1.0.800854</p>
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Version used: \$Revision: 4865 \$
References CVE: CVE-2009-1863, CVE-2009-1864, CVE-2009-1865, CVE-2009-1866, CVE-2009-1867, ↔CVE-2009-1868, CVE-2009-1869, CVE-2009-1870 BID:35900, 35904, 35906, 35901, 35905, 35902, 35907, 35908 Other: URL: http://secunia.com/advisories/35948/ URL: http://www.vupen.com/english/advisories/2009/2086 URL: http://www.adobe.com/support/security/bulletins/apsb09-10.html

High (CVSS: 9.3) NVT: Adobe Flash Player/Air Multiple DoS Vulnerabilities - Aug09 (Linux)
Summary This host is installed with Adobe Flash Player/Air and is prone to multiple Denial of Service vulnerabilities.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
Impact Successful exploitation will allow remote attackers to execute arbitrary code, gain elevated privileges, gain knowledge of certain information and conduct clickjacking attacks. Impact Level: System/Application
Solution Solution type: VendorFix Update to Adobe Air 1.5.2 or Adobe Flash Player 9.0.246.0 or 10.0.32.18 http://get.adobe.com/air http://www.adobe.com/support/flashplayer/downloads.html
Affected Software/OS Adobe AIR version prior to 1.5.2 Adobe Flash Player 9 version prior to 9.0.246.0 Adobe Flash Player 10 version prior to 10.0.32.18 on Linux.
Vulnerability Insight Multiple vulnerabilities which can be to exploited to cause memory corruption, null pointer, privilege escalation, heap-based buffer overflow, local sandbox bypass, and input validation errors when processing specially crafted web pages.
Vulnerability Detection Method Details:Adobe Flash Player/Air Multiple DoS Vulnerabilities - Aug09 (Linux) OID:1.3.6.1.4.1.25623.1.0.800854 Version used: \$Revision: 4865 \$
References ... continues on next page ...

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CVE: CVE-2009-1863, CVE-2009-1864, CVE-2009-1865, CVE-2009-1866, CVE-2009-1867, ↔ CVE-2009-1868, CVE-2009-1869, CVE-2009-1870

BID: 35900, 35904, 35906, 35901, 35905, 35902, 35907, 35908

Other:

URL: <http://secunia.com/advisories/35948/>

URL: <http://www.vupen.com/english/advisories/2009/2086>

URL: <http://www.adobe.com/support/security/bulletins/apsb09-10.html>

High (CVSS: 9.3)

NVT: Adobe Flash Player/Air Multiple Vulnerabilities - August10 (Linux)

Summary

This host is installed with Adobe Flash Player/Air and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation will allow attackers to execute arbitrary code, cause denial-of-service conditions, or perform click-jacking attacks. Impact Level: Application/System.

Solution

Solution type: VendorFix

Upgrade to Adobe Air 2.0.3 and Adobe Flash Player 9.0.280 or 10.1.82.76 or later For updates refer to <http://get.adobe.com/air> <http://www.adobe.com/support/flashplayer/downloads.html>

Affected Software/OS

Adobe AIR version prior to 2.0.3 Adobe Flash Player version before 9.0.280 and 10.x before 10.1.82.76 on Linux

Vulnerability Insight

The flaws are due to memory corruptions and click-jacking issue via unspecified vectors.

Vulnerability Detection Method

Details: [Adobe Flash Player/Air Multiple Vulnerabilities - August10 \(Linux\)](#)

OID: 1.3.6.1.4.1.25623.1.0.801256

Version used: \$Revision: 5263 \$

References

CVE: CVE-2010-0209, CVE-2010-2213, CVE-2010-2215, CVE-2010-2214, CVE-2010-2216

BID: 42341

Other:

URL: <http://www.adobe.com/support/security/bulletins/apsb10-16.html>

<p>High (CVSS: 9.3) NVT: Adobe Flash Player/Air Multiple Vulnerabilities - August10 (Linux)</p>
<p>Summary This host is installed with Adobe Flash Player/Air and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will allow attackers to execute arbitrary code, cause denial-of-service conditions, or perform click-jacking attacks. Impact Level: Application/System.</p>
<p>Solution Solution type: VendorFix Upgrade to Adobe Air 2.0.3 and Adobe Flash Player 9.0.280 or 10.1.82.76 or later For updates refer to http://get.adobe.com/air http://www.adobe.com/support/flashplayer/downloads.html</p>
<p>Affected Software/OS Adobe AIR version prior to 2.0.3 Adobe Flash Player version before 9.0.280 and 10.x before 10.1.82.76 on Linux</p>
<p>Vulnerability Insight The flaws are due to memory corruptions and click-jacking issue via unspecified vectors.</p>
<p>Vulnerability Detection Method Details:Adobe Flash Player/Air Multiple Vulnerabilities - August10 (Linux) OID:1.3.6.1.4.1.25623.1.0.801256 Version used: \$Revision: 5263 \$</p>
<p>References CVE: CVE-2010-0209, CVE-2010-2213, CVE-2010-2215, CVE-2010-2214, CVE-2010-2216 BID:42341 Other: URL:http://www.adobe.com/support/security/bulletins/apsb10-16.html</p>

<p>High (CVSS: 9.3) NVT: Adobe Flash Player/Air Multiple Vulnerabilities - June10 (Linux)</p>
<p>Summary This host is installed with Adobe Flash Player/Air and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact ... continues on next page ...</p>

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Successful exploitation will allow remote attackers to obtain sensitive information or cause a denial of service. Impact Level: Application/System.
<p>Solution</p> <p>Solution type: VendorFix</p> <p>Update to Adobe Air2.0.2.12610 or Adobe Flash Player 9.0.277.0 or 10.0.45.2, http://get.adobe.com/air http://www.adobe.com/support/flashplayer/downloads.html</p>
<p>Affected Software/OS</p> <p>Adobe AIR version prior to 2.0.2.12610, Adobe Flash Player before 9.0.277.0 and 10.x before 10.1.53.64 on Linux.</p>
<p>Vulnerability Insight</p> <p>The flaws are due to input validation errors, memory corruptions, array indexing, use-after-free, integer and buffer overflows, and invalid pointers when processing malformed Flash content.</p>
<p>Vulnerability Detection Method</p> <p>Details:Adobe Flash Player/Air Multiple Vulnerabilities - June10 (Linux) OID:1.3.6.1.4.1.25623.1.0.902194 Version used: \$Revision: 5394 \$</p>
<p>References</p> <p>CVE: CVE-2008-4546, CVE-2009-3793, CVE-2010-1297, CVE-2010-2160, CVE-2010-2161, ↔CVE-2010-2162, CVE-2010-2163, CVE-2010-2164, CVE-2010-2165, CVE-2010-2166, CVE ↔-2010-2167, CVE-2010-2169, CVE-2010-2170, CVE-2010-2171, CVE-2010-2172, CVE-20 ↔10-2173, CVE-2010-2174, CVE-2010-2175, CVE-2010-2176, CVE-2010-2177, CVE-2010- ↔2178, CVE-2010-2179, CVE-2010-2180, CVE-2010-2181, CVE-2010-2182, CVE-2010-218 ↔3, CVE-2010-2184, CVE-2010-2185, CVE-2010-2186, CVE-2010-2187, CVE-2010-2188, ↔CVE-2010-2189</p> <p>BID:40759</p> <p>Other:</p> <p>URL:http://www.vupen.com/english/advisories/2010/1421</p> <p>URL:http://securitytracker.com/alerts/2010/Jun/1024086.html</p> <p>URL:http://www.adobe.com/support/security/bulletins/apsb10-14.html</p>

High (CVSS: 9.3)

NVT: Adobe Flash Player/Air Multiple Vulnerabilities - June10 (Linux)

Summary

This host is installed with Adobe Flash Player/Air and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

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Successful exploitation will allow remote attackers to obtain sensitive information or cause a denial of service. Impact Level: Application/System.
Solution Solution type: VendorFix Update to Adobe Air2.0.2.12610 or Adobe Flash Player 9.0.277.0 or 10.0.45.2, http://get.adobe.com/air http://www.adobe.com/support/flashplayer/downloads.html
Affected Software/OS Adobe AIR version prior to 2.0.2.12610, Adobe Flash Player before 9.0.277.0 and 10.x before 10.1.53.64 on Linux.
Vulnerability Insight The flaws are due to input validation errors, memory corruptions, array indexing, use-after-free, integer and buffer overflows, and invalid pointers when processing malformed Flash content.
Vulnerability Detection Method Details:Adobe Flash Player/Air Multiple Vulnerabilities - June10 (Linux) OID:1.3.6.1.4.1.25623.1.0.902194 Version used: \$Revision: 5394 \$
References CVE: CVE-2008-4546, CVE-2009-3793, CVE-2010-1297, CVE-2010-2160, CVE-2010-2161, ↔CVE-2010-2162, CVE-2010-2163, CVE-2010-2164, CVE-2010-2165, CVE-2010-2166, CVE ↔-2010-2167, CVE-2010-2169, CVE-2010-2170, CVE-2010-2171, CVE-2010-2172, CVE-20 ↔10-2173, CVE-2010-2174, CVE-2010-2175, CVE-2010-2176, CVE-2010-2177, CVE-2010- ↔2178, CVE-2010-2179, CVE-2010-2180, CVE-2010-2181, CVE-2010-2182, CVE-2010-218 ↔3, CVE-2010-2184, CVE-2010-2185, CVE-2010-2186, CVE-2010-2187, CVE-2010-2188, ↔CVE-2010-2189 BID:40759 Other: URL: http://www.vupen.com/english/advisories/2010/1421 URL: http://securitytracker.com/alerts/2010/Jun/1024086.html URL: http://www.adobe.com/support/security/bulletins/apsb10-14.html
High (CVSS: 9.3) NVT: Adobe Products '.pdf' and '.swf' Code Execution Vulnerability - July09 (Linux)
Product detection result cpe:/a:adobe:acrobat_reader:7.0.5 Detected by Adobe products version detection (Linux) (OID: 1.3.6.1.4.1.25623.1.0 ↔.800108)
Summary This host is installed with Adobe products and is prone to remote code execution vulnerability.
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<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will allow remote attackers to cause code execution on the affected application. Impact Level: Application</p>
<p>Solution Solution type: VendorFix Upgrade to Adobe Reader/Acrobat version 9.1.3 or later. Upgrade to Adobe Flash Player version 9.0.246.0 or 10.0.32.18 or later. For updates refer to http://www.adobe.com/</p>
<p>Affected Software/OS Adobe Reader/Acrobat version 9.x to 9.1.2 Adobe Flash Player version 9.x to 9.0.159.0 and 10.x to 10.0.22.87 on Linux.</p>
<p>Vulnerability Insight - An unspecified error exists in Adobe Flash Player which can be exploited via a specially crafted flash application in a '.pdf' file. - Error occurs in 'authplay.dll' in Adobe Reader/Acrobat while processing '.swf' content and can be exploited to execute arbitrary code.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details: Adobe Products '.pdf' and '.swf' Code Execution Vulnerability - July09 (Linux) OID: 1.3.6.1.4.1.25623.1.0.900807 Version used: \$Revision: 5055 \$</p>
<p>Product Detection Result Product: cpe:/a:adobe:acrobat_reader:7.0.5 Method: Adobe products version detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800108)</p>
<p>References CVE: CVE-2009-1862 BID: 35759 Other: URL: http://secunia.com/advisories/35948/ URL: http://secunia.com/advisories/35949/ URL: http://www.kb.cert.org/vuls/id/259425 URL: http://www.adobe.com/support/security/advisories/apsa09-03.html</p>
<p>High (CVSS: 9.3) NVT: Adobe Products Content Code Execution Vulnerability (Linux)</p>
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<p>Summary This host has Adobe Acrobat or Adobe Reader or Adobe flash Player installed, and is prone to arbitrary code execution vulnerability.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will let attackers to execute arbitrary code in the context of the user running the affected application. Impact Level: Application/System</p>
<p>Solution Solution type: VendorFix Adobe Flash Player: Upgrade to Adobe Flash Player version 10.1.102.64 or later For details refer, http://www.adobe.com/downloads/ Adobe Reader/Acrobat: Upgrade to Adobe Reader/Acrobat version 9.4.1 or later, For updates refer to http://www.adobe.com/downloads/</p>
<p>Affected Software/OS Adobe Reader/Acrobat version 9.x to 9.4 on Linux Adobe Flash Player version 10.1.85.3 and prior on Linux</p>
<p>Vulnerability Insight The flaw is caused by an unspecified error which can be exploited to execute arbitrary code.</p>
<p>Vulnerability Detection Method Details: Adobe Products Content Code Execution Vulnerability (Linux) OID: 1.3.6.1.4.1.25623.1.0.801478 Version used: \$Revision: 5263 \$</p>
<p>References CVE: CVE-2010-3654 BID: 44504 Other: URL: http://secunia.com/advisories/41917 URL: http://www.kb.cert.org/vuls/id/298081 URL: http://contagiodump.blogspot.com/2010/10/potential-new-adobe-flash-player-cvss-zero.html</p>

High (CVSS: 9.3)

NVT: Adobe Products Content Code Execution Vulnerability (Linux)

Summary

This host has Adobe Acrobat or Adobe Reader or Adobe flash Player installed, and is prone to arbitrary code execution vulnerability.

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Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation will let attackers to execute arbitrary code in the context of the user running the affected application.

Impact Level: Application/System

Solution**Solution type:** VendorFixAdobe Flash Player: Upgrade to Adobe Flash Player version 10.1.102.64 or later For details refer, <http://www.adobe.com/downloads/>Adobe Reader/Acrobat: Upgrade to Adobe Reader/Acrobat version 9.4.1 or later, For updates refer to <http://www.adobe.com/downloads/>**Affected Software/OS**

Adobe Reader/Acrobat version 9.x to 9.4 on Linux Adobe Flash Player version 10.1.85.3 and prior on Linux

Vulnerability Insight

The flaw is caused by an unspecified error which can be exploited to execute arbitrary code.

Vulnerability Detection Method

Details:Adobe Products Content Code Execution Vulnerability (Linux)

OID:1.3.6.1.4.1.25623.1.0.801478

Version used: \$Revision: 5263 \$

References

CVE: CVE-2010-3654

BID:44504

Other:

URL:<http://secunia.com/advisories/41917>URL:<http://www.kb.cert.org/vuls/id/298081>URL:<http://contagiodump.blogspot.com/2010/10/potential-new-adobe-flash-player-0-zero.html>

High (CVSS: 9.3)

NVT: Adobe Products Content Code Execution Vulnerability (Windows)

Product detection result

cpe:/a:adobe:acrobat_reader:7.0.5

Detected by Adobe products version detection (Linux) (OID: 1.3.6.1.4.1.25623.1.0 ↔.800108)

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<p>Summary This host has Adobe Acrobat or Adobe Reader or Adobe flash Player installed, and is prone to code execution vulnerability.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will let attackers to corrupt memory and execute arbitrary code on the system with elevated privileges. Impact Level: Application/System</p>
<p>Solution Solution type: VendorFix Upgrade to adobe flash version 10.1.85.3 or later and Adobe Reader/Acrobat version 9.4 or later. For details refer, http://www.adobe.com/downloads/</p>
<p>Affected Software/OS Adobe Reader/Acrobat version 9.3.4 and prior on Windows. Adobe Flash Player version 10.1.82.76 and prior on Windows</p>
<p>Vulnerability Insight The flaw is caused by an unspecified error when processing malformed 'Flash' or '3D' and 'Multimedia' content within a PDF document, which could be exploited by attackers to execute arbitrary code by convincing a user to open a specially crafted PDF file.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details: Adobe Products Content Code Execution Vulnerability (Windows) OID: 1.3.6.1.4.1.25623.1.0.902303 Version used: \$Revision: 5394 \$</p>
<p>Product Detection Result Product: cpe:/a:adobe:acrobat_reader:7.0.5 Method: Adobe products version detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800108)</p>
<p>References CVE: CVE-2010-2884 BID: 43205 Other: URL: http://xforce.iss.net/xforce/xfdb/61771 URL: http://www.vupen.com/english/advisories/2010/2349 URL: http://www.vupen.com/english/advisories/2010/2348 URL: http://www.adobe.com/support/security/advisories/apsa10-03.html</p>

<p>High (CVSS: 9.3) NVT: Adobe Products Remote Code Execution Vulnerability - jun10 (Linux)</p>
<p>Summary This host is installed with Adobe products and is prone to remote code execution vulnerability.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will allow remote attackers to execute arbitrary code by tricking a user into opening a specially crafted PDF file. Impact Level: System/Application</p>
<p>Solution For Adobe Flash Player, Update to Adobe Flash Player 10.1.53.64 or 9.0.277.0 or later http://www.adobe.com/support/flashplayer/downloads.html For Adobe Reader Vendor has released a patch for the issue, refer below link, http://www.adobe.com/support/security/advisories/apsa10-01.html For updates refer to http://www.adobe.com/</p>
<p>Affected Software/OS Adobe Reader version 9.x to 9.3.2 Adobe Flash Player version 9.0.x to 9.0.262 and 10.x through 10.0.45.2</p>
<p>Vulnerability Insight The flaw is due to a memory corruption error in the 'libauthplay.so.0.0.0' library and 'SWF' file when processing ActionScript Virtual Machine 2 (AVM2) 'newfunction' instructions within Flash content in a PDF document.</p>
<p>Vulnerability Detection Method Details:Adobe Products Remote Code Execution Vulnerability - jun10 (Linux) OID:1.3.6.1.4.1.25623.1.0.801361 Version used: \$Revision: 5263 \$</p>
<p>References CVE: CVE-2010-1297 BID:40586 Other: URL:http://www.vupen.com/english/advisories/2010/1349 URL:http://www.vupen.com/english/advisories/2010/1348 URL:http://www.adobe.com/support/security/advisories/apsa10-01.html</p>

<p>High (CVSS: 9.3) NVT: Adobe Reader 'printSeps()' Function Heap Corruption Vulnerability</p>
<p>Product detection result ... continues on next page ...</p>

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<p>cpe:/a:adobe:acrobat_reader:7.0.5 Detected by Adobe products version detection (Linux) (OID: 1.3.6.1.4.1.25623.1.0 ↔.800108)</p>
<p>Summary This host is installed with Adobe Reader and is prone to heap corruption Vulnerability</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will let attackers to crash an affected application or compromise a vulnerable system by tricking a user into opening a specially crafted PDF file. Impact Level: Application</p>
<p>Solution Solution type: VendorFix Upgrade to Adobe Reader/Acrobat version 9.4.1 or later, For updates refer to http://www.adobe.com</p>
<p>Affected Software/OS Adobe Reader version 8.x to 8.1.7 and 9.x before 9.4.1 on Linux</p>
<p>Vulnerability Insight This issue is caused by a heap corruption error in the 'EScript.api' plugin when processing the 'printSeps()' function within a PDF document.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details: Adobe Reader 'printSeps()' Function Heap Corruption Vulnerability OID: 1.3.6.1.4.1.25623.1.0.801546 Version used: \$Revision: 5263 \$</p>
<p>Product Detection Result Product: cpe:/a:adobe:acrobat_reader:7.0.5 Method: Adobe products version detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800108)</p>
<p>References CVE: CVE-2010-4091 BID: 44638 Other: URL: http://secunia.com/advisories/42095 URL: http://xforce.iss.net/xforce/xfdb/62996 URL: http://www.exploit-db.com/exploits/15419/</p>
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URL:<http://www.vupen.com/english/advisories/2010/2890>URL:<http://blogs.adobe.com/psirt/2010/11/potential-issue-in-adobe-reader.html>**High (CVSS: 9.3)****NVT: Adobe Reader and Acrobat 'CoolType.dll' Memory Corruption Vulnerability****Product detection result**

cpe:/a:adobe:acrobat_reader:7.0.5

Detected by Adobe products version detection (Linux) (OID: 1.3.6.1.4.1.25623.1.0 ↔.800108)

Summary

This host is installed with Adobe Reader/Acrobat and is prone to memory corruption and remote code execution vulnerability

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation will let attackers to crash an affected application or compromise a vulnerable system by tricking a user into opening a specially crafted PDF file.

Impact Level:Application

Solution**Solution type:** VendorFixUpgrade to Adobe Reader version 9.4.4 or Acrobat 9.4.4 or 10.0.3 For updates refer to <http://www.adobe.com>

**** NOTE : No fix available for Adobe Reader X (10.x), vendors are planning to address this issue in next quarterly security update for Adobe Reader. ****

Affected Software/OS

Adobe Reader version prior to 9.4.4 and 10.x to 10.0.1 Adobe Acrobat version prior to 9.4.4 and 10.x to 10.0.2 on windows

Vulnerability Insight

This issue is caused by a memory corruption error in the 'CoolType' library when processing the malformed Flash content within a PDF document.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details:Adobe Reader and Acrobat 'CoolType.dll' Memory Corruption Vulnerability

OID:1.3.6.1.4.1.25623.1.0.801933

Version used: \$Revision: 5424 \$

Product Detection Result

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Product: cpe:/a:adobe:acrobat_reader:7.0.5
 Method: Adobe products version detection (Linux)
 OID: 1.3.6.1.4.1.25623.1.0.800108)

References

CVE: CVE-2011-0610

BID: 47531

Other:

URL: <http://www.vupen.com/english/advisories/2011/0923>URL: <http://www.adobe.com/support/security/bulletins/apsb11-08.html>

High (CVSS: 9.3)

NVT: Adobe Reader and Acrobat Multiple Vulnerabilities February-2011 (Windows)

Product detection result

cpe:/a:adobe:acrobat_reader:7.0.5

Detected by Adobe products version detection (Linux) (OID: 1.3.6.1.4.1.25623.1.0 ↔.800108)

Summary

This host is installed with Adobe Reader/Acrobat and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation will let local attackers to obtain elevated privileges, or by remote attackers to inject scripting code, or execute arbitrary commands by tricking a user into opening a malicious PDF document.

Impact Level: Application

Solution**Solution type:** VendorFixUpgrade to Adobe Acrobat and Reader version 10.0.1, 9.4.2 or 8.2.6. For updates refer to <http://www.adobe.com>**Affected Software/OS**

Adobe Acrobat X version 10.0 Adobe Acrobat version 9.4.1 and prior Adobe Acrobat version 8.2.5 and prior Adobe Reader X version 10.0 Adobe Reader version 9.4.1 and prior Adobe Reader version 8.2.5 and prior

Vulnerability Insight

Multiple flaws are caused by insecure permissions, input validation errors, memory corruptions, and buffer overflow errors when processing malformed contents within a PDF document.

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Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.
 Details:Adobe Reader and Acrobat Multiple Vulnerabilities February-2011 (Windows)
 OID:1.3.6.1.4.1.25623.1.0.801844
 Version used: \$Revision: 5424 \$

Product Detection Result

Product: cpe:/a:adobe:acrobat_reader:7.0.5
 Method: Adobe products version detection (Linux)
 OID: 1.3.6.1.4.1.25623.1.0.800108)

References

CVE: CVE-2010-4091, CVE-2011-0562, CVE-2011-0563, CVE-2011-0564, CVE-2011-0565,
 ↪CVE-2011-0566, CVE-2011-0567, CVE-2011-0568, CVE-2011-0570, CVE-2011-0585, CVE
 ↪-2011-0586, CVE-2011-0587, CVE-2011-0588, CVE-2011-0589, CVE-2011-0590, CVE-20
 ↪11-0591, CVE-2011-0592, CVE-2011-0593, CVE-2011-0594, CVE-2011-0595, CVE-2011-
 ↪0596, CVE-2011-0598, CVE-2011-0599, CVE-2011-0600, CVE-2011-0602, CVE-2011-060
 ↪3, CVE-2011-0604, CVE-2011-0605, CVE-2011-0606
 BID:46146
 Other:
 URL:<http://www.vupen.com/english/advisories/2011/0337>
 URL:<http://www.adobe.com/support/security/bulletins/apsb11-03.html>

High (CVSS: 9.3)

NVT: Adobe Reader Denial of Service Vulnerability (May09)

Product detection result

cpe:/a:adobe:acrobat_reader:7.0.5
 Detected by Adobe products version detection (Linux) (OID: 1.3.6.1.4.1.25623.1.0
 ↪.800108)

Summary

This host is installed with Adobe Reader and is prone to Denial of Service vulnerability.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation will let the attacker cause memory corruption or denial of service.
 Impact Level: System/Application

Solution

Solution type: VendorFix

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Upgrade Adobe Reader version 9.3.2 or later, For further updates refer, http://www.adobe.com
Affected Software/OS Adobe Reader version 9.1 and prior on Linux.
Vulnerability Insight These flaws are due to a memory corruption errors in 'customDictionaryOpen' and 'getAnnots' methods in the JavaScript API while processing malicious PDF files with a long string in the second argument.
Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details: Adobe Reader Denial of Service Vulnerability (May09) OID: 1.3.6.1.4.1.25623.1.0.800701 Version used: \$Revision: 4865 \$
Product Detection Result Product: cpe:/a:adobe:acrobat_reader:7.0.5 Method: Adobe products version detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800108)
References CVE: CVE-2009-1493, CVE-2009-1492 BID: 34740, 34736 Other: URL: http://secunia.com/advisories/34924 URL: http://xforce.iss.net/xforce/xfdb/50146 URL: http://packetstorm.linuxsecurity.com/0904-exploits/spell.txt

High (CVSS: 9.3) NVT: Adobe Reader Multimedia Doc.media.newPlayer Code Execution Vulnerability (Linux)
Product detection result cpe:/a:adobe:acrobat_reader:7.0.5 Detected by Adobe products version detection (Linux) (OID: 1.3.6.1.4.1.25623.1.0 ↔.800108)
Summary This host is installed with Adobe Reader and is prone to Doc.media.newPlayer Remote Code Execution vulnerability.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
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<p>Impact Successful exploitation will let attackers to execute arbitrary code and compromise a user's system. Impact Level: System</p>
<p>Solution Solution type: VendorFix Upgrade Adobe Reader version 9.3.2 or later, For updates refer to http://www.adobe.com Workaround: Disable JavaScript execution from the Adobe Acrobat/Reader product configuration menu settings.</p>
<p>Affected Software/OS Adobe Reader version 9.2.0 and prior</p>
<p>Vulnerability Insight There exists a flaw in the JavaScript module doc.media object while sending a null argument to the newPlayer() method as the exploitation method makes use of a vpointer that has not been initialized.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details: Adobe Reader Multimedia Doc.media.newPlayer Code Execution Vulnerability (Linux) OID: 1.3.6.1.4.1.25623.1.0.801095 Version used: \$Revision: 4865 \$</p>
<p>Product Detection Result Product: cpe:/a:adobe:acrobat_reader:7.0.5 Method: Adobe products version detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800108)</p>
<p>References CVE: CVE-2009-4324 BID: 37331 Other: URL: http://www.f-secure.com/weblog/archives/00001836.html URL: http://extraexploit.blogspot.com/search/label/CVE-2009-4324 URL: http://www.shadowserver.org/wiki/pmwiki.php/Calendar/20091214 URL: http://blogs.adobe.com/psirt/2009/12/new_adobe_reader_and_acrobat_v.html URL: http://downloads.securityfocus.com/vulnerabilities/exploits/adobe_media_newplayer.rb ↪ewplayer.rb URL: http://vrt-sourcefire.blogspot.com/2009/12/adobe-reader-medianewplayer-analysis.html ↪alysis.html</p>
<p>High (CVSS: 10.0) NVT: Adobe Reader Multiple BOF Vulnerabilities - Jun09 (Linux)</p>
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<p>Product detection result cpe:/a:adobe:acrobat_reader:7.0.5 Detected by Adobe products version detection (Linux) (OID: 1.3.6.1.4.1.25623.1.0 ↔.800108)</p>
<p>Summary This host has Adobe Reader installed, which is prone to multiple buffer overflow vulnerabilities.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation allows remote attackers to execute arbitrary code to cause a stack based overflow via a specially crafted PDF, and could also take complete control of the affected system and cause the application to crash. Impact Level: System</p>
<p>Solution Solution type: VendorFix Upgrade to Adobe Reader version 9.1.2, 8.1.6 and 7.1.3 http://www.adobe.com/support/security/bulletins/apsb09-07.html</p>
<p>Affected Software/OS Adobe Reader 7 before 7.1.3, 8 before 8.1.6, and 9 before 9.1.2</p>
<p>Vulnerability Insight Multiple flaws are reported in Adobe Reader. For more information refer, http://www.adobe.com/support/security/bulletins/apsb09-07.html</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:Adobe Reader Multiple BOF Vulnerabilities - Jun09 (Linux) OID:1.3.6.1.4.1.25623.1.0.800586 Version used: \$Revision: 4865 \$</p>
<p>Product Detection Result Product: cpe:/a:adobe:acrobat_reader:7.0.5 Method: Adobe products version detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800108)</p>
<p>References CVE: CVE-2009-0198, CVE-2009-0509, CVE-2009-0510, CVE-2009-0511, CVE-2009-0512, ↔CVE-2009-1855, CVE-2009-1856, CVE-2009-1857, CVE-2009-0889, CVE-2009-0888, CVE ↔-2009-1858, CVE-2009-1859, CVE-2009-1861, CVE-2009-2028 BID:35274, 35282, 35289, 35291, 35293, 35294, 35295, 35296, 35298, 35299, 35301, ... continues on next page ...</p>

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↔ 35302, 35303

Other:URL:<http://www.adobe.com/support/security/bulletins/apsb09-07.html>URL:<http://www.vupen.com/english/advisories/2009/1547>URL:<http://secunia.com/advisories/34580>**High (CVSS: 9.3)****NVT: Adobe Reader Multiple Unspecified Vulnerabilities -Oct10 (Linux)****Summary**

This host is installed with Adobe Reader and is prone to multiple unspecified vulnerabilities.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation will let attackers to gain privileges via unknown vectors. Impact Level:Application

Solution**Solution type:** VendorFixUpgrade to Adobe Reader version 9.4 or 8.2.5 For updates refer to <http://www.adobe.com>**Affected Software/OS**

Adobe Reader version 8.x before 8.2.5 and 9.x before 9.4 on linux

Vulnerability Insight

An unspecified flaw is present in the application which can be exploited through an unknown attack vectors.

Vulnerability Detection Method

Details:Adobe Reader Multiple Unspecified Vulnerabilities -Oct10 (Linux)

OID:1.3.6.1.4.1.25623.1.0.801525

Version used: \$Revision: 5263 \$

References

CVE: CVE-2010-2887

BID:43740

Other:URL:<http://secunia.com/advisories/41435/>URL:<http://www.vupen.com/english/advisories/2010/2573>URL:<http://www.adobe.com/support/security/bulletins/apsb10-21.html>

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High (CVSS: 9.3)**NVT: Adobe Reader Multiple Vulnerabilities - Oct09 (Linux)****Product detection result**

cpe:/a:adobe:acrobat_reader:7.0.5

Detected by Adobe products version detection (Linux) (OID: 1.3.6.1.4.1.25623.1.0 ↔.800108)

Summary

This host has Adobe Reader installed which is prone to multiple vulnerabilities.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation allows remote attackers to execute arbitrary code, write arbitrary files or folders to the filesystem, escalate local privileges, or cause a denial of service on an affected system by tricking the user to open a malicious PDF document.

Impact Level: System/Application

Solution**Solution type:** VendorFixUpgrade to Adobe Reader versions 9.2, 8.1.7, or 7.1.4 or later. For updates refer to <http://www.adobe.com/downloads/>**Affected Software/OS**

Adobe Reader version 7.x before 7.1.4, 8.x before 8.1.7 and 9.x before 9.2 on Linux.

Vulnerability Insight

For more information about the vulnerabilities refer the links mentioned in references.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details:Adobe Reader Multiple Vulnerabilities - Oct09 (Linux)

OID:1.3.6.1.4.1.25623.1.0.800958

Version used: \$Revision: 4865 \$

Product Detection Result

Product: cpe:/a:adobe:acrobat_reader:7.0.5

Method: Adobe products version detection (Linux)

OID: 1.3.6.1.4.1.25623.1.0.800108)

References

CVE: CVE-2009-2979, CVE-2009-2980, CVE-2009-2981, CVE-2009-2982, CVE-2009-2983,

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<p>↔CVE-2009-2984, CVE-2009-2985, CVE-2009-2986, CVE-2009-2987, CVE-2009-2988, CVE-2009-2989, CVE-2009-2990, CVE-2009-2991, CVE-2009-2992, CVE-2009-2993, CVE-2009-2994, CVE-2009-2995, CVE-2009-2996, CVE-2009-2997, CVE-2009-2998, CVE-2009-3458, CVE-2009-3459, CVE-2009-3460, CVE-2009-3462, CVE-2009-3431</p> <p>BID:36686, 36687, 36688, 36691, 36667, 36690, 36680, 36682, 36693, 36665, 36669, 36689, 36694, 36681, 36671, 36678, 36677, 36600, 36638, 36696, 35148</p> <p>Other:</p> <p>URL:http://secunia.com/advisories/36983</p> <p>URL:http://xforce.iss.net/xforce/xfdb/53691</p> <p>URL:http://www.vupen.com/english/advisories/2009/2851</p> <p>URL:http://www.vupen.com/english/advisories/2009/2898</p> <p>URL:http://securitytracker.com/alerts/2009/Oct/1023007.html</p> <p>URL:http://www.adobe.com/support/security/bulletins/apsb09-15.html</p>

<p>High (CVSS: 9.3) NVT: Adobe Reader Multiple Vulnerabilities Feb08 (Linux)</p>
<p>Product detection result cpe:/a:adobe:acrobat_reader:7.0.5 Detected by Adobe products version detection (Linux) (OID: 1.3.6.1.4.1.25623.1.0 ↔.800108)</p>
<p>Summary This host is installed with Adobe Reader and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will allow attackers to conduct a denial of service and execution of arbitrary code or compromise a user's system. Impact Level: System/Application</p>
<p>Solution Solution type: VendorFix Upgrade to Adobe Reader version 8.1.2 or later. For updates refer, http://www.adobe.com/downloads</p>
<p>Affected Software/OS Adobe Reader version 8.1.1 and earlier on Linux.</p>
<p>Vulnerability Insight ... continues on next page ...</p>

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Flaws are due to, - Multiple boundary errors in several unspecified JavaScript methods. - An unspecified insecure JavaScript method in 'EScript.api'. - Untrusted search path error in 'Security Provider' libraries. - An error in insecure JavaScript method 'DOC.print'. - An integer overflow in the 'printSepsWithParams' JavaScript method. - An unspecified error in Javascript API. - Other unspecified errors.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.
Details:Adobe Reader Multiple Vulnerabilities Feb08 (Linux)

OID:1.3.6.1.4.1.25623.1.0.804374

Version used: \$Revision: 3521 \$

Product Detection Result

Product: cpe:/a:adobe:acrobat_reader:7.0.5

Method: Adobe products version detection (Linux)

OID: 1.3.6.1.4.1.25623.1.0.800108)

References

CVE: CVE-2008-0667, CVE-2007-5666, CVE-2007-5659, CVE-2007-5663, CVE-2008-0726,
↔CVE-2008-0655, CVE-2008-2042

BID:27641

Other:

URL:<http://secunia.com/advisories/28802>

URL:<http://www.adobe.com/support/security/advisories/apsa08-01.html>

High (CVSS: 9.3)

NVT: Adobe Reader Multiple Vulnerabilities February-2011 (Linux)

Product detection result

cpe:/a:adobe:acrobat_reader:7.0.5

Detected by Adobe products version detection (Linux) (OID: 1.3.6.1.4.1.25623.1.0
↔.800108)

Summary

This host is installed with Adobe Reader and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation will let local attackers to obtain elevated privileges, or by remote attackers to inject scripting code, or execute arbitrary commands by tricking a user into opening a malicious PDF document.

Impact Level:Application

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Solution**Solution type:** VendorFixUpgrade to Adobe Reader version 9.4.2 or later, For updates refer to <http://www.adobe.com>**Affected Software/OS**

Adobe Reader 9.4.1 and earlier versions for Linux.

Vulnerability Insight

Multiple flaws are present in Adobe Reader due to insecure permissions, input validation errors, memory corruptions, and buffer overflow errors when processing malformed contents within a PDF document.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details:Adobe Reader Multiple Vulnerabilities February-2011 (Linux)

OID:1.3.6.1.4.1.25623.1.0.801845

Version used: \$Revision: 5424 \$

Product Detection Result

Product: cpe:/a:adobe:acrobat_reader:7.0.5

Method: Adobe products version detection (Linux)

OID: 1.3.6.1.4.1.25623.1.0.800108)

References

CVE: CVE-2010-4091, CVE-2011-0562, CVE-2011-0563, CVE-2011-0564, CVE-2011-0565, CVE-2011-0566, CVE-2011-0567, CVE-2011-0568, CVE-2011-0570, CVE-2011-0585, CVE-2011-0586, CVE-2011-0587, CVE-2011-0588, CVE-2011-0589, CVE-2011-0590, CVE-2011-0591, CVE-2011-0592, CVE-2011-0593, CVE-2011-0594, CVE-2011-0595, CVE-2011-0596, CVE-2011-0598, CVE-2011-0599, CVE-2011-0600, CVE-2011-0602, CVE-2011-0603, CVE-2011-0604, CVE-2011-0605, CVE-2011-0606

BID:46146

Other:

URL:<http://www.vupen.com/english/advisories/2011/0337>

URL:<http://www.adobe.com/support/security/bulletins/apsb11-03.html>

High (CVSS: 9.3)

NVT: Adobe Reader Multiple Vulnerabilities Jan07 (Linux)

Product detection result

cpe:/a:adobe:acrobat_reader:7.0.5

Detected by Adobe products version detection (Linux) (OID: 1.3.6.1.4.1.25623.1.0.800108)

Summary

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This host is installed with Adobe Reader and is prone to multiple vulnerabilities.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
Impact Successful exploitation will allow attackers to cause memory corruption, execution of arbitrary code, execution of arbitrary script code in a user's browser session in context of an affected site and conduct cross site request forgery attacks. Impact Level: System/Application
Solution Solution type: VendorFix Upgrade to Adobe Reader version 7.0.9 or later. For updates refer to http://get.adobe.com/reader
Affected Software/OS Adobe Reader version 7.0.8 and prior on Linux.
Vulnerability Insight Flaws exist due to, - Input passed to a hosted PDF file is not properly sanitised by the browser plug-in before being returned to users. - Input passed to a hosted PDF file is not properly handled by the browser plug-in.
Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:Adobe Reader Multiple Vulnerabilities Jan07 (Linux) OID:1.3.6.1.4.1.25623.1.0.804394 Version used: \$Revision: 3521 \$
Product Detection Result Product: cpe:/a:adobe:acrobat_reader:7.0.5 Method: Adobe products version detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800108)
References CVE: CVE-2006-5857, CVE-2007-0046, CVE-2007-0047, CVE-2007-0044 BID:21858, 21981 Other: URL: http://secunia.com/advisories/23483 URL: http://xforce.iss.net/xforce/xfdb/31266 URL: http://www.adobe.com/support/security/bulletins/apsb07-01.html
High (CVSS: 9.3) NVT: Adobe Reader/Acrobat Denial of Service Vulnerability (May09)
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Product detection result

cpe:/a:adobe:acrobat_reader:7.0.5

Detected by Adobe products version detection (Linux) (OID: 1.3.6.1.4.1.25623.1.0
↔.800108)**Summary**

This host is installed with Adobe Reader/Acrobat and is prone to Denial of Service vulnerability.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation will let the attacker cause memory corruption or denial of service.

Impact Level: System/Application

Solution**Solution type:** VendorFixUpgrade to Adobe Reader/Acrobat version 9.3.2 or later, For further updates refer,
<http://www.adobe.com>**Affected Software/OS**

Adobe Reader/Acrobat version 9.1 and prior on Windows.

Vulnerability Insight

This flaw is due to memory corruption error in 'getAnnots' methods in the JavaScript API while processing malicious PDF files that calls this vulnerable method with crafted integer arguments.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details:Adobe Reader/Acrobat Denial of Service Vulnerability (May09)

OID:1.3.6.1.4.1.25623.1.0.800706

Version used: \$Revision: 4865 \$

Product Detection Result

Product: cpe:/a:adobe:acrobat_reader:7.0.5

Method: Adobe products version detection (Linux)

OID: 1.3.6.1.4.1.25623.1.0.800108)

References

CVE: CVE-2009-1492

BID:34736

Other:

URL:<http://secunia.com/advisories/34924>URL:<http://xforce.iss.net/xforce/xfdb/50145>URL:http://blogs.adobe.com/psirt/2009/04/update_on_adobe_reader_issue.html

<p>High (CVSS: 10.0) NVT: Adobe Reader/Acrobat JavaScript Method Handling Vulnerability (Linux)</p>
<p>Product detection result cpe:/a:adobe:acrobat_reader:7.0.5 Detected by Adobe products version detection (Linux) (OID: 1.3.6.1.4.1.25623.1.0 ↔.800108)</p>
<p>Summary This host has Adobe Reader/Acrobat installed, which is/are prone to Remote Code Execution Vulnerabilities.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation allows remote attackers to execute arbitrary code or an attacker could take complete control of an affected system or cause a denial of service condition. Impact Level: System</p>
<p>Solution Solution type: VendorFix Apply Security Update mentioned in the advisory from the below link, http://www.adobe.com/support/security/bulletins/apsb08-15.html</p>
<p>Affected Software/OS Adobe Reader version 7.0.9 and prior - Linux(All) Adobe Reader versions 8.0 through 8.1.2 - Linux(All)</p>
<p>Vulnerability Insight The flaw is due to an input validation error in a JavaScript method, which could allow attackers to execute arbitrary code by tricking a user into opening a specially crafted PDF document.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:Adobe Reader/Acrobat JavaScript Method Handling Vulnerability (Linux) OID:1.3.6.1.4.1.25623.1.0.800107 Version used: \$Revision: 4218 \$</p>
<p>Product Detection Result Product: cpe:/a:adobe:acrobat_reader:7.0.5 Method: Adobe products version detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800108)</p>
<p>References CVE: CVE-2008-2641</p>
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BID:29908

Other:

CB-A:08-0105

URL:<http://xforce.iss.net/xforce/xfdb/43307>

URL:<http://www.frsirt.com/english/advisories/2008/1906/products>

URL:<http://www.adobe.com/support/security/bulletins/apsb08-15.html>

High (CVSS: 9.3)

NVT: Adobe Reader/Acrobat Multimedia Doc.media.newPlayer Code Execution Vulnerability (Windows)

Product detection result

cpe:/a:adobe:acrobat_reader:7.0.5

Detected by Adobe products version detection (Linux) (OID: 1.3.6.1.4.1.25623.1.0 ↔.800108)

Summary

This host is installed with Adobe Reader/Acrobat and is prone to Doc.media.newPlayer Remote Code Execution vulnerability.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation will let attackers to execute arbitrary code and compromise a user's system.

Impact Level: System

Solution

Solution type: VendorFix

Adobe Acrobat/Reader version 9.3.2 or later, For updates refer to <http://www.adobe.com>

Workaround: Disable JavaScript execution from the Adobe Acrobat/Reader product configuration menu settings.

Affected Software/OS

Adobe Acrobat version 9.2.0 and prior. Adobe Acrobat version 9.2.0 and prior.

Vulnerability Insight

There exists a flaw in the JavaScript module doc.media object while sending a null argument to the newPlayer() method as the exploitation method makes use of a vpointer that has not been initialized.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details:Adobe Reader/Acrobat Multimedia Doc.media.newPlayer Code Execution Vulnerabilit.

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↔.. OID:1.3.6.1.4.1.25623.1.0.901096 Version used: \$Revision: 4865 \$
Product Detection Result Product: cpe:/a:adobe:acrobat_reader:7.0.5 Method: Adobe products version detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800108)
References CVE: CVE-2009-4324 BID:37331 Other: URL:http://www.f-secure.com/weblog/archives/00001836.html URL:http://extraexploit.blogspot.com/search/label/CVE-2009-4324 URL:http://www.shadowserver.org/wiki/pmwiki.php/Calendar/20091214 URL:http://blogs.adobe.com/psirt/2009/12/new_adobe_reader_and_acrobat_v.html URL:http://downloads.securityfocus.com/vulnerabilities/exploits/adobe_media_n ↔ewplayer.rb URL:http://vrt-sourcefire.blogspot.com/2009/12/adobe-reader-medianewplayer-an ↔alysis.html

High (CVSS: 10.0)

NVT: Adobe Reader/Acrobat Multiple BOF Vulnerabilities - Jun09 (Windows)

Product detection result

cpe:/a:adobe:acrobat_reader:7.0.5

Detected by Adobe products version detection (Linux) (OID: 1.3.6.1.4.1.25623.1.0
↔.800108)

Summary

This host has Adobe Reader/Acrobat installed, which is/are prone to multiple buffer overflow vulnerabilities.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation allows remote attackers to execute arbitrary code to cause a stack based overflow via a specially crafted PDF, and could also take complete control of the affected system and cause the application to crash.

Impact Level: System

Solution

Solution type: VendorFix

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Upgrade to Adobe Reader and Acrobat version 9.1.2, 8.1.6 and 7.1.3 http://www.adobe.com/support/security/bulletins/apsb09-07.html
Affected Software/OS Adobe Reader and Acrobat 7 before 7.1.3, 8 before 8.1.6, and 9 before 9.1.2
Vulnerability Insight Multiple flaws are reported in Adobe Reader and Acrobat. For more information refer, http://www.adobe.com/support/security/bulletins/apsb09-07.html
Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details: Adobe Reader/Acrobat Multiple BOF Vulnerabilities - Jun09 (Windows) OID: 1.3.6.1.4.1.25623.1.0.800585 Version used: \$Revision: 4865 \$
Product Detection Result Product: cpe:/a:adobe:acrobat_reader:7.0.5 Method: Adobe products version detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800108)
References CVE: CVE-2009-0198, CVE-2009-0509, CVE-2009-0510, CVE-2009-0511, CVE-2009-0512, ↔ CVE-2009-1855, CVE-2009-1856, CVE-2009-1857, CVE-2009-0889, CVE-2009-0888, CVE ↔ -2009-1858, CVE-2009-1859, CVE-2009-1861, CVE-2009-2028 BID: 35274, 35282, 35289, 35291, 35293, 35294, 35295, 35296, 35298, 35299, 35301, ↔ 35302, 35303 Other: URL: http://www.adobe.com/support/security/bulletins/apsb09-07.html URL: http://www.vupen.com/english/advisories/2009/1547 URL: http://secunia.com/advisories/34580
High (CVSS: 9.3) NVT: Adobe Reader/Acrobat Multiple Vulnerabilities - Nov08 (Linux)
Product detection result cpe:/a:adobe:acrobat_reader:7.0.5 Detected by Adobe products version detection (Linux) (OID: 1.3.6.1.4.1.25623.1.0 ↔ .800108)
Summary This host has Adobe Reader/Acrobat installed, which is/are prone to multiple vulnerabilities.
Vulnerability Detection Result ... continues on next page ...

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Vulnerability was detected according to the Vulnerability Detection Method.
<p>Impact Successful exploitation allows remote attackers to execute arbitrary code to cause a stack based overflow via a specially crafted PDF, and could also take complete control of the affected system and cause the application to crash. Impact Level: System</p>
<p>Solution Solution type: VendorFix Upgrade to 8.1.3 or higher versions, http://www.adobe.com/products/</p>
<p>Affected Software/OS Adobe Reader/ Acrobat versions 8.1.2 and prior - Linux(All)</p>
<p>Vulnerability Insight The flaws are due to, - a boundary error when parsing format strings containing a floating point specifier in the util.printf() Javascript function. - improper parsing of type 1 fonts. - bounds checking not being performed after allocating an area of memory.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details: Adobe Reader/ Acrobat Multiple Vulnerabilities - Nov08 (Linux) OID: 1.3.6.1.4.1.25623.1.0.800051 Version used: \$Revision: 4218 \$</p>
<p>Product Detection Result Product: cpe:/a:adobe:acrobat_reader:7.0.5 Method: Adobe products version detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800108)</p>
<p>References CVE: CVE-2008-2992, CVE-2008-2549, CVE-2008-4812, CVE-2008-4813, CVE-2008-4817, ↔ CVE-2008-4816, CVE-2008-4814, CVE-2008-4815 BID: 30035, 32100 Other: URL: http://www.adobe.com/support/security/bulletins/apsb08-19.html URL: http://www.coresecurity.com/content/adobe-reader-buffer-overflow</p>
<p>High (CVSS: 9.3) NVT: Adobe Reader/Flash Player Content Code Execution Vulnerability (Linux)</p>
<p>Product detection result cpe:/a:adobe:acrobat_reader:7.0.5 Detected by Adobe products version detection (Linux) (OID: 1.3.6.1.4.1.25623.1.0 ↔ .800108)</p>
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Summary

This host is installed with Adobe Reader/Flash player and is prone to Content Code Execution Vulnerability.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation will let attackers to corrupt memory and execute arbitrary code on the system with elevated privileges.

Impact Level: System/Application

Solution

Solution type: VendorFix

Upgrade to Adobe Flash version 10.1.85.3 or later and Adobe Reader version 9.4 or later. For details refer, <http://www.adobe.com/downloads/>

Affected Software/OS

Adobe Reader version 9.3.4 and before on Linux. Adobe Flash Player version 10.1.82.76 and before on Linux.

Vulnerability Insight

The flaw is caused by an unspecified error when processing malformed 'Flash' or '3D' and 'Multimedia' content within a PDF document, which could be exploited by attackers to execute arbitrary code by convincing a user to open a specially crafted PDF file.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details:Adobe Reader/Flash Player Content Code Execution Vulnerability (Linux)

OID:1.3.6.1.4.1.25623.1.0.902304

Version used: \$Revision: 5394 \$

Product Detection Result

Product: cpe:/a:adobe:acrobat_reader:7.0.5

Method: Adobe products version detection (Linux)

OID: 1.3.6.1.4.1.25623.1.0.800108)

References

CVE: CVE-2010-2884

BID:43205

Other:

URL:<http://xforce.iss.net/xforce/xfdb/61771>

URL:<http://www.vupen.com/english/advisories/2010/2349>

URL:<http://www.vupen.com/english/advisories/2010/2348>

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URL:<http://www.adobe.com/support/security/advisories/apsa10-03.html>**High (CVSS: 9.3)****NVT: Adobe Reader/Flash Player Content Code Execution Vulnerability (Linux)****Product detection result**

cpe:/a:adobe:acrobat_reader:7.0.5

Detected by Adobe products version detection (Linux) (OID: 1.3.6.1.4.1.25623.1.0 ↔.800108)

Summary

This host is installed with Adobe Reader/Flash player and is prone to Content Code Execution Vulnerability.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation will let attackers to corrupt memory and execute arbitrary code on the system with elevated privileges.

Impact Level: System/Application

Solution**Solution type:** VendorFixUpgrade to Adobe Flash version 10.1.85.3 or later and Adobe Reader version 9.4 or later. For details refer, <http://www.adobe.com/downloads/>**Affected Software/OS**

Adobe Reader version 9.3.4 and before on Linux. Adobe Flash Player version 10.1.82.76 and before on Linux.

Vulnerability Insight

The flaw is caused by an unspecified error when processing malformed 'Flash' or '3D' and 'Multimedia' content within a PDF document, which could be exploited by attackers to execute arbitrary code by convincing a user to open a specially crafted PDF file.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details:Adobe Reader/Flash Player Content Code Execution Vulnerability (Linux)

OID:1.3.6.1.4.1.25623.1.0.902304

Version used: \$Revision: 5394 \$

Product Detection Result

Product: cpe:/a:adobe:acrobat_reader:7.0.5

Method: Adobe products version detection (Linux)

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OID: 1.3.6.1.4.1.25623.1.0.800108)

References

CVE: CVE-2010-2884

BID: 43205

Other:

URL: <http://xforce.iss.net/xforce/xfdb/61771>URL: <http://www.vupen.com/english/advisories/2010/2349>URL: <http://www.vupen.com/english/advisories/2010/2348>URL: <http://www.adobe.com/support/security/advisories/apsa10-03.html>

High (CVSS: 9.3)

NVT: Adobe Reader/Flash Player Content Code Execution Vulnerability (Linux)

Product detection result

cpe:/a:adobe:acrobat_reader:7.0.5

Detected by Adobe products version detection (Linux) (OID: 1.3.6.1.4.1.25623.1.0 ↔.800108)

Summary

This host is installed with Adobe Reader/Flash player and is prone to Content Code Execution Vulnerability.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation will let attackers to corrupt memory and execute arbitrary code on the system with elevated privileges.

Impact Level: System/Application

Solution**Solution type:** VendorFixUpgrade to Adobe Flash version 10.1.85.3 or later and Adobe Reader version 9.4 or later. For details refer, <http://www.adobe.com/downloads/>**Affected Software/OS**

Adobe Reader version 9.3.4 and before on Linux. Adobe Flash Player version 10.1.82.76 and before on Linux.

Vulnerability Insight

The flaw is caused by an unspecified error when processing malformed 'Flash' or '3D' and 'Multimedia' content within a PDF document, which could be exploited by attackers to execute arbitrary code by convincing a user to open a specially crafted PDF file.

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Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details: Adobe Reader/Flash Player Content Code Execution Vulnerability (Linux)

OID: 1.3.6.1.4.1.25623.1.0.902304

Version used: \$Revision: 5394 \$

Product Detection Result

Product: cpe:/a:adobe:acrobat_reader:7.0.5

Method: Adobe products version detection (Linux)

OID: 1.3.6.1.4.1.25623.1.0.800108)

References

CVE: CVE-2010-2884

BID: 43205

Other:

URL: <http://xforce.iss.net/xforce/xfdb/61771>

URL: <http://www.vupen.com/english/advisories/2010/2349>

URL: <http://www.vupen.com/english/advisories/2010/2348>

URL: <http://www.adobe.com/support/security/advisories/apsa10-03.html>

High (CVSS: 10.0)

NVT: Buffer Overflow Vulnerability in Adobe Acrobat and Reader (Windows)

Product detection result

cpe:/a:adobe:acrobat_reader:7.0.5

Detected by Adobe products version detection (Linux) (OID: 1.3.6.1.4.1.25623.1.0 ↔.800108)

Summary

This host has Adobe Acrobat or Adobe Reader installed, and is prone to buffer overflow vulnerability.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

This can be exploited to corrupt arbitrary memory via a specially crafted PDF file, related to a non-JavaScript function call and to execute arbitrary code in context of the affected application.

Impact Level: Application/System

Solution

Solution type: VendorFix

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Upgrade to Reader/Acrobat version 9.1 or 7.1.1 or 8.1.4 or later. For updates refer to http://www.adobe.com/support/downloads/product.jsp?product=10&platform=Windows
Affected Software/OS Adobe Reader/Acrobat version 9.x < 9.1, 8.x < 8.1.4, 7.x < 7.1.1 on Windows.
Vulnerability Insight This issue is due to error in array indexing while processing JBIG2 streams and unspecified vulnerability related to a JavaScript method.
Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details: Buffer Overflow Vulnerability in Adobe Acrobat and Reader (Windows) OID: 1.3.6.1.4.1.25623.1.0.900320 Version used: \$Revision: 5055 \$
Product Detection Result Product: cpe:/a:adobe:acrobat_reader:7.0.5 Method: Adobe products version detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800108)
References CVE: CVE-2009-0658, CVE-2009-0927, CVE-2009-0193, CVE-2009-0928, CVE-2009-1061, ↔ CVE-2009-1062 BID: 33751, 34169, 34229 Other: URL: http://secunia.com/advisories/33901 URL: http://www.adobe.com/support/security/bulletins/apsb09-03.html URL: http://www.adobe.com/support/security/bulletins/apsb09-04.html URL: http://www.adobe.com/support/security/advisories/apsa09-01.html URL: http://downloads.securityfocus.com/vulnerabilities/exploits/33751-PoC.pl
High (CVSS: 9.3) NVT: Buffer Overflow Vulnerability in Adobe Reader (Linux)
Product detection result cpe:/a:adobe:acrobat_reader:7.0.5 Detected by Adobe products version detection (Linux) (OID: 1.3.6.1.4.1.25623.1.0 ↔ .800108)
Summary This host has Adobe Reader installed, and is prone to buffer overflow vulnerability.
Vulnerability Detection Result ... continues on next page ...

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Vulnerability was detected according to the Vulnerability Detection Method.
<p>Impact</p> <p>This can be exploited to corrupt arbitrary memory via a specially crafted PDF file, related to a non-JavaScript function call and to execute arbitrary code in context of the affected application. Impact Level: System/Application</p>
<p>Solution</p> <p>Solution type: VendorFix Upgrade to Adobe Reader version 9.1 or 8.1.4 or later. http://www.adobe.com/support/downloads/product.jsp?product=10&platform=Unix</p>
<p>Affected Software/OS</p> <p>Adobe Reader version 9.x < 9.1, 8.x < 8.1.4, 7.x < 7.1.1 on Linux</p>
<p>Vulnerability Insight</p> <p>This issue is due to error in array indexing while processing JBIG2 streams and unspecified vulnerability related to a JavaScript method.</p>
<p>Vulnerability Detection Method</p> <p>Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:Buffer Overflow Vulnerability in Adobe Reader (Linux) OID:1.3.6.1.4.1.25623.1.0.900321 Version used: \$Revision: 5055 \$</p>
<p>Product Detection Result</p> <p>Product: cpe:/a:adobe:acrobat_reader:7.0.5 Method: Adobe products version detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800108)</p>
<p>References</p> <p>CVE: CVE-2009-0658, CVE-2009-0927 BID:33751, 34169, 34229 Other: URL:http://secunia.com/advisories/33901 URL:http://www.adobe.com/support/security/bulletins/apsb09-03.html URL:http://www.adobe.com/support/security/bulletins/apsb09-04.html URL:http://www.adobe.com/support/security/advisories/apsa09-01.html URL:http://downloads.securityfocus.com/vulnerabilities/exploits/33751-PoC.pl</p>
<p>High (CVSS: 9.3) NVT: CTorrent/Enhanced CTorrent Buffer Overflow Vulnerability</p>
<p>Summary</p> <p>... continues on next page ...</p>

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The host is installed with CTorrent/Enhanced CTorrent and is prone to Buffer Overflow Vulnerability.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
Impact Attackers can exploit this issue by execute arbitrary code via specially crafted torrent files and can cause denial of service. Impact Level: System/Application
Solution Apply the appropriate patch from the below link, http://sourceforge.net/p/dtorrent/bugs/14/ http://sourceforge.net/p/dtorrent/code/HEAD/tree
Affected Software/OS CTorrent version 1.3.4 on Linux. Enhanced CTorrent version 3.3.2 and prior on Linux.
Vulnerability Insight A stack based buffer overflow is due to a boundary error within the function 'bt-Files::BuildFromMI()' in btfiles.cpp while processing torrent files containing a long path.
Vulnerability Detection Method Details:CTorrent/Enhanced CTorrent Buffer Overflow Vulnerability OID:1.3.6.1.4.1.25623.1.0.900557 Version used: \$Revision: 5055 \$
References CVE: CVE-2009-1759 BID:34584 Other: URL: http://secunia.com/advisories/34752 URL: http://www.milw0rm.com/exploits/8470 URL: http://xforce.iss.net/xforce/xfdb/49959

High (CVSS: 9.3)
NVT: Firefox Multiple Vulnerabilities Dec-09 (Linux)

Summary
The host is installed with Firefox Browser and is prone to multiple vulnerabilities.

Vulnerability Detection Result
Vulnerability was detected according to the Vulnerability Detection Method.

Impact
... continues on next page ...

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Successful exploitation will allow attacker to conduct spoofing attacks, bypass certain security restrictions, manipulate certain data, disclose sensitive information, or compromise a user's system. Impact Level: Application/System
Solution Upgrade to Firefox version 3.0.16 http://www.mozilla.com/en-US/firefox/all.html
Affected Software/OS Firefox version prior to 3.0.16 on Linux.
Vulnerability Insight For more information about vulnerabilities on Firefox, refer the links mentioned in references.
Vulnerability Detection Method Details:Firefox Multiple Vulnerabilities Dec-09 (Linux) OID:1.3.6.1.4.1.25623.1.0.902005 Version used: \$Revision: 5055 \$
References CVE: CVE-2009-3979, CVE-2009-3981, CVE-2009-3983, CVE-2009-3984, CVE-2009-3985, ↔CVE-2009-3986, CVE-2009-3987 BID:37361, 37363, 37366, 37367, 37370, 37365, 37360 Other: URL: http://secunia.com/advisories/37699 URL: http://www.vupen.com/english/advisories/2009/3547 URL: http://www.mozilla.org/security/announce/2009/mfsa2009-65.html URL: http://www.mozilla.org/security/announce/2009/mfsa2009-68.html URL: http://www.mozilla.org/security/announce/2009/mfsa2009-69.html URL: http://www.mozilla.org/security/announce/2009/mfsa2009-70.html URL: http://www.mozilla.org/security/announce/2009/mfsa2009-71.html
High (CVSS: 10.0) NVT: FreeType Multiple Integer Overflow Vulnerability (Linux)
Product detection result cpe:/a:freetype:freetype:2.1.10 Detected by FreeType Version Detection (Linux) (OID: 1.3.6.1.4.1.25623.1.0.90062 ↔6)
Summary This host has FreeType installed and is prone to Multiple Integer Overflow vulnerability.
Vulnerability Detection Result Installed version: 2.2.1 Fixed version: 2.3.10
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<p>Impact Successful exploitation will allow remote attackers to execute arbitrary code in the context of the affected application. Impact Level: System/Application.</p>
<p>Solution Solution type: VendorFix Apply fix from the below repositories, http://git.savannah.gnu.org/cgi/freetype/freetype2.git/commit/?id=0545ec1 http://git.savannah.gnu.org/cgi/freetype/freetype2.git/commit/?id=79972af4f0485a11dcb19551356c45245749fc5b http://git.savannah.gnu.org/cgi/freetype/freetype2.git/commit/?id=a18788b14db60ae3673f932249cd02d33a227c4 *** NOTE : Ignore this warning, if above mentioned patch is applied already. *****</p>
<p>Affected Software/OS FreeType version 2.3.9 and prior on Linux.</p>
<p>Vulnerability Insight Multiple integer overflows are due to inadequate validation of data passed into cff/cffload.c, sfnt/ttmap.c and cff/cffload.c while processing specially crafted fonts.</p>
<p>Vulnerability Detection Method Details:FreeType Multiple Integer Overflow Vulnerability (Linux) OID:1.3.6.1.4.1.25623.1.0.900631 Version used: \$Revision: 5562 \$</p>
<p>Product Detection Result Product: cpe:/a:freetype:freetype:2.1.10 Method: FreeType Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.900626)</p>
<p>References CVE: CVE-2009-0946 Other: URL:http://secunia.com/advisories/34723 URL:https://bugzilla.redhat.com/show_bug.cgi?id=491384</p>

High (CVSS: 10.0)

NVT: FreeType Multiple Integer Overflow Vulnerability (Linux)

Product detection result

cpe:/a:freetype:freetype:2.1.10

Detected by FreeType Version Detection (Linux) (OID: 1.3.6.1.4.1.25623.1.0.90062
↔6)**Summary**

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This host has FreeType installed and is prone to Multiple Integer Overflow vulnerability.
<p>Vulnerability Detection Result Installed version: 2.1.10 Fixed version: 2.3.10</p>
<p>Impact Successful exploitation will allow remote attackers to execute arbitrary code in the context of the affected application. Impact Level: System/Application.</p>
<p>Solution Solution type: VendorFix Apply fix from the below repositories, http://git.savannah.gnu.org/cgi/freetype/freetype2.git/commit/?id=0545ec1 http://git.savannah.gnu.org/cgi/freetype/freetype2.git/commit/?id=79972af4f0485a11dcb19551356c45245749fc5b http://git.savannah.gnu.org/cgi/freetype/freetype2.git/commit/?id=a18788b14db60ae3673f932249cd02d33a227c4 *** NOTE : Ignore this warning, if above mentioned patch is applied already. *****</p>
<p>Affected Software/OS FreeType version 2.3.9 and prior on Linux.</p>
<p>Vulnerability Insight Multiple integer overflows are due to inadequate validation of data passed into cff/cffload.c, sfnt/ttmap.c and cff/cffload.c while processing specially crafted fonts.</p>
<p>Vulnerability Detection Method Details:FreeType Multiple Integer Overflow Vulnerability (Linux) OID:1.3.6.1.4.1.25623.1.0.900631 Version used: \$Revision: 5562 \$</p>
<p>Product Detection Result Product: cpe:/a:freetype:freetype:2.1.10 Method: FreeType Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.900626)</p>
<p>References CVE: CVE-2009-0946 Other: URL:http://secunia.com/advisories/34723 URL:https://bugzilla.redhat.com/show_bug.cgi?id=491384</p>
<p>High (CVSS: 10.0) NVT: GNU Bash Environment Variable Handling Shell RCE Vulnerability (LSC)</p>
<p>Summary ... continues on next page ...</p>

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This host is installed with GNU Bash Shell and is prone to remote command execution vulnerability.
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will allow remote or local attackers to inject shell commmands, allowing local privilege escalation or remote command execution depending on the application vector. Impact Level: Application</p>
<p>Solution Apply the patch or upgrade to latest version, For updates refer to http://www.gnu.org/software/bash/</p>
<p>Affected Software/OS GNU Bash through 4.3</p>
<p>Vulnerability Insight GNU bash contains a flaw that is triggered when evaluating environment variables passed from another environment. After processing a function definition, bash continues to process trailing strings.</p>
<p>Vulnerability Detection Method Login to the target machine with ssh credentials and check its possible to execute the commands via GNU bash shell. Details:GNU Bash Environment Variable Handling Shell RCE Vulnerability (LSC) OID:1.3.6.1.4.1.25623.1.0.804490 Version used: \$Revision: 3517 \$</p>
<p>References CVE: CVE-2014-6271 BID:70103 Other: URL:https://access.redhat.com/solutions/1207723 URL:https://bugzilla.redhat.com/show_bug.cgi?id=1141597 URL:https://blogs.akamai.com/2014/09/environment-bashing.html URL:https://community.qualys.com/blogs/securitylabs/2014/09/24/</p>
<p>High (CVSS: 10.0) NVT: GNU Bash Environment Variable Handling Shell RCE Vulnerability (LSC) - 02</p>
<p>Summary This host is installed with GNU Bash Shell and is prone to remote command execution vulnerability.</p>
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<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will allow remote or local attackers to inject shell commmands, allowing local privilege escalation or remote command execution depending on the application vector. Impact Level: System/Application</p>
<p>Solution Apply the patch from the below link, https://ftp.gnu.org/gnu/bash/</p>
<p>Affected Software/OS GNU Bash through 4.3 bash43-025</p>
<p>Vulnerability Insight GNU bash contains a flaw that is triggered when evaluating environment variables passed from another environment. After processing a function definition, bash continues to process trailing strings. Incomplete fix to CVE-2014-6271</p>
<p>Vulnerability Detection Method Login to the target machine with ssh credentials and check its possible to execute the commands via GNU bash shell. Details:GNU Bash Environment Variable Handling Shell RCE Vulnerability (LSC) - 02 OID:1.3.6.1.4.1.25623.1.0.802082 Version used: \$Revision: 3517 \$</p>
<p>References CVE: CVE-2014-7169 BID:70137 Other: URL:https://shellshocker.net/ URL:http://www.kb.cert.org/vuls/id/252743 URL:http://www.openwall.com/lists/oss-security/2014/09/24/32 URL:https://community.qualys.com/blogs/securitylabs/2014/09/24/bash-remote-co ↔de-execution-vulnerability-cve-2014-6271</p>
<p>High (CVSS: 10.0) NVT: GNU Bash Environment Variable Handling Shell RCE Vulnerability (LSC) - 03</p>
<p>Summary This host is installed with GNU Bash Shell and is prone to remote command execution vulnerability.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
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<p>Impact Successful exploitation will allow remote or local attackers to inject shell commmands, allowing local privilege escalation or remote command execution depending on the application vector. Impact Level: System/Application</p>
<p>Solution Apply the patch from the link below, https://ftp.gnu.org/gnu/bash/</p>
<p>Affected Software/OS GNU Bash through 4.3 bash43-026</p>
<p>Vulnerability Insight GNU bash contains a flaw that is triggered when evaluating environment variables passed from another environment. After processing a function definition, bash continues to process trailing strings. Incomplete fix to CVE-2014-7169, CVE-2014-6271, and CVE-2014-6277</p>
<p>Vulnerability Detection Method Login to the target machine with ssh credentials and check its possible to execute the commands via GNU bash shell. Details:GNU Bash Environment Variable Handling Shell RCE Vulnerability (LSC) - 03 OID:1.3.6.1.4.1.25623.1.0.802085 Version used: \$Revision: 3517 \$</p>
<p>References CVE: CVE-2014-6278 BID:70166 Other: URL:https://shellshocker.net/ URL:http://lcamtuf.blogspot.in/2014/09/bash-bug-apply-unofficial-patch-now.ht ↔ml</p>

High (CVSS: 10.0)

NVT: GNU Bash Environment Variable Handling Shell RCE Vulnerability (LSC) - 04

Summary

This host is installed with GNU Bash Shell and is prone to remote command execution vulnerability.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation will allow remote or local attackers to inject shell commmands, allowing local privilege escalation or remote command execution depending on the application vector.
Impact Level: System/Application

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<p>Solution Apply the patch from the link below, https://ftp.gnu.org/gnu/bash/</p>
<p>Affected Software/OS GNU Bash through 4.3 bash43-026</p>
<p>Vulnerability Insight GNU bash contains a flaw that is triggered when evaluating environment variables passed from another environment. After processing a function definition, bash continues to process trailing strings. Incomplete fix to CVE-2014-7169, CVE-2014-6271</p>
<p>Vulnerability Detection Method Login to the target machine with ssh credentials and check its possible to execute the commands via GNU bash shell. Details:GNU Bash Environment Variable Handling Shell RCE Vulnerability (LSC) - 04 OID:1.3.6.1.4.1.25623.1.0.802086 Version used: \$Revision: 3521 \$</p>
<p>References CVE: CVE-2014-6277 BID:70165 Other: URL:https://shellshocker.net URL:http://lcamtuf.blogspot.in/2014/09/bash-bug-apply-unofficial-patch-now.ht ↔ml</p>

<p>High (CVSS: 10.0) NVT: GNU Bash Stacked Redirects aka 'redir_stack' Memory Corruption Vulnerability (LSC)</p>
<p>Summary This host is installed with GNU Bash Shell and is prone to command execution vulnerability.</p>
<p>Vulnerability Detection Result Result: redir_stack vulnerable stderr is not a tty - where are you? bash: line 1: 10154 Segmentation fault bash -c 'true <<EOF <<EOF <<EOF <<EO ↔F <<EOF <<EOF <<EOF <<EOF <<EOF <<EOF <<EOF <<EOF <<EOF <<EOF <<EOF'</p>
<p>Impact Successful exploitation will allow attackers to corrupt memory to cause a crash or potentially execute arbitrary coommands. Impact Level: System/Application</p>
<p>Solution Apply the appropriate patch. For updates refer to refer to http://www.gnu.org/software/bash/ ... continues on next page ...</p>

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<p>Affected Software/OS GNU Bash through 4.3 bash43-026</p>
<p>Vulnerability Insight GNU bash contains a flaw that is triggered when evaluating untrusted input during stacked redirects handling.</p>
<p>Vulnerability Detection Method Login to the target machine with ssh credentials and check its possible to execute the commands via GNU bash shell. Details:GNU Bash Stacked Redirects aka 'redir_stack' Memory Corruption Vulnerability (L. ↩.. OID:1.3.6.1.4.1.25623.1.0.802083 Version used: \$Revision: 3517 \$</p>
<p>References CVE: CVE-2014-7186 BID:70152 Other: URL:https://shellshocker.net/ URL:http://openwall.com/lists/oss-security/2014/09/26/2 URL:http://openwall.com/lists/oss-security/2014/09/25/32 URL:http://lcamtuf.blogspot.in/2014/09/bash-bug-apply-unofficial-patch-now.ht ↩ml</p>

<p>High (CVSS: 9.3) NVT: ImageMagick Buffer Overflow Vulnerability (Linux)</p>
<p>Summary The host is installed with ImageMagick and is prone to Buffer Overflow Vulnerability.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Attackers can exploit this issue by executing arbitrary code via a crafted TIFF files in the context of an affected application. Impact Level: Application</p>
<p>Solution Solution type: VendorFix Upgrade to ImageMagick version 6.5.2-9 or later. http://www.imagemagick.org/script/download.php</p>
<p>Affected Software/OS ImageMagick version prior to 6.5.2-9 on Linux.</p>
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Vulnerability Insight

The flaw occurs due to an integer overflow error within the 'XMakeImage()' function in magick/xwindow.c file while processing malformed TIFF files.

Vulnerability Detection Method

Details:ImageMagick Buffer Overflow Vulnerability (Linux)

OID:1.3.6.1.4.1.25623.1.0.900565

Version used: \$Revision: 5055 \$

References

CVE: CVE-2009-1882

BID:35111

Other:

URL:<http://secunia.com/advisories/35216/>

High (CVSS: 7.8)

NVT: Linux Kernel Stream Control Transmission Protocol Violation Vulnerability

Summary

This host has Linux Kernel Stream Control Transmission Protocol (SCTP) implementation and is prone to Protocol Violation Vulnerability.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful attacks will result in denial of service via kernel related vectors. Impact Level: System

Solution

Solution type: VendorFix

Upgrade to Linux kernel 2.6.27, or Apply the available patch from below link, <http://git.kernel.org/?p=linux/kernel/git/stable/linux-2.6.27.y.git> a=commit h=ba0166708ef4da7eeb61dd92bbba4d5a749d6561

*** NOTE : Ignore this warning if patch is already applied. *****

Affected Software/OS

Linux kernel version before 2.6.27 on all Linux Platforms.

Vulnerability Insight

The issue is with the parameter 'sctp_paramhdr' in sctp_sf_violation_paramlen, sctp_sf_abort_violation, and sctp_make_abort_violation functions of sm.h, sm_make_chunk.c, and sm_statefunc.c files, which has invalid length and incorrect data types in function calls.

Vulnerability Detection Method

Details:Linux Kernel Stream Control Transmission Protocol Violation Vulnerability

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OID:1.3.6.1.4.1.25623.1.0.800036
 Version used: \$Revision: 4218 \$

References

CVE: CVE-2008-4618

BID:31848

Other:

URL:<http://www.openwall.com/lists/oss-security/2008/10/06/1>

URL:<http://www.kernel.org/pub/linux/kernel/v2.6/ChangeLog-2.6.27>

High (CVSS: 10.0)

NVT: Mozilla Firefox 'JavaScript' DoS Vulnerabilities - Sep09 (Linux)

Summary

The host is installed with Firefox browser and is prone to Denial of Service vulnerabilities.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

A remote, unauthenticated attacker could execute arbitrary code or cause a vulnerable application to crash. Impact Level: System/Application

Solution

Solution type: VendorFix

Upgrade to Firefox version 3.0.14 or 3.5.2 or later <http://www.mozilla.com/en-US/firefox/all.html>

Affected Software/OS

Mozilla Firefox version prior to 3.0.14 and 3.5 before 3.5.2 on Linux.

Vulnerability Insight

The flaws are due to multiple errors in the browser and JavaScript engines can be exploited to corrupt memory.

Vulnerability Detection Method

Details: Mozilla Firefox 'JavaScript' DoS Vulnerabilities - Sep09 (Linux)

OID:1.3.6.1.4.1.25623.1.0.900849

Version used: \$Revision: 5055 \$

References

CVE: CVE-2009-3071, CVE-2009-3075

BID:36343

Other:

URL:<http://secunia.com/advisories/36671/>

URL:<http://www.vupen.com/english/advisories/2009/2585>

URL:<http://www.mozilla.org/security/announce/2009/mfsa2009-47.html>

<p>High (CVSS: 7.8) NVT: Mozilla Firefox Buffer Overflow Vulnerability - July09 (Linux)</p>
<p>Summary The host is installed with Mozilla Firefox browser and is prone to Buffer Overflow vulnerability.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful attacks will let attackers to can cause Denial of Service to the legitimate user. Impact Level: Application</p>
<p>Solution Solution type: VendorFix Upgrade to Firefox version 3.6.3 or later, For updates refer to http://www.mozilla.com/en-US/firefox/upgrade.html</p>
<p>Affected Software/OS Firefox version 3.5.1 and prior on Linux</p>
<p>Vulnerability Insight - A NULL pointer dereference error exists due an unspecified vectors, related to a 'flash bug.' which can cause application crash. - Stack-based buffer overflow error is caused by sending an overly long string argument to the 'document.write' method.</p>
<p>Vulnerability Detection Method Details:Mozilla Firefox Buffer Overflow Vulnerability - July09 (Linux) OID:1.3.6.1.4.1.25623.1.0.800847 Version used: \$Revision: 4865 \$</p>
<p>References CVE: CVE-2009-2478, CVE-2009-2479 BID:35707 Other: URL:http://www.milw0rm.com/exploits/9158 URL:http://xforce.iss.net/xforce/xfdb/51729 URL:https://bugzilla.mozilla.org/show_bug.cgi?id=503286</p>

<p>High (CVSS: 9.3) NVT: Mozilla Firefox DoS Vulnerability May-09 (Linux)</p>
<p>Summary The host is installed with Mozilla Firefox browser and is prone to Denial of Service vulnerability.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method. ... continues on next page ...</p>

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<p>Impact Successful exploitation will let attackers to execute arbitrary code which results in memory corruption. Impact Level: Application</p>
<p>Solution Solution type: VendorFix Upgrade to Firefox version 3.0.10 http://www.mozilla.com/en-US/firefox/all.html</p>
<p>Affected Software/OS Firefox version prior to 3.0.10 on Linux.</p>
<p>Vulnerability Insight The flaw is due to error in nsTextFrame::ClearTextRun function in layout/generic/nsTextFrameThebes.cpp via unspecified vectors.</p>
<p>Vulnerability Detection Method Details:Mozilla Firefox DoS Vulnerability May-09 (Linux) OID:1.3.6.1.4.1.25623.1.0.800398 Version used: \$Revision: 4865 \$</p>
<p>References CVE: CVE-2009-1313 BID:34743 Other: URL:https://rhn.redhat.com/errata/RHSA-2009-0449.html URL:https://bugzilla.mozilla.org/show_bug.cgi?id=490233 URL:http://securitytracker.com/alerts/2009/Apr/1022126.html URL:http://www.mozilla.org/security/announce/2009/mfsa2009-23.html</p>

High (CVSS: 9.3)

NVT: Mozilla Firefox JavaScript Compiler Code Execution Vulnerability (Linux)

<p>Summary The host is installed with Mozilla Firefox browser and is prone to Remote Code Execution vulnerability.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will let attackers to execute arbitrary code which results in memory corruption. Impact Level: Application</p>
<p>Solution Solution type: VendorFix ... continues on next page ...</p>

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Upgrade to Firefox version 3.5.1 or later http://www.mozilla.com/en-US/firefox/all.html
Affected Software/OS Firefox version 3.5 and prior on Linux
Vulnerability Insight The flaw is due to an error when processing JavaScript code handling 'font' HTML tags and can be exploited to cause memory corruption.
Vulnerability Detection Method Details: Mozilla Firefox JavaScript Compiler Code Execution Vulnerability (Linux) OID: 1.3.6.1.4.1.25623.1.0.800844 Version used: \$Revision: 4865 \$
References CVE: CVE-2009-2477 BID: 35707 Other: URL: http://secunia.com/advisories/35798 URL: http://www.milw0rm.com/exploits/9137 URL: http://www.vupen.com/english/advisories/2009/1868 URL: http://www.mozilla.org/security/announce/2009/mfsa2009-41.html

High (CVSS: 10.0) NVT: Mozilla Firefox Multiple Denial Of Service Vulnerabilities - Sep09 (Linux)
Summary The host is installed with Firefox browser and is prone to multiple Denial of Service vulnerabilities.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
Impact A remote, unauthenticated attacker could execute arbitrary code or cause a vulnerable application to crash. Impact Level: System/Application
Solution Solution type: VendorFix Upgrade to Firefox version 3.0.14 or later http://www.mozilla.com/en-US/firefox/all.html
Affected Software/OS Mozilla Firefox version prior to 3.0.14 on Linux.
Vulnerability Insight ... continues on next page ...

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- Multiple errors in the browser and JavaScript engines can be exploited to corrupt memory. - The warning dialog displayed when adding or removing security modules via 'pkcs11.addmodule' or 'pkcs11.deletemodule' does not contain enough information. This can be exploited to potentially trick a user into installing a malicious PKCS11 module.
<p>Vulnerability Detection Method Details: Mozilla Firefox Multiple Denial Of Service Vulnerabilities - Sep09 (Linux) OID: 1.3.6.1.4.1.25623.1.0.900848 Version used: \$Revision: 5055 \$</p>
<p>References CVE: CVE-2009-3070, CVE-2009-3074, CVE-2009-3076 BID: 36343 Other: URL: http://secunia.com/advisories/36671/ URL: http://www.mozilla.org/security/announce/2009/mfsa2009-47.html URL: http://www.mozilla.org/security/announce/2009/mfsa2009-48.html</p>

High (CVSS: 10.0) NVT: Mozilla Firefox Multiple Memory Corruption Vulnerabilities Aug-09 (Linux)
<p>Summary This host is installed with Mozilla Firefox and is prone to multiple Memory Corruption vulnerabilities.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will let attackers to execute arbitrary code, phishing attack, and can cause Denial of Service. Impact Level: System/Application</p>
<p>Solution Solution type: VendorFix Upgrade to Firefox version 3.0.13/3.5.2 http://www.mozilla.com/en-US/firefox/all.html</p>
<p>Affected Software/OS Firefox version before 3.0.13 or 3.5 before 3.5.2 on Linux.</p>
<p>Vulnerability Insight ... continues on next page ...</p>

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Multiple memory corruption due to: - Error in 'js_watch_set()' function in js/src/jsdbgapi.cpp in the JavaScript engine which can be exploited via a crafted '.js' file. - Error in 'libvorbis()' which is used in the application can be exploited via a crafted '.ogg' file. - Error in 'TraceRecorder::snapshot()' function in js/src/jstracer.cpp and other unspecified vectors. - Error in 'window.open()' which fails to sanitise the invalid character in the crafted URL. This allows remote attackers to spoof the address bar, and possibly conduct phishing attacks, via a crafted web page that calls window.open with an invalid character in the URL, makes document.write calls to the resulting object, and then calls the stop method during the loading of the error page.
<p>Vulnerability Detection Method Details: Mozilla Firefox Multiple Memory Corruption Vulnerabilities Aug-09 (Linux) OID: 1.3.6.1.4.1.25623.1.0.800856 Version used: \$Revision: 4865 \$</p>
<p>References CVE: CVE-2009-2662, CVE-2009-2663, CVE-2009-2664, CVE-2009-2654 BID: 35927, 35803 Other: URL: http://secunia.com/advisories/36001/ URL: http://www.mozilla.org/security/announce/2009/mfsa2009-44.html URL: http://www.mozilla.org/security/announce/2009/mfsa2009-45.html</p>

High (CVSS: 10.0) NVT: Mozilla Firefox Multiple Vulnerabilities - Sep09 (Linux)
<p>Summary The host is installed with Firefox browser and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact A remote, unauthenticated attacker could execute arbitrary code or cause a vulnerable application to crash. Impact Level: System/Application</p>
<p>Solution Solution type: VendorFix Upgrade to Firefox version 3.0.14 or 3.5.3 or later http://www.mozilla.com/en-US/firefox/all.html</p>
<p>Affected Software/OS Mozilla Firefox version prior to 3.0.14 and 3.5 before 3.5.3 on Linux.</p>
<p>Vulnerability Insight ... continues on next page ...</p>

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- Multiple errors in the browser and JavaScript engines can be exploited to corrupt memory. - An error exists when processing operations performed on the columns of a XUL tree element. This can be exploited to dereference freed memory via a pointer owned by a column of the XUL tree element. - An error exists when displaying text in the location bar using the default Windows font. This can be exploited to spoof the URL of a trusted site via Unicode characters having a tall line-height. - An error in the implementation of the 'BrowserFeedWriter' object can be exploited to execute arbitrary JavaScript code with chrome privileges.
<p>Vulnerability Detection Method Details: Mozilla Firefox Multiple Vulnerabilities - Sep09 (Linux) OID: 1.3.6.1.4.1.25623.1.0.900847 Version used: \$Revision: 5055 \$</p>
<p>References CVE: CVE-2009-3072, CVE-2009-3077, CVE-2009-3078, CVE-2009-3079 BID: 36343 Other: URL: http://secunia.com/advisories/36671/ URL: http://www.mozilla.org/security/announce/2009/mfsa2009-47.html URL: http://www.mozilla.org/security/announce/2009/mfsa2009-49.html URL: http://www.mozilla.org/security/announce/2009/mfsa2009-50.html URL: http://www.mozilla.org/security/announce/2009/mfsa2009-51.html</p>

High (CVSS: 10.0) NVT: Mozilla Firefox Multiple Vulnerabilities December-08 (Linux)
<p>Summary The host is installed with Mozilla Firefox browser and is prone to multiple vulnerabilities. Vulnerability: Refer to the reference links for more information on the vulnerabilities.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation could result in remote arbitrary code execution, bypass security restrictions, sensitive information disclosure, cross site scripting attacks and execute JavaScript code with chrome privileges. Impact Level: System</p>
<p>Solution Solution type: VendorFix Upgrade to Firefox version 2.0.0.19 or 3.0.5 http://www.mozilla.com/en-US/firefox/all.html</p>
<p>Affected Software/OS Firefox version prior to 2.0.0.19 and 3.x to 3.0.4 on Linux.</p>
<p>Vulnerability Detection Method ... continues on next page ...</p>

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Details: Mozilla Firefox Multiple Vulnerabilities December-08 (Linux)

OID: 1.3.6.1.4.1.25623.1.0.800089

Version used: \$Revision: 4218 \$

References

CVE: CVE-2008-5500, CVE-2008-5501, CVE-2008-5502, CVE-2008-5503, CVE-2008-5504, ↔ CVE-2008-5505, CVE-2008-5506, CVE-2008-5507, CVE-2008-5508, CVE-2008-5510, CVE ↔ -2008-5511, CVE-2008-5512, CVE-2008-5513

BID: 32882

Other:

URL: <http://www.mozilla.org/security/announce/2008/mfsa2008-60.html>
 URL: <http://www.mozilla.org/security/announce/2008/mfsa2008-61.html>
 URL: <http://www.mozilla.org/security/announce/2008/mfsa2008-62.html>
 URL: <http://www.mozilla.org/security/announce/2008/mfsa2008-63.html>
 URL: <http://www.mozilla.org/security/announce/2008/mfsa2008-64.html>
 URL: <http://www.mozilla.org/security/announce/2008/mfsa2008-65.html>
 URL: <http://www.mozilla.org/security/announce/2008/mfsa2008-66.html>
 URL: <http://www.mozilla.org/security/announce/2008/mfsa2008-67.html>
 URL: <http://www.mozilla.org/security/announce/2008/mfsa2008-68.html>
 URL: <http://www.mozilla.org/security/announce/2008/mfsa2008-69.html>

High (CVSS: 10.0)

NVT: Mozilla Firefox Multiple Vulnerabilities Feb-09 (Linux)

Summary

The host is installed with Mozilla Firefox browser and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation could result in bypassing certain security restrictions, information disclosures, JavaScript code executions which can be executed with the privileges of the signed users.
 Impact Level: System/Application

Solution

Solution type: VendorFix

Upgrade to Firefox version 3.0.6 <http://www.mozilla.com/en-US/firefox/all.html>

Affected Software/OS

Firefox version 2.x to 3.0.5 on Linux.

Vulnerability Insight

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Multiple flaws are due to - Cookies marked 'HTTPOnly' are readable by JavaScript through the request calls of XMLHttpRequest methods i.e. XMLHttpRequest.getAllResponseHeaders and XMLHttpRequest.getResponseHeader. - Using local internet shortcut files to access other sites could be bypassed by redirecting to a privileged 'about:' URI e.g. 'about:plugins'. - Chrome XBL methods can be used to execute arbitrary Javascripts within the context of another website through the same origin policy by using 'window.eval' method. - 'components/sessionstore/src/nsSessionStore.js' file does not block the changes of INPUT elements to type='file' during tab restoration. - Error in caching certain HTTP directives which is being ignored by Firefox which can expose sensitive data in any shared network.

Vulnerability Detection Method

Details:Mozilla Firefox Multiple Vulnerabilities Feb-09 (Linux)

OID:1.3.6.1.4.1.25623.1.0.900309

Version used: \$Revision: 5055 \$

References

CVE: CVE-2009-0352, CVE-2009-0353, CVE-2009-0354, CVE-2009-0355, CVE-2009-0356, ↪CVE-2009-0357, CVE-2009-0358

BID:33598

Other:

URL:<http://www.mozilla.org/security/announce/2009/mfsa2009-01.html>

URL:<http://www.mozilla.org/security/announce/2009/mfsa2009-02.html>

URL:<http://www.mozilla.org/security/announce/2009/mfsa2009-03.html>

URL:<http://www.mozilla.org/security/announce/2009/mfsa2009-04.html>

URL:<http://www.mozilla.org/security/announce/2009/mfsa2009-05.html>

URL:<http://www.mozilla.org/security/announce/2009/mfsa2009-06.html>

High (CVSS: 10.0)

NVT: Mozilla Firefox Multiple Vulnerabilities July-09 (Linux)

Summary

The host is installed with Firefox browser and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation could allow remote attacker to execute arbitrary code, memory corruption, XSS attacks and results in Denial of Service condition. Impact Level: System/Application

Solution

Solution type: VendorFix

Upgrade to Firefox version 3.0.12 or 3.5 or later <http://www.mozilla.com/en-US/firefox/all.html>

Affected Software/OS

Mozilla Firefox version prior to 3.0.12 on Linux.

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Vulnerability Insight

Multiple flaws are reported in Firefox, for more information refer below reference links.

Vulnerability Detection Method

Details:Mozilla Firefox Multiple Vulnerabilities July-09 (Linux)

OID:1.3.6.1.4.1.25623.1.0.900397

Version used: \$Revision: 5055 \$

References

CVE: CVE-2009-2462, CVE-2009-2463, CVE-2009-2464, CVE-2009-2465, CVE-2009-2466, ↔CVE-2009-2469, CVE-2009-2471, CVE-2009-2472

BID:35765, 35769, 35775, 35770, 35776, 35772, 35766, 35773

Other:

URL:<http://www.vupen.com/english/advisories/2009/1972>

URL:<http://www.mozilla.org/security/announce/2009/mfsa2009-34.html>

URL:<http://www.mozilla.org/security/announce/2009/mfsa2009-37.html>

URL:<http://www.mozilla.org/security/announce/2009/mfsa2009-39.html>

URL:<http://www.mozilla.org/security/announce/2009/mfsa2009-40.html>

High (CVSS: 10.0)

NVT: Mozilla Firefox Multiple Vulnerabilities Mar-09 (Linux)

Summary

The host is installed with Mozilla Firefox browser and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation will let attacker execute arbitrary code in the context of an affected web application or can cause URL address bar spoofing attacks or may cause denial of service. Impact Level: System/Application

Solution

Solution type: VendorFix

Upgrade to Firefox version 3.0.7 <http://www.mozilla.com/en-US/firefox/all.html>

Affected Software/OS

Firefox version prior to 3.0.7 on Linux.

Vulnerability Insight

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Multiple flaws due to - Layout engine error which causes memory corruption and assertion failures. - Layout engine error related to 'nsCSSStyleSheet::GetOwnerNode', events and garbage collection which triggers memory corruption. - Layout engine error through a splice of an array that contains 'non-set' elements which causes 'jsarray.cpp' to pass an incorrect argument to the 'ResizeSlots' function which causes application crash. - Vectors related to js_DecompileValueGenerator, jsopcode.cpp, __defineSetter__ and watch which causes a segmentation fault. - Layout engine error in the vector related to 'gczeal'. - Double free vulnerability in Firefox via 'cloned XUL DOM elements' which were linked as a parent and child are not properly handled during garbage collection which causes arbitrary code execution. - 'nsIRDFService' in Firefox allows to bypass the same origin policy and read XML data through another domain by cross-domain redirect. - Error while decoding invisible characters when they are displayed in the location bar which causes incorrect address to be displayed in the URL bar and causes spoofing attacks. - Error in 'window.print' function which causes dos attack via nested calls in the 'onclick' attribute of an 'INPUT' element.

Vulnerability Detection Method

Details:Mozilla Firefox Multiple Vulnerabilities Mar-09 (Linux)

OID:1.3.6.1.4.1.25623.1.0.800362

Version used: \$Revision: 4865 \$

References

CVE: CVE-2009-0771, CVE-2009-0772, CVE-2009-0773, CVE-2009-0774, CVE-2009-0775, ↔CVE-2009-0776, CVE-2009-0777, CVE-2009-0821

BID:33969, 33990

Other:

URL:<https://rhn.redhat.com/errata/RHSA-2009-0315.html>

URL:<http://www.mozilla.org/security/announce/2009/mfsa2009-07.html>

URL:<http://www.mozilla.org/security/announce/2009/mfsa2009-08.html>

URL:<http://www.mozilla.org/security/announce/2009/mfsa2009-09.html>

URL:<http://www.mozilla.org/security/announce/2009/mfsa2009-11.html>

URL:<http://downloads.securityfocus.com/vulnerabilities/exploits/33969.html>

High (CVSS: 10.0)

NVT: Mozilla Firefox Multiple Vulnerabilities November-08 (Linux)

Summary

The host is installed with Mozilla Firefox browser and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation could result in remote arbitrary code execution, bypass security restrictions, spoofing attacks, sensitive information disclosure, and JavaScript code that can be executed with the privileges of the signed user. Impact Level: System

Solution

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<p>Solution type: VendorFix Upgrade to Firefox version 2.0.0.18 or 3.0.4 http://www.mozilla.com/en-US/firefox/all-older.html</p>
<p>Affected Software/OS Firefox version prior to 2.0.0.18 and 3.x to 3.0.3 on Linux.</p>
<p>Vulnerability Detection Method Details:Mozilla Firefox Multiple Vulnerabilities November-08 (Linux) OID:1.3.6.1.4.1.25623.1.0.800058 Version used: \$Revision: 4218 \$</p>
<p>References CVE: CVE-2008-5012, CVE-2008-5013, CVE-2008-5014, CVE-2008-5015, CVE-2008-5016, ↪ ↪CVE-2008-5017, CVE-2008-5018, CVE-2008-5019, CVE-2008-5021, CVE-2008-5022, CVE ↪-2008-5023, CVE-2008-5024, CVE-2008-5052, CVE-2008-0017 BID:32281 Other: URL:http://www.mozilla.org/security/announce/2008/mfsa2008-47.html URL:http://www.mozilla.org/security/announce/2008/mfsa2008-48.html URL:http://www.mozilla.org/security/announce/2008/mfsa2008-49.html URL:http://www.mozilla.org/security/announce/2008/mfsa2008-50.html URL:http://www.mozilla.org/security/announce/2008/mfsa2008-51.html URL:http://www.mozilla.org/security/announce/2008/mfsa2008-52.html URL:http://www.mozilla.org/security/announce/2008/mfsa2008-53.html URL:http://www.mozilla.org/security/announce/2008/mfsa2008-54.html URL:http://www.mozilla.org/security/announce/2008/mfsa2008-55.html URL:http://www.mozilla.org/security/announce/2008/mfsa2008-56.html URL:http://www.mozilla.org/security/announce/2008/mfsa2008-57.html URL:http://www.mozilla.org/security/announce/2008/mfsa2008-58.html</p>

High (CVSS: 10.0)
NVT: Mozilla Firefox Multiple Vulnerability July-08 (Linux)

Summary

The host is installed with Mozilla Firefox browser, that is prone to multiple vulnerabilities.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation could result in remote arbitrary code execution, spoofing attacks, sensitive information disclosure, and JavaScript code can be executed with the privileges of JAR's signer.
Impact Level: System

Solution

Solution type: VendorFix

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Upgrade to Firefox version 2.0.0.15 http://www.mozilla.com/en-US/firefox/all-older.html
<p>Affected Software/OS Firefox version prior to 2.0.0.15 on Linux.</p>
<p>Vulnerability Insight Issues in browser are due to, - multiple errors in the layout and JavaScript engines that can corrupt memory. - error while handling unprivileged XUL documents that can be exploited to load chrome scripts from a fastload file via <script> elements. - error in mozIJSSubScript-Loader.LoadScript function can bypass XPCNativeWrappers. - error in block re-flow process, which can potentially lead to crash. - error in processing file URLs contained within local directory listings. - errors in the implementation of the Javascript same origin policy - errors in the verification of signed JAR files. - improper implementation of file upload forms result in uploading specially crafted DOM Range and originalTarget elements. - error in Java LiveConnect implementation. - error in processing of Alt Names provided by peer. - error in processing of windows URL shortcuts.</p>
<p>Vulnerability Detection Method Details:Mozilla Firefox Multiple Vulnerability July-08 (Linux) OID:1.3.6.1.4.1.25623.1.0.800020 Version used: \$Revision: 4218 \$</p>
<p>References CVE: CVE-2008-2798, CVE-2008-2799, CVE-2008-2800, CVE-2008-2801, CVE-2008-2802, ↔CVE-2008-2803, CVE-2008-2805, CVE-2008-2806, CVE-2008-2807, CVE-2008-2808, CVE ↔-2008-2809, CVE-2008-2810, CVE-2008-2811 BID:30038 Other: CB-A:08-0109 URL:http://www.mozilla.org/security/announce/2008/mfsa2008-21.html URL:http://www.mozilla.org/security/announce/2008/mfsa2008-22.html URL:http://www.mozilla.org/security/announce/2008/mfsa2008-23.html URL:http://www.mozilla.org/security/announce/2008/mfsa2008-24.html URL:http://www.mozilla.org/security/announce/2008/mfsa2008-25.html URL:http://www.mozilla.org/security/announce/2008/mfsa2008-27.html URL:http://www.mozilla.org/security/announce/2008/mfsa2008-28.html URL:http://www.mozilla.org/security/announce/2008/mfsa2008-29.html URL:http://www.mozilla.org/security/announce/2008/mfsa2008-30.html URL:http://www.mozilla.org/security/announce/2008/mfsa2008-31.html URL:http://www.mozilla.org/security/announce/2008/mfsa2008-32.html URL:http://www.mozilla.org/security/announce/2008/mfsa2008-33.html</p>
<p>High (CVSS: 9.3) NVT: Mozilla Firefox Multiple Vulnerability Jun-09 (Linux)</p>
<p>Summary ... continues on next page ...</p>

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The host is installed with Firefox Browser, which is prone to multiple vulnerabilities.
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation could result in remote arbitrary JavaScript code execution, spoofing attacks, sensitive information disclosure, and can cause denial of service. Impact Level: System/Application</p>
<p>Solution Solution type: VendorFix Upgrade to Firefox version 3.0.11 http://www.mozilla.com/en-US/firefox/all-older.html</p>
<p>Affected Software/OS Firefox version prior to 3.0.11 on Linux.</p>
<p>Vulnerability Insight Multiple flaws are reported in Mozilla Firefoz. For more information refer to the reference links.</p>
<p>Vulnerability Detection Method Details:Mozilla Firefox Multiple Vulnerability Jun-09 (Linux) OID:1.3.6.1.4.1.25623.1.0.800637 Version used: \$Revision: 4865 \$</p>
<p>References CVE: CVE-2009-1832, CVE-2009-1833, CVE-2009-1834, CVE-2009-1835, CVE-2009-1836, ↔CVE-2009-1837, CVE-2009-1838, CVE-2009-1839, CVE-2009-1840, CVE-2009-1841, CVE ↔-2009-1392, CVE-2009-2043, CVE-2009-2044, CVE-2009-2061, CVE-2009-2065 BID:35326, 35360, 35280 Other: URL:http://www.securityfocus.com/archive/1/504214 URL:http://www.vupen.com/english/advisories/2009/1572 URL:http://research.microsoft.com/apps/pubs/default.aspx?id=79323 URL:http://www.mozilla.org/security/announce/2009/mfsa2009-24.html URL:http://www.mozilla.org/security/announce/2009/mfsa2009-25.html URL:http://www.mozilla.org/security/announce/2009/mfsa2009-26.html URL:http://www.mozilla.org/security/announce/2009/mfsa2009-27.html URL:http://www.mozilla.org/security/announce/2009/mfsa2009-28.html URL:http://www.mozilla.org/security/announce/2009/mfsa2009-29.html URL:http://www.mozilla.org/security/announce/2009/mfsa2009-30.html URL:http://www.mozilla.org/security/announce/2009/mfsa2009-31.html URL:http://www.mozilla.org/security/announce/2009/mfsa2009-32.html URL:http://research.microsoft.com/pubs/79323/pbp-final-with-update.pdf</p>

<p>High (CVSS: 9.3) NVT: Mozilla Firefox PDF JavaScript Restriction Bypass Vulnerability (Linux)</p>
<p>Summary The host is installed with Mozilla Firefox browser and is prone to PDF Javascript Restriction Bypass Vulnerability.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will let attacker execute arbitrary codes in the context of the malicious PDF file and execute arbitrary codes into the context of the remote system. Impact Level: Application</p>
<p>Solution Solution type: VendorFix Upgrade to Mozilla Firefox version 3.6.3 or later For updates refer to http://www.mozilla.com/en-US/index.html</p>
<p>Affected Software/OS Firefox version 3.0.10 and prior on Linux.</p>
<p>Vulnerability Insight Error while executing DOM calls in response to a javascript: URI in the target attribute of a submit element within a form contained in an inline PDF file which causes bypassing restricted Adobe's JavaScript restrictions.</p>
<p>Vulnerability Detection Method Details: Mozilla Firefox PDF JavaScript Restriction Bypass Vulnerability (Linux) OID: 1.3.6.1.4.1.25623.1.0.900351 Version used: \$Revision: 5055 \$</p>
<p>References CVE: CVE-2009-1597 Other: URL: http://www.securityfocus.com/archive/1/archive/1/503183/100/0/threaded URL: http://secniche.org/papers/SNS_09_03_PDF_Silent_Form_Re_Purp_Attack.pdf</p>

<p>High (CVSS: 10.0) NVT: Mozilla Firefox Remote Code Execution Vulnerabilities July-09 (Linux)</p>
<p>Summary The host is installed with Firefox browser and is prone to Remote Code Execution vulnerabilities.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
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Impact

Successful exploitation could allow remote attacker to execute arbitrary code and results in Denial of Service condition. Impact Level: System/Application

Solution

Solution type: VendorFix

Upgrade to Firefox version 3.0.12 or 3.5.1 or later <http://www.mozilla.com/en-US/firefox/all.html>

Affected Software/OS

Mozilla Firefox version prior to 3.0.12 and 3.5.1 on Linux.

Vulnerability Insight

Error exists when a page contains a Flash object which presents a slow script dialog, and the page is navigated while the dialog is still visible to the user, the Flash plugin is unloaded resulting in a crash due to a call to the deleted object.

Vulnerability Detection Method

Details: Mozilla Firefox Remote Code Execution Vulnerabilities July-09 (Linux)

OID: 1.3.6.1.4.1.25623.1.0.900399

Version used: \$Revision: 5055 \$

References

CVE: CVE-2009-2467

BID: 35767

Other:

URL: <http://secunia.com/advisories/35914>

URL: <http://www.vupen.com/english/advisories/2009/1972>

URL: <http://www.mozilla.org/security/announce/2009/mfsa2009-35.html>

High (CVSS: 7.1)

NVT: Mozilla Products 'select()' Denial Of Service Vulnerability (Linux)

Summary

The host is installed with Mozilla Firefox/Seamonkey/Thunderbird and is prone to Denial of Service vulnerability.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation will let attackers to cause application crash by consuming the memory. Impact Level: Application

Solution

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Solution type: VendorFix

Upgrade to Firefox version 2.0.0.19 or 3.0.5 or later <http://www.mozilla.com/en-US/firefox/all.html> Upgrade to Seamonkey version 1.1.17 or later <http://www.seamonkey-project.org/releases/> Apply patch for Thunderbird through above mozilla engine update <http://www.mozillamessaging.com/>

*** NOTE: Ignore this warning if above mentioned patch is already applied. ****

Affected Software/OS

Seamonkey version prior to 1.1.17 Thunderbird version 2.0.0.22 and prior Firefox version before 2.0.0.19 and 3.x before 3.0.5 on Linux.

Vulnerability Insight

A null pointer dereference error occurs while calling the 'select' method with a large integer, that results in continuous allocation of x+n bytes of memory, exhausting memory after a while.

Vulnerability Detection Method

Details:Mozilla Products 'select()' Denial Of Service Vulnerability (Linux)

OID:1.3.6.1.4.1.25623.1.0.800849

Version used: \$Revision: 4869 \$

References

CVE: CVE-2009-2535, CVE-2009-1692

BID:35446

Other:

URL:<http://www.milw0rm.com/exploits/9160>

URL:<http://www.g-sec.lu/one-bug-to-rule-them-all.html>

High (CVSS: 10.0)

NVT: Mozilla Products Multiple Vulnerabilities feb-10 (Linux)

Summary

The host is installed with Mozilla Firefox/Seamonkey and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation will let attackers to potentially execute arbitrary code or compromise a user's system. Impact Level: Application

Solution

Upgrade to Firefox version 3.0.18 or 3.5.8 or later <http://www.mozilla.com/en-US/firefox/all.html>

Upgrade to Seamonkey version 2.0.3 or later <http://www.seamonkey-project.org/releases/>

Affected Software/OS

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Seamonkey version prior to 2.0.3 Firefox version 3.0.x before 3.0.18 and 3.5.x before 3.5.8 on Linux.
<p>Vulnerability Insight</p> <p>- An error exists in the implementation of Web Worker array data types when processing posted messages. This can be exploited to corrupt memory and potentially execute arbitrary code. - An error exists in the implementation of the 'showModalDialog()' function, can be exploited to potentially execute arbitrary JavaScript code in the context of a domain calling the affected function with external parameters. - An error exists when processing SVG documents served with a Content-Type of 'application/octet-stream', can be exploited to execute arbitrary JavaScript code in the context of a domain hosting the SVG document.</p>
<p>Vulnerability Detection Method</p> <p>Details:Mozilla Products Multiple Vulnerabilities feb-10 (Linux) OID:1.3.6.1.4.1.25623.1.0.902127 Version used: \$Revision: 5394 \$</p>
<p>References</p> <p>CVE: CVE-2009-3988, CVE-2010-0160, CVE-2010-0162 BID:38289, 38285, 38288 Other: URL:http://secunia.com/advisories/37242 URL:http://www.vupen.com/english/advisories/2010/0405 URL:http://www.mozilla.org/security/announce/2010/mfsa2010-05.html</p>

<p>High (CVSS: 7.5) NVT: Oracle Java SE Multiple Vulnerabilities (Linux)</p>
<p>Product detection result</p> <p>cpe:/a:sun:jre:1.5.0_06 Detected by Sun Java Products Version Detection (Linux) (OID: 1.3.6.1.4.1.25623.1.0.800385)</p>
<p>Summary</p> <p>This host is installed with Sun Java SE and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result</p> <p>Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact</p> <p>Successful attacks will allow attackers to affect confidentiality, integrity, and availability via unknown vectors. Impact Level: Application</p>
<p>Solution</p> <p>Solution type: VendorFix</p>
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Upgrade to SE 6 Update 19, JDK and JRE 5.0 Update 24, http://www.oracle.com/technology/deploy/security/critical-patch-updates/javacpumar2010.html
Affected Software/OS Sun Java SE version 6 Update 18, 5.0 Update 23 on Linux.
Vulnerability Insight Multiple flaws are due to memory corruptions, buffer overflows, input validation and implementation errors in following components, - HotSpot Server, - Java Runtime Environment, - Java Web Start, - Java Plug-in, - Java 2D, - Sound and - imageIO components
Vulnerability Detection Method Details:Oracle Java SE Multiple Vulnerabilities (Linux) OID:1.3.6.1.4.1.25623.1.0.800500 Version used: \$Revision: 5323 \$
Product Detection Result Product: cpe:/a:sun:jre:1.5.0_06 Method: Sun Java Products Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800385)
References CVE: CVE-2009-3555, CVE-2010-0082, CVE-2010-0084, CVE-2010-0085, CVE-2010-0087, ↩ ↩CVE-2010-0088, CVE-2010-0089, CVE-2010-0090, CVE-2010-0091, CVE-2010-0092, CVE ↩-2010-0093, CVE-2010-0094, CVE-2010-0095, CVE-2010-0837, CVE-2010-0838, CVE-20 ↩10-0839, CVE-2010-0840, CVE-2010-0841, CVE-2010-0842, CVE-2010-0843, CVE-2010- ↩0844, CVE-2010-0845, CVE-2010-0846, CVE-2010-0847, CVE-2010-0848, CVE-2010-084 ↩9 BID:36935, 39085, 39093, 39094, 39068, 39081, 39095, 39091, 39096, 39090, 39088, ↩ 39075, 39086, 39072, 39069, 39070, 39065, 39067, 39077, 39083, 39084, 39089, ↩39062, 39071, 39078, 39073 Other: URL: http://www.vupen.com/english/advisories/2010/0747 URL: http://securitytracker.com/alerts/2010/Mar/1023774.html URL: http://www.oracle.com/technology/deploy/security/critical-patch-updates/j ↩avacpumar2010.html
High (CVSS: 7.5) NVT: Oracle Java SE Multiple Vulnerabilities (Linux)
Product detection result cpe:/a:sun:jre:1.5.0_06 Detected by Sun Java Products Version Detection (Linux) (OID: 1.3.6.1.4.1.25623. ↩1.0.800385)
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<p>Summary This host is installed with Sun Java SE and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful attacks will allow attackers to affect confidentiality, integrity, and availability via unknown vectors. Impact Level: Application</p>
<p>Solution Solution type: VendorFix Upgrade to SE 6 Update 19, JDK and JRE 5.0 Update 24, http://www.oracle.com/technology/deploy/security/critical-patch-updates/javacpumar2010.html</p>
<p>Affected Software/OS Sun Java SE version 6 Update 18, 5.0 Update 23 on Linux.</p>
<p>Vulnerability Insight Multiple flaws are due to memory corruptions, buffer overflows, input validation and implementation errors in following components, - HotSpot Server, - Java Runtime Environment, - Java Web Start, - Java Plug-in, - Java 2D, - Sound and - imageIO components</p>
<p>Vulnerability Detection Method Details:Oracle Java SE Multiple Vulnerabilities (Linux) OID:1.3.6.1.4.1.25623.1.0.800500 Version used: \$Revision: 5323 \$</p>
<p>Product Detection Result Product: cpe:/a:sun:jre:1.5.0_06 Method: Sun Java Products Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800385)</p>
<p>References CVE: CVE-2009-3555, CVE-2010-0082, CVE-2010-0084, CVE-2010-0085, CVE-2010-0087, ↪ CVE-2010-0088, CVE-2010-0089, CVE-2010-0090, CVE-2010-0091, CVE-2010-0092, CVE ↪ -2010-0093, CVE-2010-0094, CVE-2010-0095, CVE-2010-0837, CVE-2010-0838, CVE-20 ↪ 10-0839, CVE-2010-0840, CVE-2010-0841, CVE-2010-0842, CVE-2010-0843, CVE-2010- ↪ 0844, CVE-2010-0845, CVE-2010-0846, CVE-2010-0847, CVE-2010-0848, CVE-2010-084 ↪ 9 BID:36935, 39085, 39093, 39094, 39068, 39081, 39095, 39091, 39096, 39090, 39088, ↪ 39075, 39086, 39072, 39069, 39070, 39065, 39067, 39077, 39083, 39084, 39089, ↪ 39062, 39071, 39078, 39073</p>
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Other:URL:<http://www.vupen.com/english/advisories/2010/0747>URL:<http://securitytracker.com/alerts/2010/Mar/1023774.html>URL:<http://www.oracle.com/technology/deploy/security/critical-patch-updates/j↵avacpumar2010.html>**High (CVSS: 10.0)****NVT: OS End Of Life Detection****Summary**

OS End Of Life Detection

The Operating System on the remote host has reached the end of life and should not be used anymore

Vulnerability Detection Result

The Operating System (cpe:/o:slackware:slackware_linux:11.0) on the remote host ↵has reached the end of life at 01 Feb 2012

and should not be used anymore.

See <https://en.wikipedia.org/wiki/Slackware#Releases> for more information.**Vulnerability Detection Method**

Details:OS End Of Life Detection

OID:1.3.6.1.4.1.25623.1.0.103674

Version used: \$Revision: 5464 \$

High (CVSS: 7.5)**NVT: PHP 'libgd' Denial of Service Vulnerability (Linux)****Product detection result**

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103↵592)

Summary

This host is installed with PHP and is prone to denial of service vulnerability.

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 5.6.27/7.0.12

Impact

Successfully exploiting this issue allow remote attackers to cause a denial of service, or possibly have unspecified other impact.

Impact Level: Application

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Solution**Solution type:** VendorFixUpdate to PHP version 5.6.27 or 7.0.12. For updates refer to <http://www.php.net>**Affected Software/OS**

PHP versions 5.x through 5.6.26 and 7.0.x through 7.0.11 on Linux

Vulnerability Insight

The flaw exist due to an integer overflow in the gdImageWebpCtx function in gd_webp.c in the GD Graphics Library.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details:PHP 'libgd' Denial of Service Vulnerability (Linux)

OID:1.3.6.1.4.1.25623.1.0.809338

Version used: \$Revision: 5083 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4

Method: PHP Version Detection (Linux, local)

OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2016-7568

BID:93184

Other:

URL:<http://www.php.net/ChangeLog-5.php>URL:<http://www.php.net/ChangeLog-7.php>URL:<http://seclists.org/oss-sec/2016/q3/639>URL:<https://bugs.php.net/bug.php?id=73003>

High (CVSS: 10.0)

NVT: PHP 'phar_fix_filepath' Function Stack Buffer Overflow Vulnerability - Mar16 (Linux)

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↔592)**Summary**

This host is installed with PHP and is prone to stack buffer overflow vulnerability.

Vulnerability Detection Result

Installed version: 4.4.4

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Fixed version: 5.4.43
<p>Impact Successfully exploiting this issue allow remote attackers to execute arbitrary code in the context of the PHP process. Failed exploit attempts will likely crash the webserver. Impact Level: Application</p>
<p>Solution Solution type: VendorFix Upgrade to PHP version 5.4.43, or 5.5.27, or 5.6.11 or later. For updates refer to http://www.php.net</p>
<p>Affected Software/OS PHP versions before 5.4.43, 5.5.x before 5.5.27, and 5.6.x before 5.6.11 on Linux</p>
<p>Vulnerability Insight Multiple flaws are due to - Inadequate boundary checks on user-supplied input by 'phar_fix_filepath' function in 'ext/phar/phar.c' script. - Improper validation of file pointer in the 'phar_convert_to_other' function in 'ext/phar/phar_object.c' script.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:PHP 'phar_fix_filepath' Function Stack Buffer Overflow Vulnerability - Mar16 (L. ↪.. OID:1.3.6.1.4.1.25623.1.0.807507 Version used: \$Revision: 5083 \$</p>
<p>Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References CVE: CVE-2015-5590, CVE-2015-8838, CVE-2015-5589 BID:75970, 88763, 75974 Other: URL:http://www.php.net/ChangeLog-5.php URL:https://bugs.php.net/bug.php?id=69923</p>

High (CVSS: 7.5)

NVT: PHP 'serialize_function_call' Function Type Confusion Vulnerability - Mar16 (Linux)

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↪592)

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<p>Summary This host is installed with PHP and is prone to remote code execution vulnerability.</p>
<p>Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 5.4.45</p>
<p>Impact Successfully exploiting this issue allow remote attackers to execute arbitrary code in the context of the user running the affected application. Failed exploit attempts will likely cause a denial-of-service condition. Impact Level: Application</p>
<p>Solution Solution type: VendorFix Upgrade to PHP version 5.4.45, or 5.5.29, or 5.6.13 or later. For updates refer to http://www.php.net</p>
<p>Affected Software/OS PHP versions before 5.4.45, 5.5.x before 5.5.29, and 5.6.x before 5.6.13 on Linux</p>
<p>Vulnerability Insight The flaw is due to 'SoapClient __call' method in 'ext/soap/soap.c' scripr does not properly manage headers.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:PHP 'serialize_function_call' Function Type Confusion Vulnerability - Mar16 (Li. ↔.. OID:1.3.6.1.4.1.25623.1.0.807505 Version used: \$Revision: 5083 \$</p>
<p>Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References CVE: CVE-2015-6836 BID:76644 Other: URL:http://www.php.net/ChangeLog-5.php URL:https://bugs.php.net/bug.php?id=70388</p>

High (CVSS: 7.5) NVT: PHP 'substr_replace()' Use After Free Vulnerability
<p>Product detection result cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↔592)</p>
<p>Summary This host is running PHP and is prone to Use After Free vulnerability.</p>
<p>Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 5.3.7</p>
<p>Impact Successful exploitation could allow remote attackers to execute arbitrary code in the context of a web server. Failed attempts will likely result in denial-of-service conditions. Impact Level: Network</p>
<p>Solution Solution type: VendorFix Upgrade to PHP version 5.3.7 or later. For updates refer to http://www.php.net/downloads.php</p>
<p>Affected Software/OS PHP version 5.3.6 and prior.</p>
<p>Vulnerability Insight The flaw is due to passing the same variable multiple times to the 'substr_replace()' function, which makes the PHP to use the same pointer in three variables inside the function.</p>
<p>Vulnerability Detection Method Details:PHP 'substr_replace()' Use After Free Vulnerability OID:1.3.6.1.4.1.25623.1.0.902356 Version used: \$Revision: 4505 \$</p>
<p>Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References CVE: CVE-2011-1148 BID:46843 Other: URL:http://bugs.php.net/bug.php?id=54238</p>
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URL: <http://openwall.com/lists/oss-security/2011/03/13/3>**High (CVSS: 10.0)****NVT: PHP 'type confusion' Denial of Service Vulnerability (Linux)****Product detection result**

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↔592)**Summary**

This host is installed with PHP and is prone to denial of service vulnerability.

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 5.6.7

Impact

Successfully exploiting this issue allow remote attackers to cause a denial of service.

Impact Level: Application

Solution**Solution type:** VendorFixUpgrade to PHP version 5.6.7 or later. For updates refer to <http://www.php.net>**Affected Software/OS**

PHP versions prior to 5.6.7 on Linux

Vulnerability Insight

The flaw is due to 'type confusion' issues in 'ext/soap/php_encoding.c', 'ext/soap/php_http.c', and 'ext/soap/soap.c' scripts.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details: PHP 'type confusion' Denial of Service Vulnerability (Linux)

OID: 1.3.6.1.4.1.25623.1.0.808673

Version used: \$Revision: 5083 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4

Method: PHP Version Detection (Linux, local)

OID: 1.3.6.1.4.1.25623.1.0.103592)

References

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CVE: CVE-2015-4601
 BID: 75246
 Other:
 URL: <http://www.php.net/ChangeLog-5.php>

High (CVSS: 7.5)**NVT: PHP 'var_unserializer' Denial of Service Vulnerability (Linux)****Product detection result**

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
 ↪592)**Summary**

This host is installed with PHP and is prone to denial of service vulnerability.

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 5.6.26

Impact

Successfully exploiting this issue allow remote attackers to cause a denial of service.

Impact Level: Application

Solution**Solution type:** VendorFixUpgrade to PHP version 5.6.26, or later. For updates refer to <http://www.php.net>**Affected Software/OS**

PHP versions prior to 5.6.26 on Linux

Vulnerability Insight

The flaw is due to improper handling of object-deserialization failures in 'ext/standard/var_unserializer.re' script.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details: PHP 'var_unserializer' Denial of Service Vulnerability (Linux)

OID: 1.3.6.1.4.1.25623.1.0.809321

Version used: \$Revision: 5083 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4

Method: PHP Version Detection (Linux, local)

OID: 1.3.6.1.4.1.25623.1.0.103592)

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References

CVE: CVE-2016-7411

BID:93009

Other:

URL:<http://www.php.net/ChangeLog-5.php>**High (CVSS: 10.0)****NVT: PHP 5.2.0 and Prior Versions Multiple Vulnerabilities****Product detection result**

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↔592)**Summary**

PHP 5.2.0 and prior versions are prone to multiple security vulnerabilities. Successful exploits could allow an attacker to write files in unauthorized locations, cause a denial-of-service condition, and potentially execute code.

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 4.4.5/5.2.1

Solution**Solution type:** VendorFix

The vendor has released updates to address these issues. Contact the vendor for details on obtaining and applying the appropriate updates.

Please see the advisories for more information.

Affected Software/OS

These issues are reported to affect PHP 4.4.4 and prior versions in the 4 branch, and 5.2.0 and prior versions in the 5 branch other versions may also be vulnerable.

Vulnerability Detection Method

Details:PHP 5.2.0 and Prior Versions Multiple Vulnerabilities

OID:1.3.6.1.4.1.25623.1.0.100606

Version used: \$Revision: 4503 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4

Method: PHP Version Detection (Linux, local)

OID: 1.3.6.1.4.1.25623.1.0.103592)

References

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<p>CVE: CVE-2007-0905, CVE-2007-0906, CVE-2007-0907, CVE-2007-0908, CVE-2007-0909, ↔CVE-2007-0910</p> <p>BID:22496</p> <p>Other:</p> <p>URL:http://www.securityfocus.com/bid/22496</p> <p>URL:http://support.avaya.com/elmodocs2/security/ASA-2007-136.htm</p> <p>URL:http://www.php.net/ChangeLog-5.php#5.2.1</p> <p>URL:http://www.php.net/releases/5_2_1.php</p> <p>URL:http://support.avaya.com/elmodocs2/security/ASA-2007-101.htm</p> <p>URL:http://rhn.redhat.com/errata/RHSA-2007-0076.html</p> <p>URL:http://rhn.redhat.com/errata/RHSA-2007-0081.html#Red%20Hat%20Linux%20Adva ↔nced%20Workstation%202.1%20for%20the%20Itanium%20Processor</p> <p>URL:http://rhn.redhat.com/errata/RHSA-2007-0082.html</p> <p>URL:http://rhn.redhat.com/errata/RHSA-2007-0089.html</p> <p>URL:http://www.novell.com/linux/security/advisories/2007_44_php.html</p>

<p>High (CVSS: 7.5) NVT: PHP < 5.2.13 Multiple Vulnerabilities</p>
<p>Product detection result cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↔592)</p>
<p>Summary The remote web server has installed a PHP Version which is prone to Multiple Vulnerabilities.</p>
<p>Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 5.2.13</p>
<p>Solution Solution type: VendorFix Updates are available. Please see the references for details.</p>
<p>Affected Software/OS PHP versions prior to 5.2.13 are affected.</p>
<p>Vulnerability Insight Multiple vulnerabilities exist due to:</p> <ol style="list-style-type: none"> 1. A 'safe_mode' restriction-bypass vulnerability. Successful exploits could allow an attacker to write session files in arbitrary directions. 2. A 'safe_mode' restriction-bypass vulnerability. Successful exploits could allow an attacker to access files in unauthorized locations or create files in any writable directory. 3. An unspecified security vulnerability that affects LCG entropy.
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Vulnerability Detection Method

Details: PHP < 5.2.13 Multiple Vulnerabilities
 OID: 1.3.6.1.4.1.25623.1.0.100511
 Version used: \$Revision: 4505 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4
 Method: PHP Version Detection (Linux, local)
 OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2010-1128, CVE-2010-1129
 BID: 38182, 38431, 38430

Other:

URL: <http://www.securityfocus.com/bid/38182>
 URL: <http://www.securityfocus.com/bid/38431>
 URL: <http://www.securityfocus.com/bid/38430>
 URL: http://securityreason.com/achievement_securityalert/82
 URL: http://www.php.net/releases/5_2_13.php
 URL: <http://www.php.net>
 URL: http://svn.php.net/viewvc/php/php-src/branches/PHP_5_2/ext/session/session.c?r1=293036&r2=294272
 ↪n.c?r1=293036&r2=294272
 URL: http://svn.php.net/viewvc/php/php-src/branches/PHP_5_3/ext/session/session.c?r1=293036&r2=294272
 ↪n.c?r1=293036&r2=294272

High (CVSS: 7.5)

NVT: PHP Arbitrary Code Execution Vulnerability - Aug16 (Linux)

Product detection result

cpe:/a:php:php:4.4.4
 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
 ↪592)

Summary

This host is installed with PHP and is prone to arbitrary code execution vulnerability

Vulnerability Detection Result

Installed version: 4.4.4
 Fixed version: 5.5.27

Impact

Successfully exploiting this issue allow remote attackers to execute arbitrary code by triggering a failed SplMinHeap::compare operation.

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Impact Level: Application
Solution Solution type: VendorFix Upgrade to PHP version 5.5.27, or 5.6.11, or later. For updates refer to http://www.php.net
Affected Software/OS PHP versions prior to 5.5.27 and 5.6.x before 5.6.11 on Linux.
Vulnerability Insight The flaw is due to Use-after-free vulnerability in the 'spl_ptr_heap_insert' function in 'ext/spl/spl_heap.c'.
Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:PHP Arbitrary Code Execution Vulnerability - Aug16 (Linux) OID:1.3.6.1.4.1.25623.1.0.808671 Version used: \$Revision: 5083 \$
Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)
References CVE: CVE-2015-4116 BID:75127 Other: URL: http://www.php.net/ChangeLog-5.php

High (CVSS: 10.0)
NVT: PHP Denial of Service And Unspecified Vulnerabilities - 01 - Jul16 (Linux)

Product detection result
cpe:/a:php:php:4.4.4
Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↔592)

Summary
This host is installed with PHP and is prone to denial of service and unspecified Vulnerabilities

Vulnerability Detection Result
Installed version: 4.4.4
Fixed version: 5.5.32

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Impact

Successfully exploiting this issue allow remote attackers to cause a denial of service (heap memory corruption) or possibly have unspecified other impact.

Impact Level: Application

Solution

Solution type: VendorFix

Upgrade to PHP version 5.5.32, or 5.6.18, or 7.0.3, or later. For updates refer to <http://www.php.net>

Affected Software/OS

PHP versions prior to 5.5.32, 5.6.x before 5.6.18, and 7.x before 7.0.3 on Linux

Vulnerability Insight

The flaw is due an improper handling of zero-length uncompressed data in 'ext/phar/phar_object.c' script.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details:PHP Denial of Service And Unspecified Vulnerabilities - 01 - Jul16 (Linux)

OID:1.3.6.1.4.1.25623.1.0.808607

Version used: \$Revision: 5083 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4

Method: PHP Version Detection (Linux, local)

OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2016-4342, CVE-2016-2554

BID:89154, 83353

Other:

URL:<http://www.php.net/ChangeLog-7.php>

URL:<http://www.openwall.com/lists/oss-security/2016/04/28/2>

High (CVSS: 7.1)

NVT: PHP Denial of Service Vulnerability - 01 - Jul16 (Linux)

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↔592)

Summary

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This host is installed with PHP and is prone to denial of service vulnerability.
Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 5.5.28
Impact Successfully exploiting this issue allow remote attackers to cause a denial of service (race condition and heap memory corruption) by leveraging an application that performs many temporary-file accesses. Impact Level: Application
Solution Solution type: VendorFix Upgrade to PHP version 5.5.28, or 5.6.12, or later. For updates refer to http://www.php.net
Affected Software/OS PHP versions prior to 5.5.28 and 5.6.x before 5.6.12 on Linux
Vulnerability Insight The flaw is due to script 'main/php_open_temporary_file.c' does not ensure thread safety.
Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:PHP Denial of Service Vulnerability - 01 - Jul16 (Linux) OID:1.3.6.1.4.1.25623.1.0.808613 Version used: \$Revision: 5083 \$
Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)
References CVE: CVE-2015-8878 BID:90837 Other: URL: http://www.php.net/ChangeLog-5.php
High (CVSS: 7.5) NVT: PHP Directory Traversal Vulnerability - Jul16 (Linux)
Product detection result cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
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↔592)
<p>Summary This host is installed with PHP and is prone to Directory traversal vulnerability.</p>
<p>Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 5.4.45</p>
<p>Impact Successfully exploiting this issue allow remote attackers to read arbitrary empty directories, also to cause a denial of service. Impact Level: Application</p>
<p>Solution Solution type: VendorFix Upgrade to PHP version 5.4.45, or 5.5.29, or 5.6.13, or later. For updates refer to http://www.php.net</p>
<p>Affected Software/OS PHP versions prior to 5.4.45, 5.5.x before 5.5.29, and 5.6.x before 5.6.13 on Linux</p>
<p>Vulnerability Insight Multiple flaws are due to - An error in the 'ZipArchive::extractTo' function in 'ext/zip/php_zip.c' script. - The xsl_ext_function_php function in ext/xsl/xsltprocessor.c when libxml2 is used, does not consider the possibility of a NULL valuePop return value before proceeding with a free operation after the principal argument loop. - Improper handling of multiple php_var_unserialize calls. - Multiple use-after-free vulnerabilities.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:PHP Directory Traversal Vulnerability - Jul16 (Linux) OID:1.3.6.1.4.1.25623.1.0.808617 Version used: \$Revision: 5083 \$</p>
<p>Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References CVE: CVE-2014-9767, CVE-2015-6834, CVE-2015-6835, CVE-2015-6837, CVE-2015-6838 BID:76652, 76649, 76733, 76734, 76738 Other: URL:http://www.php.net/ChangeLog-5.php</p>
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URL: <http://www.openwall.com/lists/oss-security/2016/03/16/20>

High (CVSS: 10.0) NVT: PHP End Of Life Detection (Linux)
Product detection result cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↔592)
Summary The PHP version on the remote host has reached the end of life and should not be used anymore.
Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 5.6/7.0
Impact An end of life version of PHP is not receiving any security updates from the vendor. Unfixed security vulnerabilities might be leveraged by an attacker to compromise the security of this host.
Solution Solution type: VendorFix Update the PHP version on the remote host to a still supported version.
Affected Software/OS PHP versions below PHP 5.6
Vulnerability Insight Each release branch of PHP is fully supported for two years from its initial stable release. During this period, bugs and security issues that have been reported are fixed and are released in regular point releases. After this two year period of active support, each branch is then supported for an additional year for critical security issues only. Releases during this period are made on an as-needed basis: there may be multiple point releases, or none, depending on the number of reports. Once the three years of support are completed, the branch reaches its end of life and is no longer supported.
Vulnerability Detection Method Get the installed version with the help of the detect NVT and check if the version is unsupported. Details:PHP End Of Life Detection (Linux) OID:1.3.6.1.4.1.25623.1.0.105889 Version used: \$Revision: 5580 \$
Product Detection Result ... continues on next page ...

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Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)
References Other: URL: https://secure.php.net/supported-versions.php

High (CVSS: 10.0) NVT: PHP Heap-based buffer overflow in 'mbstring' extension
Product detection result cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↔592)
Summary The host is running PHP and is prone to Buffer Overflow vulnerability.
Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 5.2.7
Impact Successful exploitation could allow attackers to execute arbitrary code via a crafted string containing an HTML entity. Impact Level: Application
Solution Solution type: VendorFix Upgrade to version 5.2.7 or later, http://www.php.net/downloads.php
Affected Software/OS PHP version 4.3.0 to 5.2.6 on all running platform.
Vulnerability Insight The flaw is due to error in mbfilter_htmlent.c file in the mbstring extension. These can be exploited via mb_convert_encoding, mb_check_encoding, mb_convert_variables, and mb_parse_str functions.
Vulnerability Detection Method Details: PHP Heap-based buffer overflow in 'mbstring' extension OID: 1.3.6.1.4.1.25623.1.0.900185 Version used: \$Revision: 4505 \$
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Product Detection Result

Product: cpe:/a:php:php:4.4.4
 Method: PHP Version Detection (Linux, local)
 OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2008-5557
 BID: 32948
 Other:
 URL:<http://bugs.php.net/bug.php?id=45722>
 URL:<http://archives.neohapsis.com/archives/fulldisclosure/2008-12/0477.html>

High (CVSS: 7.5)

NVT: PHP Imap_Mail_Compose() Function Buffer Overflow Vulnerability

Product detection result

cpe:/a:php:php:4.4.4
 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
 ↪592)

Summary

PHP is prone to a buffer-overflow vulnerability because the application fails to perform boundary checks before copying user-supplied data to insufficiently sized memory buffers.

Vulnerability Detection Result

Installed version: 4.4.4
 Fixed version: 4.4.5

Impact

An attacker can exploit this issue to execute arbitrary machine code in the context of the affected webserver. Failed exploit attempts will likely crash the webserver, denying service to legitimate users.

Solution**Solution type:** VendorFix

The vendor released PHP 4.4.5 and 5.2.1 to address this issue. Please see the references for more information.

Affected Software/OS

This issue affects PHP versions prior to 4.4.5 and 5.2.1.

Vulnerability Detection Method

Details:PHP Imap_Mail_Compose() Function Buffer Overflow Vulnerability
 OID:1.3.6.1.4.1.25623.1.0.100600

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Version used: \$Revision: 4503 \$
Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)
References CVE: CVE-2007-1825 BID: 23234 Other: URL: http://www.securityfocus.com/bid/23234 URL: http://www.php-security.org/MOPB/MOPB-40-2007.html URL: http://www.php.net/

High (CVSS: 7.5) NVT: PHP Interruptions and Calltime Arbitrary Code Execution Vulnerability
Product detection result cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↪592)
Summary PHP is prone to a vulnerability that an attacker could exploit to execute arbitrary code with the privileges of the user running the affected application.
Vulnerability Detection Result Installed version: 4.4.4 Fixed version: N/A
Impact Successful exploits will compromise the application and possibly the computer.
Vulnerability Detection Method Details: PHP Interruptions and Calltime Arbitrary Code Execution Vulnerability OID: 1.3.6.1.4.1.25623.1.0.100252 Version used: \$Revision: 4505 \$
Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)
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References

BID:35867

Other:

URL:<http://www.securityfocus.com/bid/35867>

URL:<http://www.php.net>

URL:<http://www.blackhat.com/presentations/bh-usa-09/ESSER/BHUSA09-Esser-PostExploitationPHP-PAPER.pdf>

High (CVSS: 7.5)

NVT: PHP Msg_Receive() Memory Allocation Integer Overflow Vulnerability

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↔592)

Summary

PHP is prone to an integer-overflow vulnerability because it fails to ensure that integer values aren't overrun. Attackers may exploit this issue to cause a buffer overflow and to corrupt process memory.

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 4.4.5

Impact

Exploiting this issue may allow attackers to execute arbitrary machine code in the context of the affected application. Failed exploit attempts will likely result in a denial-of-service condition.

Solution

Solution type: VendorFix

Reports indicate that the vendor released version 4.4.5 and 5.2.1 to address this issue. Symantec has not confirmed this. Please contact the vendor for information on obtaining and applying fixes.

Affected Software/OS

This issue affects PHP versions prior to 4.4.5 and 5.2.1.

Vulnerability Detection Method

Details:PHP Msg_Receive() Memory Allocation Integer Overflow Vulnerability

OID:1.3.6.1.4.1.25623.1.0.100592

Version used: \$Revision: 4503 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4

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Method: PHP Version Detection (Linux, local)
 OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2007-1889

BID: 23236

Other:

URL: <http://www.securityfocus.com/bid/23236>URL: <http://www.php-security.org/MOPB/MOPB-43-2007.html>URL: <http://www.php.net/>URL: <http://lists.suse.com/archive/suse-security-announce/2007-May/0007.html>

High (CVSS: 7.5)

NVT: PHP Multiple Buffer Overflow Vulnerabilities

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
 ↪592)**Summary**

PHP is prone to multiple buffer-overflow vulnerabilities.

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 4.4.9

Impact

Successful exploits may allow attackers to execute arbitrary code in the context of applications using the vulnerable PHP functions. This may result in a compromise of the underlying system. Failed attempts may lead to a denial-of-service condition.

Solution**Solution type:** VendorFix

Updates are available. Please see the references for more information.

Affected Software/OS

Versions prior to PHP 4.4.9 and PHP 5.2.8 are vulnerable.

Vulnerability Detection Method

Details: PHP Multiple Buffer Overflow Vulnerabilities

OID: 1.3.6.1.4.1.25623.1.0.100583

Version used: \$Revision: 4503 \$

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Product Detection Result

Product: cpe:/a:php:php:4.4.4
 Method: PHP Version Detection (Linux, local)
 OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2008-3659, CVE-2008-3658
 BID: 30649
 Other:
 URL: <http://www.securityfocus.com/bid/30649>
 URL: <http://www.php.net/ChangeLog-5.php#5.2.8>
 URL: <http://www.php.net/archive/2008.php#id2008-08-07-1>
 URL: <http://www.php.net/>
 URL: <http://support.avaya.com/elmodocs2/security/ASA-2009-161.htm>

High (CVSS: 7.5)

NVT: PHP Multiple Denial of Service Vulnerabilities - 02 - Jan17 (Linux)

Product detection result

cpe:/a:php:php:4.4.4
 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
 ↪592)

Summary

This host is installed with PHP and is prone to multiple denial of service vulnerabilities.

Vulnerability Detection Result

Installed version: 4.4.4
 Fixed version: 5.6.30

Impact

Successfully exploiting this issue allow remote attackers to cause a denial of service (memory consumption or application crash).
 Impact Level: Application

Solution

Solution type: VendorFix
 Upgrade to PHP version 5.6.30, 7.0.15 or later. For updates refer to <http://www.php.net>

Affected Software/OS

PHP versions before 5.6.30 and 7.0.x before 7.0.15

Vulnerability Insight

Multiple flaws are due to - A integer overflow in the phar_parse_pharfile function in ext/phar/phar.c via a truncated manifest entry in a PHAR archive.

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- A off-by-one error in the phar_parse_pharfile function in ext/phar/phar.c via a crafted PHAR archive with an alias mismatch.
<p>Vulnerability Detection Method</p> <p>Get the installed version with the help of the detect NVT and check if the version is vulnerable or not.</p> <p>Details: PHP Multiple Denial of Service Vulnerabilities - 02 - Jan17 (Linux)</p> <p>OID: 1.3.6.1.4.1.25623.1.0.108054</p> <p>Version used: \$Revision: 5132 \$</p>
<p>Product Detection Result</p> <p>Product: cpe:/a:php:php:4.4.4</p> <p>Method: PHP Version Detection (Linux, local)</p> <p>OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References</p> <p>CVE: CVE-2016-10159, CVE-2016-10160</p> <p>Other:</p> <p>URL: http://www.php.net/ChangeLog-5.php</p> <p>URL: http://www.php.net/ChangeLog-7.php</p>

<p>High (CVSS: 7.5)</p> <p>NVT: PHP Multiple Double Free Vulnerabilities - Jan15</p>
<p>Product detection result</p> <p>cpe:/a:php:php:4.4.4</p> <p>Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103↔592)</p>
<p>Summary</p> <p>This host is installed with PHP and is prone to denial of service vulnerability.</p>
<p>Vulnerability Detection Result</p> <p>Installed version: 4.4.4</p> <p>Fixed version: 5.5.21/5.6.5</p>
<p>Impact</p> <p>Successful exploitation will allow remote attackers to cause a denial of service or possibly have unspecified other impact.</p> <p>Impact Level: Application</p>
<p>Solution</p> <p>Solution type: VendorFix</p> <p>Upgrade to PHP version 5.5.21 or 5.6.5 or later</p>
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<p>Affected Software/OS PHP versions through 5.5.20 and 5.6.x through 5.6.4</p>
<p>Vulnerability Insight Multiple flaws are due to: - Double free error in the 'zend_ts_hash_graceful_destroy' function in 'zend_ts_hash.c' script in the Zend Engine in PHP. - flaw in the 'GetCode_' function in 'gd_gif_in.c' script in GD Graphics Library (LibGD).</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:PHP Multiple Double Free Vulnerabilities - Jan15 OID:1.3.6.1.4.1.25623.1.0.805412 Version used: \$Revision: 4498 \$</p>
<p>Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References CVE: CVE-2014-9425, CVE-2014-9709 BID:71800, 73306 Other: URL:http://securitytracker.com/id/1031479 URL:https://bugs.php.net/bug.php?id=68676</p>

High (CVSS: 7.5)
NVT: PHP Multiple Vulnerabilities - 01 - Apr16 (Linux)

Product detection result
cpe:/a:php:php:4.4.4
Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↔592)

Summary
This host is installed with PHP and is prone to multiple vulnerabilities.

Vulnerability Detection Result
Installed version: 4.4.4
Fixed version: 5.5.33

Impact
Successfully exploiting this issue allow remote attackers to gain access to potentially sensitive information and conduct a denial of service (memory corruption and application crash).

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Impact Level: Application
Solution Solution type: VendorFix Upgrade to PHP version 5.5.33 or 5.6.19 or later. For updates refer to http://www.php.net
Affected Software/OS PHP versions before 5.5.33, and 5.6.x before 5.6.19 on Linux
Vulnerability Insight Multiple flaws are due to, - A use-after-free error in wddx.c script in the WDDX extension in PHP - An error in the phar_parse_zipfile function in zip.c script in the PHAR extension in PHP.
Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:PHP Multiple Vulnerabilities - 01 - Apr16 (Linux) OID:1.3.6.1.4.1.25623.1.0.807807 Version used: \$Revision: 5083 \$
Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)
References CVE: CVE-2016-3142, CVE-2016-3141 Other: URL: https://bugs.php.net/bug.php?id=71587 URL: https://bugs.php.net/bug.php?id=71498 URL: https://secure.php.net/ChangeLog-5.php
High (CVSS: 7.5) NVT: PHP Multiple Vulnerabilities - 01 - Aug16 (Linux)
Product detection result cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↔592)
Summary This host is installed with PHP and is prone to multiple vulnerabilities.
Vulnerability Detection Result ... continues on next page ...

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<p>Installed version: 4.4.4 Fixed version: 5.5.37</p>
<p>Impact Successfully exploiting this issue allow remote attackers to cause a denial of service (buffer overflow and application crash) or possibly execute arbitrary code. Impact Level: Application</p>
<p>Solution Solution type: VendorFix Upgrade to PHP version 5.5.37, or 5.6.23, or 7.0.8, or later. For updates refer to http://www.php.net</p>
<p>Affected Software/OS PHP versions prior to 5.5.37, 5.6.x before 5.6.23, and 7.x before 7.0.8 on Linux</p>
<p>Vulnerability Insight Multiple flaws are due to, - The 'php_zip.c' script in the zip extension improperly interacts with the unserialize implementation and garbage collection. - The php_wddx_process_data function in 'wddx.c' script in the WDDX extension mishandled data in a wddx_deserialize call. - The multiple integer overflows in 'mcrypt.c' script in the mcrypt extension. - The double free vulnerability in the '_php_mb_regex_ereg_replace_exec' function in 'php_mbregex.c' script in the mbstring extension. - An integer overflow in the '_gd2GetHeader' function in 'gd_gd2.c' script in the GD Graphics Library. - An integer overflow in the 'gdImageCreate' function in 'gd.c' script in the GD Graphics Library.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:PHP Multiple Vulnerabilities - 01 - Aug16 (Linux) OID:1.3.6.1.4.1.25623.1.0.808788 Version used: \$Revision: 5083 \$</p>
<p>Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References CVE: CVE-2016-5773, CVE-2016-5772, CVE-2016-5769, CVE-2016-5768, CVE-2016-5766, ↔CVE-2016-5767 BID:91397, 91398, 91399, 91396, 91395 Other: URL:http://www.php.net/ChangeLog-5.php URL:http://www.php.net/ChangeLog-7.php</p>

<p>High (CVSS: 7.5) NVT: PHP Multiple Vulnerabilities - 01 - Jul16 (Linux)</p>
<p>Product detection result cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↔592)</p>
<p>Summary This host is installed with PHP and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 5.5.34</p>
<p>Impact Successfully exploiting this issue allow remote attackers to cause a denial of service (buffer overflow and application crash) or possibly execute arbitrary code. Impact Level: Application</p>
<p>Solution Solution type: VendorFix Upgrade to PHP version 5.5.34, or 5.6.20, or 7.0.5, or later. For updates refer to http://www.php.net</p>
<p>Affected Software/OS PHP versions prior to 5.5.34, 5.6.x before 5.6.20, and 7.x before 7.0.5 on Linux</p>
<p>Vulnerability Insight Multiple flaws are due to, - Multiple integer overflows in the mbfl_strcut function in 'ext/mbstring/libmbfl/mbfl/mbfilter.c' script. - A format string vulnerability in the php_snmp_error function in 'ext/snmp/snmp.c' script. - An improper handling of '\0' characters by the 'phar_analyze_path' function in 'ext/phar/phar.c' script. - An integer overflow in the 'php_raw_url_encode' function in 'ext/standard/url.c' script - An improper handling of continuation-level jumps in 'file_check_mem' function in 'funcs.c' script.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:PHP Multiple Vulnerabilities - 01 - Jul16 (Linux) OID:1.3.6.1.4.1.25623.1.0.808199 Version used: \$Revision: 5083 \$</p>
<p>Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
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References

CVE: CVE-2016-4070, CVE-2016-4071, CVE-2016-4072, CVE-2016-4073, CVE-2015-8865
 BID:85800, 85801, 85802, 85991, 85993

Other:

URL:<http://www.php.net/ChangeLog-5.php>
 URL:<http://www.php.net/ChangeLog-7.php>

High (CVSS: 7.5)**NVT: PHP Multiple Vulnerabilities - 01 - Mar16 (Linux)****Product detection result**

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
 ↪592)

Summary

This host is installed with PHP and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 5.4.44

Impact

Successfully exploiting this issue allow remote attackers to execute arbitrary code and to create or overwrite arbitrary files on the system and this may lead to launch further attacks.

Impact Level: Application

Solution**Solution type:** VendorFix

Upgrade to PHP version 5.4.44 or 5.5.28 or 5.6.12 or later. For updates refer to
<http://www.php.net>

Affected Software/OS

PHP versions before 5.4.44, 5.5.x before 5.5.28, and 5.6.x before 5.6.12 on Linux

Vulnerability Insight

Multiple flaws are due to, - The multiple use-after-free vulnerabilities in SPL unserialize implementation. - An insufficient validation of user supplied input by 'phar/phar_object.c' script.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details:PHP Multiple Vulnerabilities - 01 - Mar16 (Linux)

OID:1.3.6.1.4.1.25623.1.0.807503

Version used: \$Revision: 5083 \$

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Product Detection Result

Product: cpe:/a:php:php:4.4.4
 Method: PHP Version Detection (Linux, local)
 OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2015-6831, CVE-2015-6832, CVE-2015-6833
 BID: 76737, 76739, 76735
 Other:
 URL: <https://bugs.php.net/bug.php?id=70068>
 URL: <http://www.openwall.com/lists/oss-security/2015/08/19/3>

High (CVSS: 7.5)

NVT: PHP Multiple Vulnerabilities - 02 - Aug16 (Linux)

Product detection result

cpe:/a:php:php:4.4.4
 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
 ↪592)

Summary

This host is installed with PHP and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Installed version: 4.4.4
 Fixed version: 5.5.37

Impact

Successfully exploiting this issue allow remote attackers to cause a denial of service (use-after-free and application crash) or possibly execute arbitrary code or possibly have unspecified other impact via a large integer argument.
 Impact Level: Application

Solution

Solution type: VendorFix
 Upgrade to PHP version 5.5.37, or 5.6.23, or later. For updates refer to <http://www.php.net>

Affected Software/OS

PHP versions prior to 5.5.37 and 5.6.x before 5.6.23 on Linux

Vulnerability Insight

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Multiple flaws are due to, - The 'spl_array.c' in the SPL extension improperly interacts with the unserialize implementation and garbage collection. - The integer overflow in the 'SplFileObject::fread' function in 'spl_directory.c' in the SPL extension.
<p>Vulnerability Detection Method</p> <p>Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details: PHP Multiple Vulnerabilities - 02 - Aug16 (Linux) OID: 1.3.6.1.4.1.25623.1.0.808790 Version used: \$Revision: 5083 \$</p>
<p>Product Detection Result</p> <p>Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References</p> <p>CVE: CVE-2016-5771, CVE-2016-5770 BID: 91401, 91403 Other: URL: http://www.php.net/ChangeLog-5.php</p>

<p>High (CVSS: 7.5) NVT: PHP Multiple Vulnerabilities - 02 - Jan15</p>
<p>Product detection result</p> <p>cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↪592)</p>
<p>Summary</p> <p>This host is installed with PHP and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result</p> <p>Installed version: 4.4.4 Fixed version: 5.6.5</p>
<p>Impact</p> <p>Successful exploitation will allow remote attackers to cause a denial of service or possibly have unspecified other impact. Impact Level: Application</p>
<p>Solution</p> <p>Solution type: VendorFix Upgrade to PHP version 5.6.5 or later</p>
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<p>Affected Software/OS PHP versions before 5.6.5</p>
<p>Vulnerability Insight The flaw is due to a free operation on a stack-based character array by The apprentice_load function in libmagic/apprentice.c in the Fileinfo component.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:PHP Multiple Vulnerabilities - 02 - Jan15 OID:1.3.6.1.4.1.25623.1.0.805413 Version used: \$Revision: 4498 \$</p>
<p>Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References CVE: CVE-2014-9426 Other: URL:https://bugs.php.net/bug.php?id=68665 URL:http://securitytracker.com/id/1031480</p>

High (CVSS: 7.5)
NVT: PHP Multiple Vulnerabilities - 02 - Sep16 (Linux)

Product detection result
cpe:/a:php:php:4.4.4
Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↔592)

Summary
This host is installed with PHP and is prone to multiple vulnerabilities.

Vulnerability Detection Result
Installed version: 4.4.4
Fixed version: 5.6.25

Impact
Successfully exploiting this issue allow remote attackers to cause a denial of service, to obtain sensitive information from process memory, to inject arbitrary-type session data by leveraging control of a session name.

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Impact Level: Application
Solution Solution type: VendorFix Upgrade to PHP version 5.6.25, or 7.0.10, or later. For updates refer to http://www.php.net
Affected Software/OS PHP versions prior to 5.6.25 and 7.x before 7.0.10 on Linux
Vulnerability Insight Multiple flaws are due to - An invalid wddxPacket XML document that is mishandled in a wddx_deserialize call in 'ext/wddx/wddx.c' script. - An error in 'php_wddx_pop_element' function in 'ext/wddx/wddx.c' script. - An error in 'php_wddx_process_data' function in 'ext/wddx/wddx.c' script. - Improper handling of the case of a thumbnail offset that exceeds the file size in 'exif_process_IFD_in_TIFF' function in 'ext/exif/exif.c' script. - Improper validation of gamma values in 'imagegammacorrect' function in 'ext/gd/gd.c' script. - Improper validation of number of colors in 'imagegammacorrect' function in 'ext/gd/gd.c' script. - The script 'ext/session/session.c' skips invalid session names in a way that triggers incorrect parsing. - Improper handling of certain objects in 'ext/standard/var_unserializer.c' script.
Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:PHP Multiple Vulnerabilities - 02 - Sep16 (Linux) OID:1.3.6.1.4.1.25623.1.0.809319 Version used: \$Revision: 5083 \$
Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)
References CVE: CVE-2016-7124, CVE-2016-7125, CVE-2016-7126, CVE-2016-7127, CVE-2016-7128, ↔CVE-2016-7129, CVE-2016-7130, CVE-2016-7131, CVE-2016-7132 BID:92756, 92552, 92755, 92757, 92564, 92758 Other: URL: http://www.php.net/ChangeLog-7.php URL: http://www.php.net/ChangeLog-5.php
High (CVSS: 7.5) NVT: PHP Multiple Vulnerabilities - 03 - Aug16 (Linux)
Product detection result cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↔592)
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Summary

This host is installed with PHP and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 5.5.36

Impact

Successfully exploiting this issue allow remote attackers to cause a denial of service or possibly have unspecified other impact.

Impact Level: Application

Solution

Solution type: VendorFix

Upgrade to PHP version 5.5.36, or 5.6.22, or later. For updates refer to <http://www.php.net>

Affected Software/OS

PHP versions prior to 5.5.36 and 5.6.x before 5.6.22 on Linux

Vulnerability Insight

Multiple flaws are due to, - An integer overflow in the fread function in 'ext/standard/file.c' script. - An integer overflow in the php_html_entities function in 'ext/standard/html.c' script. - An Integer overflow in the php_escape_html_entities_ex function in 'ext/standard/html.c' script.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details:PHP Multiple Vulnerabilities - 03 - Aug16 (Linux)

OID:1.3.6.1.4.1.25623.1.0.808792

Version used: \$Revision: 5083 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4

Method: PHP Version Detection (Linux, local)

OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2016-5096 , CVE-2016-5094, CVE-2016-5095

BID:90861, 90857, 92144

Other:

URL:<http://www.php.net/ChangeLog-5.php>

High (CVSS: 7.5) NVT: PHP Multiple Vulnerabilities - 03 - Jul16 (Linux)
Product detection result cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↔592)
Summary This host is installed with PHP and is prone to multiple vulnerabilities.
Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 5.5.35
Impact Successfully exploiting this issue allow remote attackers to cause a denial of service (out-of-bounds read) or possibly have unspecified other impact. Impact Level: Application
Solution Solution type: VendorFix Upgrade to PHP version 5.5.35, or 5.6.21, or 7.0.6, or later. For updates refer to http://www.php.net
Affected Software/OS PHP versions prior to 5.5.35, 5.6.x before 5.6.21, and 7.x before 7.0.6 on Linux.
Vulnerability Insight The multiple flaws are due to, - An improper validation of TIFF start data in 'exif_process_TIFF_in_JPEG' function in 'ext/exif/exif.c' script. - An improper validation of IFD sizes in 'exif_process_TIFF_in_JPEG' function in 'ext/exif/exif.c' script. - An improper construction of sprintf arguments,in 'exif_process_TIFF_in_JPEG' function in 'ext/exif/exif.c' script. - An error in 'grapheme_strpos' function in 'ext/intl/grapheme/grapheme_string.c'. - An error in 'xml_parse_into_struct' function in 'ext/xml/xml.c' script. - The 'bcpowmod' function in 'ext/bcmath/bcmath.c' improperly modifies certain data structures. - An improper validation of input passed to 'bcpowmod' function in 'ext/bcmath/bcmath.c' script. - An error in 'grapheme_strpos' function in 'ext/intl/grapheme/grapheme_string.c' script.
Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:PHP Multiple Vulnerabilities - 03 - Jul16 (Linux) OID:1.3.6.1.4.1.25623.1.0.808603 Version used: \$Revision: 5083 \$
Product Detection Result ... continues on next page ...

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Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)
References CVE: CVE-2016-4537, CVE-2016-4538, CVE-2016-4539, CVE-2016-4540, CVE-2016-4541, ↔CVE-2016-4542, CVE-2016-4543, CVE-2016-4544 BID: 89844, 90172, 90173, 90174 Other: URL: http://www.php.net/ChangeLog-5.php URL: http://www.php.net/ChangeLog-7.php

High (CVSS: 7.5) NVT: PHP Multiple Vulnerabilities - 03 - Sep16 (Linux)
Product detection result cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↔592)
Summary This host is installed with PHP and is prone to multiple vulnerabilities.
Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 5.6.26
Impact Successfully exploiting this issue allow remote attackers to cause a denial of service, or possibly have unspecified other impact. Impact Level: Application
Solution Solution type: VendorFix Upgrade to PHP version 5.6.25, or 7.0.10, or later. For updates refer to http://www.php.net
Affected Software/OS PHP versions prior to 5.6.25 and 7.x before 7.0.10 on Linux
Vulnerability Insight ... continues on next page ...

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Multiple flaws are due to, - Use-after-free vulnerability in the 'wddx_stack_destroy' function in 'ext/wddx/wddx.c' script. - Improper varification of a BIT field has the UNSIGNED_FLAG flag in 'ext/mysqlnd/mysqlnd_wireprotocol.c' script. - The ZIP signature-verification feature does not ensure that the uncompressed_filesize field is large enough. - The script 'ext/spl/spl_array.c' proceeds with SplArray unserialization without validating a return value and data type. - The script 'ext/intl/msgformat/msgformat_format.c' does not properly restrict the locale length provided to the Locale class in the ICU library. - An error in the php_wddx_push_element function in ext/wddx/wddx.c.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.
 Details:PHP Multiple Vulnerabilities - 03 - Sep16 (Linux)
 OID:1.3.6.1.4.1.25623.1.0.809317
 Version used: \$Revision: 5083 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4
 Method: PHP Version Detection (Linux, local)
 OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2016-7412, CVE-2016-7413, CVE-2016-7414, CVE-2016-7416, CVE-2016-7417,
 ↪CVE-2016-7418
 BID:93005, 93006, 93004, 93022, 93008, 93007, 93011
 Other:
 URL:<http://www.php.net/ChangeLog-7.php>
 URL:<http://www.php.net/ChangeLog-5.php>

High (CVSS: 7.5)

NVT: PHP Multiple Vulnerabilities - 04 - Aug16 (Linux)

Product detection result

cpe:/a:php:php:4.4.4
 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
 ↪592)

Summary

This host is installed with PHP and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Installed version: 4.4.4
 Fixed version: 5.5.36

Impact

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<p>Successfully exploiting this issue allow remote attackers to cause a denial of service (out-of-bounds read) or possibly have unspecified other impact. Impact Level: Application</p>
<p>Solution Solution type: VendorFix Upgrade to PHP version 5.5.36, or 5.6.22, or 7.0.7, or later. For updates refer to http://www.php.net</p>
<p>Affected Software/OS PHP versions prior to 5.5.36, 5.6.x before 5.6.22, and 7.x before 7.0.7 on Linux</p>
<p>Vulnerability Insight Multiple flaws are due to, - The 'get_icu_value_internal' function in 'ext/intl/locale/locale_methods.c' script does not ensure the presence of a '\0' character. - The 'gd_interpolation.c' script in the GD Graphics Library mishandled by the imagescale function.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:PHP Multiple Vulnerabilities - 04 - Aug16 (Linux) OID:1.3.6.1.4.1.25623.1.0.808794 Version used: \$Revision: 5083 \$</p>
<p>Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References CVE: CVE-2013-7456, CVE-2016-5093 BID:90946, 90859 Other: URL:http://www.php.net/ChangeLog-5.php URL:http://www.php.net/ChangeLog-7.php</p>

High (CVSS: 7.5)
NVT: PHP Multiple Vulnerabilities - 04 - Jul16 (Linux)

Product detection result
cpe:/a:php:php:4.4.4
Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↔592)

Summary

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This host is installed with PHP and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 5.4.44

Impact

Successfully exploiting this issue allow remote attackers to cause a denial of service (NULL pointer dereference and application crash) or trigger unintended method execution to defeat cryptographic protection mechanisms.

Impact Level: Application

Solution

Solution type: VendorFix

Upgrade to PHP version 5.4.44, or 5.5.28, or 5.6.12, or later. For updates refer to <http://www.php.net>

Affected Software/OS

PHP versions prior to 5.4.44, 5.5.x before 5.5.28, and 5.6.x before 5.6.12 on Linux

Vulnerability Insight

The multiple flaws are due to, - An improper validation of certain Exception objects in 'Zend/zend_exceptions.c' script. - The 'openssl_random_pseudo_bytes' function in 'ext/openssl/openssl.c' incorrectly relies on the deprecated 'RAND_pseudo_bytes' function.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details:PHP Multiple Vulnerabilities - 04 - Jul16 (Linux)

OID:1.3.6.1.4.1.25623.1.0.808604

Version used: \$Revision: 5083 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4

Method: PHP Version Detection (Linux, local)

OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2015-8867, CVE-2015-8876, CVE-2015-8873, CVE-2015-8835

BID:87481, 90867, 84426, 90712

Other:

URL:<http://www.php.net/ChangeLog-5.php>

High (CVSS: 7.5)

NVT: PHP Multiple Vulnerabilities - 05 - Aug16 (Linux)

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<p>Product detection result cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↔592)</p>
<p>Summary This host is installed with PHP and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 5.4.42</p>
<p>Impact Successfully exploiting this issue allow remote attackers to cause a denial of service, to read or write to arbitrary files, also execute arbitrary code via a long reply to a LIST command, leading to a heap-based buffer overflow. Impact Level: Application</p>
<p>Solution Solution type: VendorFix Upgrade to PHP version 5.4.42, or 5.5.26, or 5.6.10, or later. For updates refer to http://www.php.net</p>
<p>Affected Software/OS PHP versions prior to 5.4.42, 5.5.x before 5.5.26, and 5.6.x before 5.6.10 on Linux</p>
<p>Vulnerability Insight The multiple flaws are due to, - Improper validation of token extraction for table names, in the php_pgsql_meta_data function in pgsql.c in the PostgreSQL extension. - Integer overflow in the ftp_genlist function in ext/ftp/ftp.c - PHP does not ensure that pathnames lack %00 sequences.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:PHP Multiple Vulnerabilities - 05 - Aug16 (Linux) OID:1.3.6.1.4.1.25623.1.0.808675 Version used: \$Revision: 5083 \$</p>
<p>Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References CVE: CVE-2015-4644, CVE-2015-4643, CVE-2015-4598</p>
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BID:75291, 75292, 75244

Other:

URL:<http://www.php.net/ChangeLog-5.php>

High (CVSS: 7.5)

NVT: PHP Multiple Vulnerabilities - 05 - Jul16 (Linux)

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↔592)

Summary

This host is installed with PHP and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 5.5.38

Impact

Successfully exploiting this issue may allow attackers to cause a denial of service obtain sensitive information from process memory, or possibly have unspecified other impact.

Impact Level: Application

Solution

Solution type: VendorFix

Upgrade to PHP version 5.5.38, or 5.6.24, or 7.0.9, or later. For updates refer to <http://www.php.net>

Affected Software/OS

PHP versions before 5.5.38, 5.6.x before 5.6.24, and 7.x before 7.0.9 on Linux

Vulnerability Insight

Multiple flaws are due to - An integer overflow in the 'php_stream_zip_opener' function in 'ext/zip/zip_stream.c' script. - An integer signedness error in the 'simplestring_addn' function in 'simplestring.c' in xmlrpc-epi. - The 'ext/snmp/snmp.c' script improperly interacts with the unserialize implementation and garbage collection. - The 'locale_accept_from_http' function in 'ext/intl/locale/locale_methods.c' script does not properly restrict calls to the ICU 'uloc_acceptLanguageFromHTTP' function. - An error in the 'exif_process_user_comment' function in 'ext/exif/exif.c' script. - An error in the 'exif_process_IFD_in_MAKERNOTE' function in 'ext/exif/exif.c' script. - The 'ext/session/session.c' does not properly maintain a certain hash data structure. - An integer overflow in the 'virtual_file_ex' function in 'TSRM/tsrm_virtual_cwd.c' script. - An error in the 'php_url_parse_ex' function in 'ext/standard/url.c' script.

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Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details:PHP Multiple Vulnerabilities - 05 - Jul16 (Linux)

OID:1.3.6.1.4.1.25623.1.0.808634

Version used: \$Revision: 5083 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4

Method: PHP Version Detection (Linux, local)

OID: 1.3.6.1.4.1.25623.1.0.103592)

ReferencesCVE: CVE-2016-6288, CVE-2016-6289, CVE-2016-6290, CVE-2016-6291, CVE-2016-6292,
↔CVE-2016-6294, CVE-2016-6295, CVE-2016-6296, CVE-2016-6297

BID:92111, 92074, 92097, 92073, 92078, 92115, 92094, 92095, 92099

Other:

URL:http://php.net/ChangeLog-5.php

URL:http://php.net/ChangeLog-7.php

URL:http://openwall.com/lists/oss-security/2016/07/24/2

High (CVSS: 10.0)

NVT: PHP Multiple Vulnerabilities - Aug08

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↔592)**Summary**

The host is installed with PHP, that is prone to multiple vulnerabilities.

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 5.2.6

Impact

Successful exploitation could result in remote arbitrary code execution, security restrictions by-pass, access to restricted files, denial of service.

Impact Level: System

Solution**Solution type:** VendorFixUpgrade to PHP version 5.2.6 or above, <http://www.php.net/downloads.php>**Affected Software/OS**

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PHP version prior to 5.2.6

Vulnerability Insight

The flaws are caused by, - an unspecified stack overflow error in FastCGI SAPI (fastcgi.c). - an error during path translation in cgi_main.c. - an error with an unknown impact/attack vectors. - an unspecified error within the processing of incomplete multibyte characters in escapeshellcmd() API function. - error in curl/interface.c in the cURL library(libcurl), which could be exploited by attackers to bypass safe_mode security restrictions. - an error in PCRE. i.e buffer overflow error when handling a character class containing a very large number of characters with codepoints greater than 255(UTF-8 mode).

Vulnerability Detection Method

Details:PHP Multiple Vulnerabilities - Aug08
 OID:1.3.6.1.4.1.25623.1.0.800110
 Version used: \$Revision: 4505 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4
 Method: PHP Version Detection (Linux, local)
 OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2008-2050, CVE-2008-2051, CVE-2007-4850, CVE-2008-0599, CVE-2008-0674
 BID:29009, 27413, 27786

Other:

CB-A:08-0118
 URL:<http://pcre.org/changelog.txt>
 URL:<http://www.php.net/ChangeLog-5.php>
 URL:<http://wiki.rpath.com/wiki/Advisories:rPSA-2008-0176>
 URL:<http://wiki.rpath.com/wiki/Advisories:rPSA-2008-0178>
 URL:<http://wiki.rpath.com/wiki/Advisories:rPSA-2008-0086>

High (CVSS: 7.5)

NVT: PHP Multiple Vulnerabilities - Dec09

Product detection result

cpe:/a:php:php:4.4.4
 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
 ↪592)

Summary

This host is running PHP and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Installed version: 4.4.4

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Fixed version: 5.2.11
<p>Impact Successful exploitation could allow local attackers to bypass certain security restrictions and cause denial of service. Impact Level: Network</p>
<p>Solution Solution type: VendorFix Upgrade to PHP version 5.3.1, http://www.php.net/downloads.php</p>
<p>Affected Software/OS PHP version 5.2.10 and prior. PHP version 5.3.x before 5.3.1</p>
<p>Vulnerability Insight Multiple flaws are due to: - Error in 'proc_open()' function in 'ext/standard/proc_open.c' that does not enforce the 'safe_mode_allowed_env_vars' and 'safe_mode_protected_env_vars' directives, which allows attackers to execute programs with an arbitrary environment via the env parameter. - Error in 'zend_restore_ini_entry_cb()' function in 'zend_ini.c', which allows attackers to obtain sensitive information.</p>
<p>Vulnerability Detection Method Get the installed version of PHP with the help of detect NVT and check the version is vulnerable or not. Details:PHP Multiple Vulnerabilities - Dec09 OID:1.3.6.1.4.1.25623.1.0.801060 Version used: \$Revision: 4504 \$</p>
<p>Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References CVE: CVE-2009-4018, CVE-2009-2626 BID:37138, 36009 Other: URL:http://secunia.com/advisories/37482 URL:http://bugs.php.net/bug.php?id=49026 URL:http://securityreason.com/achievement_securityalert/65 URL:http://www.openwall.com/lists/oss-security/2009/11/23/15</p>
<p>High (CVSS: 7.5) NVT: PHP Multiple Vulnerabilities - Sep09</p>
<p>Product detection result ... continues on next page ...</p>

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<p>cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↔592)</p>
<p>Summary This host is running PHP and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 5.2.11</p>
<p>Impact Successful exploitation will allow attackers to spoof certificates and can cause unknown impacts in the context of the web application. Impact Level: Application</p>
<p>Solution Solution type: VendorFix Upgrade to version 5.2.11 or later http://www.php.net/downloads.php</p>
<p>Affected Software/OS PHP version prior to 5.2.11</p>
<p>Vulnerability Insight - An error in 'php_openssl_apply_verification_policy' function that does not properly perform certificate validation. - An input validation error exists in the processing of 'exif' data. - An unspecified error exists related to the sanity check for the color index in the 'imagecolortransparent' function.</p>
<p>Vulnerability Detection Method Details:PHP Multiple Vulnerabilities - Sep09 OID:1.3.6.1.4.1.25623.1.0.900871 Version used: \$Revision: 4505 \$</p>
<p>Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References CVE: CVE-2009-3291, CVE-2009-3292, CVE-2009-3293 BID:36449 Other: URL:http://secunia.com/advisories/36791 URL:http://www.php.net/releases/5_2_11.php</p>
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URL:http://www.php.net/ChangeLog-5.php#5.2.11

URL:http://www.openwall.com/lists/oss-security/2009/09/20/1

High (CVSS: 7.5)**NVT: PHP Out of Bounds Read Multiple Vulnerabilities - Jan15****Product detection result**

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↔592)**Summary**

This host is installed with PHP and is prone to denial of service vulnerability.

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 5.4.37/5.5.21/5.6.5

Impact

Successful exploitation will allow remote attackers to obtain sensitive information and trigger unexpected code execution .

Impact Level: Application

Solution**Solution type:** VendorFix

Upgrade to PHP version 5.4.37 or 5.5.21 or 5.6.5 or later

Affected Software/OS

PHP versions through 5.4.36, 5.5.x through 5.5.20, and 5.6.x through 5.6.4

Vulnerability Insight

The flaw is due to an out-of-bounds read error in sapi/cgi/cgi_main.c in the CGI component in PHP.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details:PHP Out of Bounds Read Multiple Vulnerabilities - Jan15

OID:1.3.6.1.4.1.25623.1.0.805414

Version used: \$Revision: 4498 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4

Method: PHP Version Detection (Linux, local)

OID: 1.3.6.1.4.1.25623.1.0.103592)

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References

CVE: CVE-2014-9427

BID: 71833

Other:

URL: <https://bugs.php.net/bug.php?id=68618>**High (CVSS: 7.5)****NVT: PHP Remote Code Execution and Denial of Service Vulnerabilities - Dec13****Product detection result**

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↔592)**Summary**

This host is installed with PHP and is prone to remote code execution vulnerability.

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 5.3.28/5.4.23/5.5.7

Impact

Successful exploitation will allow remote attackers to execute arbitrary code or cause a denial of service (memory corruption).

Impact Level: Application

Solution**Solution type:** VendorFixUpdate to PHP version 5.3.28 or 5.4.23 or 5.5.7 or later. For updates refer to <http://www.php.net>**Affected Software/OS**

PHP versions before 5.3.28, 5.4.x before 5.4.23, and 5.5.x before 5.5.7.

Vulnerability Insight

The flaw is due to a boundary error within the 'asn1_time_to_time_t' function in 'ext/openssl/openssl.c' when parsing X.509 certificates.

Vulnerability Detection Method

Get the installed version of PHP with the help of detect NVT and check the version is vulnerable or not.

Details: PHP Remote Code Execution and Denial of Service Vulnerabilities - Dec13

OID: 1.3.6.1.4.1.25623.1.0.804174

Version used: \$Revision: 4500 \$

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Product Detection Result

Product: cpe:/a:php:php:4.4.4
 Method: PHP Version Detection (Linux, local)
 OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2013-6420

Other:

URL:<http://secunia.com/advisories/56055>

URL:http://packetstormsecurity.com/files/124436/PHP-openssl_x509_parse-Memory-Corruption.html

High (CVSS: 7.5)

NVT: PHP Session Data Deserialization Arbitrary Code Execution Vulnerability

Product detection result

cpe:/a:php:php:4.4.4
 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103592)

Summary

PHP is prone to an arbitrary-code-execution vulnerability.

Vulnerability Detection Result

Installed version: 4.4.4
 Fixed version: 4.4.5

Impact

An attacker may exploit this issue to execute arbitrary code within the context of the affected webserver.

Solution

Solution type: VendorFix

Please see the references for more information.

Affected Software/OS

This issue affects PHP 4 versions prior to 4.4.5 and PHP 5 versions prior to 5.2.1.

Vulnerability Detection Method

Details:PHP Session Data Deserialization Arbitrary Code Execution Vulnerability
 OID:1.3.6.1.4.1.25623.1.0.100602
 Version used: \$Revision: 4503 \$

Product Detection Result

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Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)
References CVE: CVE-2007-1701, CVE-2007-1700 BID:23120, 23119 Other: URL:http://www.securityfocus.com/bid/23120 URL:http://www.securityfocus.com/bid/23119 URL:http://www8.itrc.hp.com/service/cki/docDisplay.do?docId=c01056506 URL:http://www.php-security.org/MOPB/MOPB-31-2007.html URL:http://www.php.net

High (CVSS: 7.5) NVT: PHP Shared Memory Functions Resource Verification Arbitrary Code Execution Vulnerability
Product detection result cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103592)
Summary PHP shared memory functions (shmop) are prone to an arbitrary-code- execution vulnerability.
Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 4.4.5
Impact An attacker may exploit this issue to execute arbitrary code within the context of the affected webserver. The attacker may also gain access to RSA keys of the SSL certificate.
Solution Solution type: VendorFix The vendor released versions 4.4.5 and 5.2.1 to address this issue. Please see the references for more information.
Affected Software/OS This issue affects PHP 4 versions prior to 4.4.5 and PHP 5 versions prior to 5.2.1.
Vulnerability Detection Method Details:PHP Shared Memory Functions Resource Verification Arbitrary Code Execution Vuln. ↪...
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<p>OID:1.3.6.1.4.1.25623.1.0.100605 Version used: \$Revision: 4503 \$</p>
<p>Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References CVE: CVE-2007-1376 BID:22862 Other: URL:http://www.securityfocus.com/bid/22862 URL:http://www.php-security.org/MOPB/MOPB-15-2007.html URL:http://www.php.net URL:http://lists.suse.com/archive/suse-security-announce/2007-May/0007.html</p>

<p>High (CVSS: 7.5) NVT: PHP sqlite_udf_decode_binary() Function Buffer Overflow Vulnerability</p>
<p>Product detection result cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↔592)</p>
<p>Summary PHP is prone to a buffer-overflow vulnerability because the application fails to perform boundary checks before copying user-supplied data to insufficiently sized memory buffers.</p>
<p>Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 4.4.5</p>
<p>Impact An attacker can exploit this issue to execute arbitrary machine code in the context of the affected webserver. Failed exploit attempts will likely crash the webserver, denying service to legitimate users.</p>
<p>Solution Solution type: VendorFix Reports indicate that the vendor released versions 4.4.5 and 5.2.1 to address this issue. Please contact the vendor for information on obtaining and applying fixes. The reporter of this issue indicates that if you are using a shared copy of an external Sqlite library, you will remain vulnerable to this issue, even after upgrading to nonvulnerable versions.</p>
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Affected Software/OS

This issue affects PHP versions prior to 4.4.5 and 5.2.1.

Vulnerability Detection Method

Details:PHP sqlite_udf_decode_binary() Function Buffer Overflow Vulnerability
 OID:1.3.6.1.4.1.25623.1.0.100593
 Version used: \$Revision: 4503 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4
 Method: PHP Version Detection (Linux, local)
 OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2007-1888, CVE-2007-1887
 BID:23235
 Other:
 URL:<http://www.securityfocus.com/bid/23235>
 URL:<http://www.php.net/ChangeLog-5.php#5.2.3>
 URL:<http://www.php-security.org/MOPB/MOPB-41-2007.html>
 URL:<http://www.php.net/>
 URL:<http://www.securityfocus.com/archive/1/481830>

High (CVSS: 7.5)

NVT: PHP Str_Replace() Integer Overflow Vulnerability

Product detection result

cpe:/a:php:php:4.4.4
 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
 ↪592)

Summary

PHP is prone to an integer-overflow vulnerability because it fails to ensure that integer values aren't overrun. Attackers may exploit this issue to cause a buffer-overflow and corrupt process memory.

Vulnerability Detection Result

Installed version: 4.4.4
 Fixed version: 4.4.5

Impact

Exploiting this issue may allow attackers to execute arbitrary machine code in the context of the affected application. Failed exploit attempts will likely result in a denial-of-service condition.

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Solution**Solution type:** VendorFix

The vendor released PHP 4.4.5 and 5.2.1 to address this issue. Please see the references for more information.

Affected Software/OS

This issue affects versions prior to PHP 4.4.5 and 5.2.1.

Vulnerability Detection Method

Details:PHP Str_Replace() Integer Overflow Vulnerability

OID:1.3.6.1.4.1.25623.1.0.100594

Version used: \$Revision: 4503 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4

Method: PHP Version Detection (Linux, local)

OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2007-1885, CVE-2007-1886

BID:23233

Other:

URL:<http://www.securityfocus.com/bid/23233>URL:<http://www8.itrc.hp.com/service/cki/docDisplay.do?docId=c01056506>URL:<http://www.php-security.org/MOPB/MOPB-39-2007.html>URL:http://www.php.net/releases/4_4_5.phpURL:http://www.php.net/releases/5_2_1.phpURL:<http://www.php.net/>

High (CVSS: 10.0)

NVT: PHP Version < 4.4.5 Multiple Vulnerabilities

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↔592)**Summary**

PHP version smaller than 4.4.5 suffers from multiple vulnerabilities.

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 4.4.5

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Solution

Solution type: VendorFix
Update PHP to version 4.4.5 or later.

Vulnerability Detection Method

Details:PHP Version < 4.4.5 Multiple Vulnerabilities
OID:1.3.6.1.4.1.25623.1.0.110174
Version used: \$Revision: 4506 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4
Method: PHP Version Detection (Linux, local)
OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2006-4625, CVE-2007-0905, CVE-2007-0906, CVE-2007-0907, CVE-2007-0908,
↔CVE-2007-0909, CVE-2007-0910, CVE-2007-0988, CVE-2007-1286, CVE-2007-1376, CVE
↔-2007-1378, CVE-2007-1379, CVE-2007-1380, CVE-2007-1700, CVE-2007-1701, CVE-20
↔07-1777, CVE-2007-1825, CVE-2007-1835, CVE-2007-1884, CVE-2007-1885, CVE-2007-
↔1886, CVE-2007-1887, CVE-2007-1890
BID:22496, 22805, 22806, 22833, 22862, 23119, 23120, 23169, 23219, 23233, 23234,
↔ 23235, 23236

High (CVSS: 7.5)

NVT: PHP Version < 4.4.8 Multiple Vulnerabilities

Product detection result

cpe:/a:php:php:4.4.4
Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↔592)

Summary

PHP version smaller than 4.4.8 suffers from multiple vulnerabilities.

Vulnerability Detection Result

Installed version: 4.4.4
Fixed version: 4.4.8

Solution

Solution type: VendorFix
Update PHP to version 4.4.8 or later.

Vulnerability Detection Method

Details:PHP Version < 4.4.8 Multiple Vulnerabilities

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<p>OID:1.3.6.1.4.1.25623.1.0.110186 Version used: \$Revision: 4506 \$</p>
<p>Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References CVE: CVE-2007-3378, CVE-2007-3997, CVE-2007-3799, CVE-2007-4657, CVE-2007-4658, ↔CVE-2008-0145, CVE-2008-2108 BID:24661, 49631</p>

<p>High (CVSS: 7.5) NVT: PHP Version < 4.4.9 Multiple Vulnerabilities</p>
<p>Product detection result cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↔592)</p>
<p>Summary PHP < 4.4.9 suffers from multiple vulnerabilities such as buffer overflow and DOS attack.</p>
<p>Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 4.4.9</p>
<p>Solution Solution type: VendorFix Upgrade to PHP version 4.4.9 or later.</p>
<p>Vulnerability Detection Method Details:PHP Version < 4.4.9 Multiple Vulnerabilities OID:1.3.6.1.4.1.25623.1.0.110068 Version used: \$Revision: 4506 \$</p>
<p>Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References CVE: CVE-2007-4850, CVE-2008-3658, CVE-2008-3659, CVE-2008-3660, CVE-2009-0754 ... continues on next page ...</p>

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BID:27413, 30649, 31612, 33542

<p>High (CVSS: 9.3) NVT: PHP Version < 5.1.2 Multiple Vulnerabilities</p>

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↔592)**Summary**

PHP version smaller than 5.1.2 suffers from multiple vulnerabilities.

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 5.1.2

Solution**Solution type:** VendorFix

Update PHP to version 5.1.2 or later.

Vulnerability Detection Method

Details:PHP Version < 5.1.2 Multiple Vulnerabilities

OID:1.3.6.1.4.1.25623.1.0.110177

Version used: \$Revision: 4506 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4

Method: PHP Version Detection (Linux, local)

OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2006-0200, CVE-2006-0207, CVE-2006-0208

BID:16220, 16803

<p>High (CVSS: 10.0) NVT: PHP Version < 5.2.0 Multiple Vulnerabilities</p>
--

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↔592)

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<p>Summary PHP version smaller than 5.2.0 suffers from multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 5.2.0</p>
<p>Solution Solution type: VendorFix Update PHP to version 5.2.0 or later.</p>
<p>Vulnerability Detection Method Details:PHP Version < 5.2.0 Multiple Vulnerabilities OID:1.3.6.1.4.1.25623.1.0.110173 Version used: \$Revision: 4506 \$</p>
<p>Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References CVE: CVE-2006-1015, CVE-2006-1549, CVE-2006-2660, CVE-2006-4486, CVE-2006-4625, ↔CVE-2006-4812, CVE-2006-5465, CVE-2006-5706, CVE-2006-7205, CVE-2007-0448, CVE ↔-2007-1381, CVE-2007-1584, CVE-2007-1888, CVE-2007-2844, CVE-2007-5424 BID:20349, 20879, 49634</p>

High (CVSS: 10.0)
NVT: PHP Version < 5.2.1 Multiple Vulnerabilities

Product detection result
cpe:/a:php:php:4.4.4
Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↔592)

Summary
PHP version smaller than 5.2.1 suffers from multiple vulnerabilities.

Vulnerability Detection Result
Installed version: 4.4.4
Fixed version: 5.2.1

Solution
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<p>Solution type: VendorFix Update PHP to version 5.2.1 or later.</p>
<p>Vulnerability Detection Method Details:PHP Version < 5.2.1 Multiple Vulnerabilities OID:1.3.6.1.4.1.25623.1.0.110175 Version used: \$Revision: 4506 \$</p>
<p>Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References CVE: CVE-2006-6383, CVE-2007-0905, CVE-2007-0906, CVE-2007-0907, CVE-2007-0908, ↪ ↪CVE-2007-0909, CVE-2007-0910, CVE-2007-0988, CVE-2007-1376, CVE-2007-1380, CVE ↪-2007-1383, CVE-2007-1452, CVE-2007-1453, CVE-2007-1454, CVE-2007-1700, CVE-20 ↪07-1701, CVE-2007-1824, CVE-2007-1825, CVE-2007-1835, CVE-2007-1884, CVE-2007- ↪1885, CVE-2007-1886, CVE-2007-1887, CVE-2007-1889, CVE-2007-1890, CVE-2007-444 ↪1, CVE-2007-4586 BID:21508, 22496, 22805, 22806, 22862, 22922, 23119, 23120, 23219, 23233, 23234, ↪ 23235, 23236, 23237, 23238</p>

<p>High (CVSS: 7.5) NVT: PHP Version < 5.2.11 Multiple Vulnerabilities</p>
<p>Product detection result cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↪592)</p>
<p>Summary PHP version smaller than 5.2.11 suffers from multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 5.2.11</p>
<p>Solution Solution type: VendorFix Update PHP to version 5.2.11 or later.</p>
<p>Vulnerability Detection Method Details:PHP Version < 5.2.11 Multiple Vulnerabilities OID:1.3.6.1.4.1.25623.1.0.110176</p>
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Version used: \$Revision: 4506 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4
 Method: PHP Version Detection (Linux, local)
 OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2009-3291, CVE-2009-3292, CVE-2009-3293, CVE-2009-3294, CVE-2009-4018,
 ↔CVE-2009-5016
 BID:36449, 44889

High (CVSS: 9.3)

NVT: PHP Version < 5.2.14 Multiple Vulnerabilities

Product detection result

cpe:/a:php:php:4.4.4
 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
 ↔592)

Summary

PHP version smaller than 5.2.14 suffers from multiple vulnerabilities.

Vulnerability Detection Result

Installed version: 4.4.4
 Fixed version: 5.2.14

Solution

Solution type: VendorFix
 Update PHP to version 5.2.14 or later.

Vulnerability Detection Method

Details:PHP Version < 5.2.14 Multiple Vulnerabilities
 OID:1.3.6.1.4.1.25623.1.0.110171
 Version used: \$Revision: 4506 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4
 Method: PHP Version Detection (Linux, local)
 OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2007-1581, CVE-2010-0397, CVE-2010-1860, CVE-2010-1862, CVE-2010-1864,
 ↔CVE-2010-2097, CVE-2010-2100, CVE-2010-2101, CVE-2010-2190, CVE-2010-2191, CVE

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↔-2010-2225, CVE-2010-2484, CVE-2010-2531, CVE-2010-3065
 BID:38708, 40948, 41991

High (CVSS: 7.8)**NVT: PHP Version < 5.2.2 Vulnerability****Product detection result**

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
 ↔592)

Summary

PHP version smaller than 5.2.2 suffers from a vulnerability.

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 5.2.2

Solution**Solution type:** VendorFix

Update PHP to version 5.2.2 or later.

Vulnerability Detection Method

Details:PHP Version < 5.2.2 Vulnerability

OID:1.3.6.1.4.1.25623.1.0.110185

Version used: \$Revision: 4506 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4

Method: PHP Version Detection (Linux, local)

OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2007-1649

BID:23105

High (CVSS: 7.5)**NVT: PHP Version < 5.2.4 Multiple Vulnerabilities****Product detection result**

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
 ↔592)

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Summary PHP version smaller than 5.2.4 suffers from multiple vulnerabilities.
Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 5.2.4
Solution Solution type: VendorFix Update PHP to version 5.2.4 or later.
Vulnerability Detection Method Details:PHP Version < 5.2.4 Multiple Vulnerabilities OID:1.3.6.1.4.1.25623.1.0.110184 Version used: \$Revision: 4506 \$
Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)
References CVE: CVE-2007-1413, CVE-2007-2872, CVE-2007-3294, CVE-2007-3378, CVE-2007-3790, ↔CVE-2007-3799, CVE-2007-3806, CVE-2007-4010, CVE-2007-4033, CVE-2007-4255, CVE ↔-2007-4507, CVE-2007-4652, CVE-2007-4658, CVE-2007-4659, CVE-2007-4660, CVE-20 ↔07-4661, CVE-2007-4662, CVE-2007-4663 BID:24661, 24261, 24922, 25498

High (CVSS: 9.3)

NVT: PHP Version < 5.2.5 Multiple Vulnerabilities

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↔592)**Summary**

PHP version smaller than 5.2.5 suffers from multiple vulnerabilities.

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 5.2.5

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Solution

Solution type: VendorFix
Update PHP to version 5.2.5 or later.

Vulnerability Detection Method

Details:PHP Version < 5.2.5 Multiple Vulnerabilities
OID:1.3.6.1.4.1.25623.1.0.110179
Version used: \$Revision: 4506 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4
Method: PHP Version Detection (Linux, local)
OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2007-3996, CVE-2007-4782, CVE-2007-4783, CVE-2007-4784, CVE-2007-4825,
↔CVE-2007-4840, CVE-2007-4887, CVE-2007-4889, CVE-2007-5447, CVE-2007-5653, CVE
↔-2007-5898, CVE-2007-5899, CVE-2007-5900, CVE-2008-2107, CVE-2008-2108, CVE-20
↔08-4107
BID:26403

High (CVSS: 10.0)

NVT: PHP Version < 5.2.6 Multiple Vulnerabilities

Product detection result

cpe:/a:php:php:4.4.4
Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↔592)

Summary

PHP version smaller than 5.2.6 suffers from multiple vulnerabilities.

Vulnerability Detection Result

Installed version: 4.4.4
Fixed version: 5.2.6

Solution

Solution type: VendorFix
Update PHP to version 5.2.6 or later.

Vulnerability Detection Method

Details:PHP Version < 5.2.6 Multiple Vulnerabilities
OID:1.3.6.1.4.1.25623.1.0.110183

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Version used: \$Revision: 4506 \$
Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)
References CVE: CVE-2007-4850, CVE-2007-6039, CVE-2008-0599, CVE-2008-1384, CVE-2008-2050, ↔CVE-2008-2051 BID:27413, 28392, 29009

High (CVSS: 10.0) NVT: PHP Version < 5.2.7 Multiple Vulnerabilities
Product detection result cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↔592)
Summary PHP version smaller than 5.2.7 suffers from multiple vulnerabilities.
Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 5.2.7
Solution Solution type: VendorFix Update PHP to version 5.2.7 or later.
Vulnerability Detection Method Details:PHP Version < 5.2.7 Multiple Vulnerabilities OID:1.3.6.1.4.1.25623.1.0.110172 Version used: \$Revision: 4506 \$
Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)
References CVE: CVE-2008-2371, CVE-2008-2665, CVE-2008-2666, CVE-2008-2829, CVE-2008-3658, ↔CVE-2008-3659, CVE-2008-3660, CVE-2008-5557, CVE-2008-5624, CVE-2008-5625, CVE ... continues on next page ...

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↔-2008-5658

BID:29796, 29797, 29829, 30087, 30649, 31612, 32383, 32625, 32688, 32948

High (CVSS: 7.5)

NVT: PHP Version < 5.2.8 Multiple Vulnerabilities

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↔592)

Summary

PHP version smaller than 5.2.8 suffers from multiple vulnerabilities.

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 5.2.8

Solution

Solution type: VendorFix

Update PHP to version 5.2.8 or later.

Vulnerability Detection Method

Details:PHP Version < 5.2.8 Multiple Vulnerabilities

OID:1.3.6.1.4.1.25623.1.0.110180

Version used: \$Revision: 4506 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4

Method: PHP Version Detection (Linux, local)

OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2008-5814, CVE-2008-5844

BID:32673

High (CVSS: 7.5)

NVT: PHP Version < 5.3.1 Multiple Vulnerabilities

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↔592)

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Summary PHP version smaller than 5.3.1 suffers from multiple vulnerabilities.
Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 5.3.1
Solution Solution type: VendorFix Update PHP to version 5.3.1 or later.
Vulnerability Detection Method Details:PHP Version < 5.3.1 Multiple Vulnerabilities OID:1.3.6.1.4.1.25623.1.0.110178 Version used: \$Revision: 4506 \$
Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)
References CVE: CVE-2009-3557, CVE-2009-3559, CVE-2009-4017, CVE-2009-4018, CVE-2010-1128 BID:36554, 36555, 37079, 37138

High (CVSS: 9.3)

NVT: PHP Version < 5.3.3 Multiple Vulnerabilities

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↔592)**Summary**

PHP version smaller than 5.3.3 suffers from multiple vulnerabilities.

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 5.3.3

Solution**Solution type:** VendorFix

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Update PHP to version 5.3.3 or later.

Vulnerability Detection Method

Details:PHP Version < 5.3.3 Multiple Vulnerabilities

OID:1.3.6.1.4.1.25623.1.0.110182

Version used: \$Revision: 4506 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4

Method: PHP Version Detection (Linux, local)

OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2007-1581, CVE-2010-0397, CVE-2010-1860, CVE-2010-1862, CVE-2010-1864,
 ↔CVE-2010-1917, CVE-2010-2097, CVE-2010-2100, CVE-2010-2101, CVE-2010-2190, CVE
 ↔-2010-2191, CVE-2010-2225, CVE-2010-2484, CVE-2010-2531, CVE-2010-3062, CVE-20
 ↔10-3063, CVE-2010-3064, CVE-2010-3065

BID:38708, 40461, 40948, 41991

High (CVSS: 7.5)

NVT: PHP Versions Prior to 5.3.1 Multiple Vulnerabilities

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
 ↔592)

Summary

PHP is prone to multiple security vulnerabilities.

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 5.3.2

Impact

Some of these issues may be exploited to bypass security restrictions and create arbitrary files
 or cause denial-of-service conditions. The impact of the other issues has not been specified.

Solution**Solution type:** VendorFix

Updates are available. Please see the references for more information.

Affected Software/OS

These issues affect PHP versions prior to 5.3.1.

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Vulnerability Detection Method

Details:PHP Versions Prior to 5.3.1 Multiple Vulnerabilities

OID:1.3.6.1.4.1.25623.1.0.100359

Version used: \$Revision: 4505 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4

Method: PHP Version Detection (Linux, local)

OID: 1.3.6.1.4.1.25623.1.0.103592)

References

BID:37079

Other:

URL:<http://www.securityfocus.com/bid/37079>URL:<http://securityreason.com/securityalert/6601>URL:<http://securityreason.com/securityalert/6600>URL:http://www.php.net/releases/5_3_1.phpURL:<http://www.php.net/>URL:<http://seclists.org/fulldisclosure/2009/Nov/228>URL:<http://www.securityfocus.com/archive/1/507982>

High (CVSS: 7.5)

NVT: PHP Zip_Entry_Read() Integer Overflow Vulnerability

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↔592)**Summary**

PHP is prone to an integer-overflow vulnerability because it fails to ensure that integer values aren't overrun. Attackers may exploit this issue to cause a heap-based buffer overflow.

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 4.4.5

Impact

Exploiting this issue may allow attackers to execute arbitrary machine code in the context of the affected application. Failed exploit attempts will likely result in a denial-of-service condition.

Solution**Solution type:** VendorFix

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Reports indicate that PHP 4.4.5 addresses this issue. Please contact the vendor for more information.
Affected Software/OS This issue affects versions prior to PHP 4.4.5.
Vulnerability Detection Method Details: PHP Zip_Entry_Read() Integer Overflow Vulnerability OID: 1.3.6.1.4.1.25623.1.0.100601 Version used: \$Revision: 4503 \$
Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)
References CVE: CVE-2007-1777 BID: 23169 Other: URL: http://www.securityfocus.com/bid/23169 URL: http://www.php-security.org/MOPB/MOPB-35-2007.html URL: http://www.php.net/

High (CVSS: 10.0) NVT: ProFTPD Multiple Remote Vulnerabilities
Product detection result cpe:/a:proftpd:proftpd:1.3.0 Detected by ProFTPD Server Version Detection (Local) (OID: 1.3.6.1.4.1.25623.1.0 ↔.900506)
Summary The host is running ProFTPD and is prone to multiple vulnerabilities.
Vulnerability Detection Result Installed version: 1.3.0 Fixed version: 1.3.3c
Impact Successful exploitation may allow execution of arbitrary code or cause a denial-of-service. Impact Level: Application
Solution ... continues on next page ...

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<p>Solution type: VendorFix Upgrade to ProFTPD version 1.3.3c or later, For updates refer to http://www.proftpd.org/</p>
<p>Affected Software/OS ProFTPD versions prior to 1.3.3c</p>
<p>Vulnerability Insight - An input validation error within the 'mod_site_misc' module can be exploited to create and delete directories, create symlinks, and change the time of files located outside a writable directory. - A logic error within the 'pr_netio_telnet_gets()' function in 'src/netio.c' when processing user input containing the Telnet IAC escape sequence can be exploited to cause a stack-based buffer overflow by sending specially crafted input to the FTP or FTPS service.</p>
<p>Vulnerability Detection Method Details:ProFTPD Multiple Remote Vulnerabilities OID:1.3.6.1.4.1.25623.1.0.801639 Version used: \$Revision: 4774 \$</p>
<p>Product Detection Result Product: cpe:/a:proftpd:proftpd:1.3.0 Method: ProFTPD Server Version Detection (Local) OID: 1.3.6.1.4.1.25623.1.0.900506)</p>
<p>References CVE: CVE-2010-3867, CVE-2010-4221 BID:44562 Other: URL:http://secunia.com/advisories/42052 URL:http://bugs.proftpd.org/show_bug.cgi?id=3519 URL:http://bugs.proftpd.org/show_bug.cgi?id=3521 URL:http://www.zerodayinitiative.com/advisories/ZDI-10-229/</p>
<p>High (CVSS: 9.0) NVT: ProFTPD Prior To 1.3.3g Use-After-Free Remote Code Execution Vulnerability</p>
<p>Product detection result cpe:/a:proftpd:proftpd:1.3.0 Detected by ProFTPD Server Version Detection (Local) (OID: 1.3.6.1.4.1.25623.1.0 ↔.900506)</p>
<p>Summary ProFTPD is prone to a remote code-execution vulnerability.</p>
<p>Vulnerability Detection Result Installed version: 1.3.0</p>
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Fixed version: 1.3.3g
<p>Impact Successful exploits will allow attackers to execute arbitrary code within the context of the application. Failed exploit attempts will result in a denial-of-service condition.</p>
<p>Solution Solution type: VendorFix Updates are available. Please see the references for more information.</p>
<p>Affected Software/OS ProFTPD prior to 1.3.3g are vulnerable.</p>
<p>Vulnerability Detection Method Details:ProFTPD Prior To 1.3.3g Use-After-Free Remote Code Execution Vulnerability OID:1.3.6.1.4.1.25623.1.0.103331 Version used: \$Revision: 4774 \$</p>
<p>Product Detection Result Product: cpe:/a:proftpd:proftpd:1.3.0 Method: ProFTPD Server Version Detection (Local) OID: 1.3.6.1.4.1.25623.1.0.900506)</p>
<p>References CVE: CVE-2011-4130 BID:50631 Other: URL:http://www.securityfocus.com/bid/50631 URL:http://bugs.proftpd.org/show_bug.cgi?id=3711 URL:http://www.proftpd.org URL:http://www.zerodayinitiative.com/advisories/ZDI-11-328/</p>
<p>High (CVSS: 8.5) NVT: QEMU VNC Server Denial of Service Vulnerability (Linux)</p>
<p>Product detection result cpe:/a:qemu:qemu:0.9.0 Detected by QEMU Version Detection (Linux) (OID: 1.3.6.1.4.1.25623.1.0.900969)</p>
<p>Summary This host is running QEMU and is prone to Denial of Service vulnerability.</p>
<p>Vulnerability Detection Result Installed version: 0.9.0</p>
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Fixed version: 0.11.0
<p>Impact Successful exploitation will let the attacker cause memory or CPU consumption, resulting in Denial of Service condition. Impact level: Application/System</p>
<p>Solution Solution type: VendorFix Apply the available patches. http://git.savannah.gnu.org/cgi/qemu.git/commit/?id=753b405331 http://git.savannah.gnu.org/cgi/qemu.git/commit/?id=198a0039c5 **** NOTE: Ignore this warning if the above mentioned patches is already applied. ****</p>
<p>Affected Software/OS QEMU version 0.10.6 and prior on Linux.</p>
<p>Vulnerability Insight Multiple use-after-free errors occur in 'vnc.c' in VNC server while processing malicious 'SetEncodings' messages sent via VNC client.</p>
<p>Vulnerability Detection Method Details:QEMU VNC Server Denial of Service Vulnerability (Linux) OID:1.3.6.1.4.1.25623.1.0.900970 Version used: \$Revision: 5122 \$</p>
<p>Product Detection Result Product: cpe:/a:qemu:qemu:0.9.0 Method: QEMU Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.900969)</p>
<p>References CVE: CVE-2009-3616 BID:36716 Other: URL:https://bugzilla.redhat.com/show_bug.cgi?id=505641 URL:http://www.openwall.com/lists/oss-security/2009/10/16/8</p>
<p>High (CVSS: 8.5) NVT: QEMU VNC Server Denial of Service Vulnerability (Linux)</p>
<p>Product detection result cpe:/a:qemu:qemu:0.9.0 Detected by QEMU Version Detection (Linux) (OID: 1.3.6.1.4.1.25623.1.0.900969)</p>
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<p>Summary This host is running QEMU and is prone to Denial of Service vulnerability.</p>
<p>Vulnerability Detection Result Installed version: 0.9.0 Fixed version: 0.11.0</p>
<p>Impact Successful exploitation will let the attacker cause memory or CPU consumption, resulting in Denial of Service condition. Impact level: Application/System</p>
<p>Solution Solution type: VendorFix Apply the available patches. http://git.savannah.gnu.org/cgi/qemu.git/commit/?id=753b405331 http://git.savannah.gnu.org/cgi/qemu.git/commit/?id=198a0039c5 **** NOTE: Ignore this warning if the above mentioned patches is already applied. ****</p>
<p>Affected Software/OS QEMU version 0.10.6 and prior on Linux.</p>
<p>Vulnerability Insight Multiple use-after-free errors occur in 'vnc.c' in VNC server while processing malicious 'SetEncodings' messages sent via VNC client.</p>
<p>Vulnerability Detection Method Details:QEMU VNC Server Denial of Service Vulnerability (Linux) OID:1.3.6.1.4.1.25623.1.0.900970 Version used: \$Revision: 5122 \$</p>
<p>Product Detection Result Product: cpe:/a:qemu:qemu:0.9.0 Method: QEMU Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.900969)</p>
<p>References CVE: CVE-2009-3616 BID:36716 Other: URL:https://bugzilla.redhat.com/show_bug.cgi?id=505641 URL:http://www.openwall.com/lists/oss-security/2009/10/16/8</p>

High (CVSS: 10.0)
NVT: Samba End Of Life Detection

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<p>Product detection result cpe:/a:samba:samba:3.0.14 Detected by Samba Version Detection (OID: 1.3.6.1.4.1.25623.1.0.800403)</p>
<p>Summary The PostgreSQL version on the remote host has reached the end of life and should not be used anymore.</p>
<p>Vulnerability Detection Result The Samba version has reached the end of life. Installed version: 3.0.14 EOL version: 3.0 EOL date: 2009-08-05</p>
<p>Impact An end of life version of PostgreSQL is not receiving any security updates from the vendor. Unfixed security vulnerabilities might be leveraged by an attacker to compromise the security of this host.</p>
<p>Solution Solution type: VendorFix Update the PostgreSQL version on the remote host to a still supported version.</p>
<p>Vulnerability Detection Method Get the installed version with the help of the detect NVT and check if the version is unsupported. Details:Samba End Of Life Detection OID:1.3.6.1.4.1.25623.1.0.140159 Version used: \$Revision: 5300 \$</p>
<p>Product Detection Result Product: cpe:/a:samba:samba:3.0.14 Method: Samba Version Detection OID: 1.3.6.1.4.1.25623.1.0.800403)</p>
<p>References Other: URL:https://wiki.samba.org/index.php/Samba_Release_Planning</p>
<p>High (CVSS: 10.0) NVT: Slackware Advisory SSA:2006-335-02 proftpd</p>
<p>Summary The remote host is missing an update as announced via advisory SSA:2006-335-02.</p>
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<p>Vulnerability Detection Result Package proftpd-1.3.0a-i386-1 is installed which is known to be vulnerable.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2006-335-02</p>
<p>Vulnerability Insight New proftpd packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, and 11.0 to fix security issues.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2006-335-02 proftpd OID:1.3.6.1.4.1.25623.1.0.57703 Version used: \$Revision: 5931 \$</p>
<p>References CVE: CVE-2006-5815, CVE-2006-6170, CVE-2006-6171</p>

High (CVSS: 10.0)

NVT: Slackware Advisory SSA:2006-335-02 proftpd

<p>Summary The remote host is missing an update as announced via advisory SSA:2006-335-02.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2006-335-02</p>
<p>Vulnerability Insight New proftpd packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, and 11.0 to fix security issues.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2006-335-02 proftpd OID:1.3.6.1.4.1.25623.1.0.57703 Version used: \$Revision: 5931 \$</p>
<p>References CVE: CVE-2006-5815, CVE-2006-6170, CVE-2006-6171</p>

<p>High (CVSS: 7.8) NVT: Slackware Advisory SSA:2007-026-01 bind</p>
<p>Summary The remote host is missing an update as announced via advisory SSA:2007-026-01.</p>
<p>Vulnerability Detection Result Package bind-9.3.2_P1-i486-1 is installed which is known to be vulnerable.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2007-026-01</p>
<p>Vulnerability Insight New bind packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, and 11.0 to fix denial of service security issues. Versions of bind-9.2.x older than bind-9.2.8, and versions of bind-9.3.x older than 9.3.4 can be made to crash with malformed local or remote data.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2007-026-01 bind OID:1.3.6.1.4.1.25623.1.0.57834 Version used: \$Revision: 5999 \$</p>
<p>References CVE: CVE-2007-0493, CVE-2007-0494</p>

<p>High (CVSS: 7.8) NVT: Slackware Advisory SSA:2007-026-01 bind</p>
<p>Summary The remote host is missing an update as announced via advisory SSA:2007-026-01.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2007-026-01</p>
<p>Vulnerability Insight New bind packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, and 11.0 to fix denial of service security issues. Versions of bind-9.2.x older than bind-9.2.8, and versions of bind-9.3.x older than 9.3.4 can be made to crash with malformed local or remote data.</p>
<p>Vulnerability Detection Method ... continues on next page ...</p>

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Details:Slackware Advisory SSA:2007-026-01 bind OID:1.3.6.1.4.1.25623.1.0.57834 Version used: \$Revision: 5999 \$
References CVE: CVE-2007-0493, CVE-2007-0494

High (CVSS: 7.5) NVT: Slackware Advisory SSA:2007-038-01 samba
Summary The remote host is missing an update as announced via advisory SSA:2007-038-01.
Vulnerability Detection Result Package samba-3.0.14a-i486-1ron is installed which is known to be vulnerable.
Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2007-038-01
Vulnerability Insight New samba packages are available for Slackware 10.0, 10.1, 10.2, and 11.0 to fix a denial-of-service security issue.
Vulnerability Detection Method Details:Slackware Advisory SSA:2007-038-01 samba OID:1.3.6.1.4.1.25623.1.0.58026 Version used: \$Revision: 5912 \$
References CVE: CVE-2007-0452, CVE-2007-0453, CVE-2007-0454

High (CVSS: 7.5) NVT: Slackware Advisory SSA:2007-038-01 samba
Summary The remote host is missing an update as announced via advisory SSA:2007-038-01.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2007-038-01
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Vulnerability Insight

New samba packages are available for Slackware 10.0, 10.1, 10.2, and 11.0 to fix a denial-of-service security issue.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2007-038-01 samba
 OID:1.3.6.1.4.1.25623.1.0.58026
 Version used: \$Revision: 5912 \$

References

CVE: CVE-2007-0452, CVE-2007-0453, CVE-2007-0454

High (CVSS: 10.0)

NVT: Slackware Advisory SSA:2007-066-02 x11

Summary

The remote host is missing an update as announced via advisory SSA:2007-066-02.

Vulnerability Detection Result

Package x11-6.9.0-i486-11 is installed which is known to be vulnerable.

Solution

Solution type: VendorFix

<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2007-066-02>

Vulnerability Insight

New x11 packages are available for Slackware 10.2 and 11.0.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2007-066-02 x11
 OID:1.3.6.1.4.1.25623.1.0.58133
 Version used: \$Revision: 5888 \$

References

CVE: CVE-2006-6101, CVE-2006-6102, CVE-2006-6103

High (CVSS: 10.0)

NVT: Slackware Advisory SSA:2007-066-02 x11

Summary

The remote host is missing an update as announced via advisory SSA:2007-066-02.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

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<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2007-066-02</p>
<p>Vulnerability Insight New x11 packages are available for Slackware 10.2 and 11.0.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2007-066-02 x11 OID:1.3.6.1.4.1.25623.1.0.58133 Version used: \$Revision: 5888 \$</p>
<p>References CVE: CVE-2006-6101, CVE-2006-6102, CVE-2006-6103</p>

High (CVSS: 9.3)
NVT: Slackware Advisory SSA:2007-085-02 libwpd

<p>Summary The remote host is missing an update as announced via advisory SSA:2007-085-02.</p>
<p>Vulnerability Detection Result Package libwpd-0.8.6-i486-1 is installed which is known to be vulnerable.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2007-085-02</p>
<p>Vulnerability Insight New libwpd packages are available for Slackware 10.2, 11.0, and -current to fix security issues.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2007-085-02 libwpd OID:1.3.6.1.4.1.25623.1.0.58164 Version used: \$Revision: 6032 \$</p>
<p>References CVE: CVE-2007-0002</p>

High (CVSS: 9.3)
NVT: Slackware Advisory SSA:2007-085-02 libwpd

<p>Summary The remote host is missing an update as announced via advisory SSA:2007-085-02.</p>
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<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2007-085-02</p>
<p>Vulnerability Insight New libwpd packages are available for Slackware 10.2, 11.0, and -current to fix security issues.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2007-085-02 libwpd OID:1.3.6.1.4.1.25623.1.0.58164 Version used: \$Revision: 6032 \$</p>
<p>References CVE: CVE-2007-0002</p>

High (CVSS: 8.5)
NVT: Slackware Advisory SSA:2007-109-01 freetype

<p>Summary The remote host is missing an update as announced via advisory SSA:2007-109-01.</p>
<p>Vulnerability Detection Result Package fontconfig-2.2.3-i486-2 is installed which is known to be vulnerable.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2007-109-01</p>
<p>Vulnerability Insight New x11 and/or freetype and fontconfig packages are available for Slackware 10.1, 10.2, 11.0, and -current to fix security issues in freetype. Freetype was packaged with X11 prior to Slackware version 11.0.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2007-109-01 freetype OID:1.3.6.1.4.1.25623.1.0.58229 Version used: \$Revision: 5988 \$</p>
<p>References CVE: CVE-2007-1351</p>

<p>High (CVSS: 8.5) NVT: Slackware Advisory SSA:2007-109-01 freetype</p>
<p>Summary The remote host is missing an update as announced via advisory SSA:2007-109-01.</p>
<p>Vulnerability Detection Result Package freetype-1.3.1-i386-2 is installed which is known to be vulnerable.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2007-109-01</p>
<p>Vulnerability Insight New x11 and/or freetype and fontconfig packages are available for Slackware 10.1, 10.2, 11.0, and -current to fix security issues in freetype. Freetype was packaged with X11 prior to Slackware version 11.0.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2007-109-01 freetype OID:1.3.6.1.4.1.25623.1.0.58229 Version used: \$Revision: 5988 \$</p>
<p>References CVE: CVE-2007-1351</p>

<p>High (CVSS: 8.5) NVT: Slackware Advisory SSA:2007-109-01 freetype</p>
<p>Summary The remote host is missing an update as announced via advisory SSA:2007-109-01.</p>
<p>Vulnerability Detection Result Package x11-6.9.0-i486-11 is installed which is known to be vulnerable.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2007-109-01</p>
<p>Vulnerability Insight New x11 and/or freetype and fontconfig packages are available for Slackware 10.1, 10.2, 11.0, and -current to fix security issues in freetype. Freetype was packaged with X11 prior to Slackware version 11.0.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2007-109-01 freetype OID:1.3.6.1.4.1.25623.1.0.58229 ... continues on next page ...</p>

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Version used: \$Revision: 5988 \$

References

CVE: CVE-2007-1351

High (CVSS: 8.5)

NVT: Slackware Advisory SSA:2007-109-01 freetype

Summary

The remote host is missing an update as announced via advisory SSA:2007-109-01.

Vulnerability Detection Result

Package x11-devel-6.9.0-i486-3 is installed which is known to be vulnerable.

Solution**Solution type:** VendorFix<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2007-109-01>**Vulnerability Insight**

New x11 and/or freetype and fontconfig packages are available for Slackware 10.1, 10.2, 11.0, and -current to fix security issues in freetype. Freetype was packaged with X11 prior to Slackware version 11.0.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2007-109-01 freetype

OID:1.3.6.1.4.1.25623.1.0.58229

Version used: \$Revision: 5988 \$

References

CVE: CVE-2007-1351

High (CVSS: 8.5)

NVT: Slackware Advisory SSA:2007-109-01 freetype

Summary

The remote host is missing an update as announced via advisory SSA:2007-109-01.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Solution**Solution type:** VendorFix<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2007-109-01>**Vulnerability Insight**

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New x11 and/or freetype and fontconfig packages are available for Slackware 10.1, 10.2, 11.0, and -current to fix security issues in freetype. Freetype was packaged with X11 prior to Slackware version 11.0.
Vulnerability Detection Method Details:Slackware Advisory SSA:2007-109-01 freetype OID:1.3.6.1.4.1.25623.1.0.58229 Version used: \$Revision: 5988 \$
References CVE: CVE-2007-1351

High (CVSS: 10.0) NVT: Slackware Advisory SSA:2007-134-01 samba
Summary The remote host is missing an update as announced via advisory SSA:2007-134-01.
Vulnerability Detection Result Package samba-3.0.14a-i486-iron is installed which is known to be vulnerable.
Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2007-134-01
Vulnerability Insight New samba packages are available for Slackware 10.0, 10.1, 10.2, 11.0, and -current to fix security issues.
Vulnerability Detection Method Details:Slackware Advisory SSA:2007-134-01 samba OID:1.3.6.1.4.1.25623.1.0.58282 Version used: \$Revision: 5958 \$
References CVE: CVE-2007-2444, CVE-2007-2446, CVE-2007-2447

High (CVSS: 10.0) NVT: Slackware Advisory SSA:2007-134-01 samba
Summary The remote host is missing an update as announced via advisory SSA:2007-134-01.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
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Solution**Solution type:** VendorFix<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2007-134-01>**Vulnerability Insight**

New samba packages are available for Slackware 10.0, 10.1, 10.2, 11.0, and -current to fix security issues.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2007-134-01 samba

OID:1.3.6.1.4.1.25623.1.0.58282

Version used: \$Revision: 5958 \$

References

CVE: CVE-2007-2444, CVE-2007-2446, CVE-2007-2447

High (CVSS: 7.5)

NVT: Slackware Advisory SSA:2007-255-01 openssh

Summary

The remote host is missing an update as announced via advisory SSA:2007-255-01.

Vulnerability Detection Result

Package openssh-4.4p1-i486-1 is installed which is known to be vulnerable.

Solution**Solution type:** VendorFix<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2007-255-01>**Vulnerability Insight**

New openssh packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, and 12.0 to fix a possible security issue. This version should also provide increased performance with certain ciphers.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2007-255-01 openssh

OID:1.3.6.1.4.1.25623.1.0.59014

Version used: \$Revision: 5999 \$

References

CVE: CVE-2007-4752

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<p>High (CVSS: 7.5) NVT: Slackware Advisory SSA:2007-255-01 openssh</p>
<p>Summary The remote host is missing an update as announced via advisory SSA:2007-255-01.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2007-255-01</p>
<p>Vulnerability Insight New openssh packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, and 12.0 to fix a possible security issue. This version should also provide increased performance with certain ciphers.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2007-255-01 openssh OID:1.3.6.1.4.1.25623.1.0.59014 Version used: \$Revision: 5999 \$</p>
<p>References CVE: CVE-2007-4752</p>

<p>High (CVSS: 10.0) NVT: Slackware Advisory SSA:2007-305-01 cups</p>
<p>Summary The remote host is missing an update as announced via advisory SSA:2007-305-01.</p>
<p>Vulnerability Detection Result Package cups-1.1.23-i486-4 is installed which is known to be vulnerable.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2007-305-01</p>
<p>Vulnerability Insight CUPS was found to contain errors in ipp.c which could allow a remote attacker to crash CUPS, resulting in a denial of service. If you use CUPS, it is recommended to update to the latest package for your version of Slackware. The latest cups package is available for Slackware -current, and patched packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, and 12.0 that fix the problems.</p>
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Vulnerability Detection Method

Details:Slackware Advisory SSA:2007-305-01 cups
 OID:1.3.6.1.4.1.25623.1.0.59022
 Version used: \$Revision: 5999 \$

References

CVE: CVE-2007-4351

High (CVSS: 10.0)

NVT: Slackware Advisory SSA:2007-305-01 cups

Summary

The remote host is missing an update as announced via advisory SSA:2007-305-01.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Solution

Solution type: VendorFix

<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2007-305-01>

Vulnerability Insight

CUPS was found to contain errors in ipp.c which could allow a remote attacker to crash CUPS, resulting in a denial of service. If you use CUPS, it is recommended to update to the latest package for your version of Slackware.

The latest cups package is available for Slackware -current, and patched packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, and 12.0 that fix the problems.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2007-305-01 cups
 OID:1.3.6.1.4.1.25623.1.0.59022
 Version used: \$Revision: 5999 \$

References

CVE: CVE-2007-4351

High (CVSS: 9.3)

NVT: Slackware Advisory SSA:2007-316-01 xpdf/poppler/koffice/kdegraphics

Summary

The remote host is missing an update as announced via advisory SSA:2007-316-01.

Vulnerability Detection Result

Package kdegraphics-3.5.4-i486-1 is installed which is known to be vulnerable.

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Solution**Solution type:** VendorFix<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2007-316-01>**Vulnerability Insight**

New xpdf packages are available for Slackware 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, and -current. New poppler packages are available for Slackware 12.0 and -current. New koffice packages are available for Slackware 11.0, 12.0, and -current. New kdegraphics packages are available for Slackware 10.2, 11.0, 12.0, and -current.

These updated packages address similar bugs which could be used to crash applications linked with poppler or that use code from xpdf through the use of a malformed PDF document. It is possible that a maliciously crafted document could cause code to be executed in the context of the user running the application processing the PDF.

This advisory cover the bugs: <http://www.kde.org/info/security/advisory-20071107-1.txt>

Vulnerability Detection Method

Details:Slackware Advisory SSA:2007-316-01 xpdf/poppler/koffice/kdegraphics

OID:1.3.6.1.4.1.25623.1.0.59020

Version used: \$Revision: 5999 \$

References

CVE: CVE-2007-3387, CVE-2007-4352, CVE-2007-5392, CVE-2007-5393

High (CVSS: 9.3)

NVT: Slackware Advisory SSA:2007-316-01 xpdf/poppler/koffice/kdegraphics

Summary

The remote host is missing an update as announced via advisory SSA:2007-316-01.

Vulnerability Detection Result

Package xpdf-3.01-i386-1 is installed which is known to be vulnerable.

Solution**Solution type:** VendorFix<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2007-316-01>**Vulnerability Insight**

New xpdf packages are available for Slackware 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, and -current. New poppler packages are available for Slackware 12.0 and -current. New koffice packages are available for Slackware 11.0, 12.0, and -current. New kdegraphics packages are available for Slackware 10.2, 11.0, 12.0, and -current.

These updated packages address similar bugs which could be used to crash applications linked with poppler or that use code from xpdf through the use of a malformed PDF document. It is possible that a maliciously crafted document could cause code to be executed in the context of the user running the application processing the PDF.

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This advisory cover the bugs: <http://www.kde.org/info/security/advisory-20071107-1.txt>

Vulnerability Detection Method

Details:Slackware Advisory SSA:2007-316-01 xpdf/poppler/koffice/kdegraphics
 OID:1.3.6.1.4.1.25623.1.0.59020
 Version used: \$Revision: 5999 \$

References

CVE: CVE-2007-3387, CVE-2007-4352, CVE-2007-5392, CVE-2007-5393

High (CVSS: 9.3)

NVT: Slackware Advisory SSA:2007-316-01 xpdf/poppler/koffice/kdegraphics

Summary

The remote host is missing an update as announced via advisory SSA:2007-316-01.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Solution

Solution type: VendorFix

<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2007-316-01>

Vulnerability Insight

New xpdf packages are available for Slackware 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, and -current. New poppler packages are available for Slackware 12.0 and -current. New koffice packages are available for Slackware 11.0, 12.0, and -current. New kdegraphics packages are available for Slackware 10.2, 11.0, 12.0, and -current.

These updated packages address similar bugs which could be used to crash applications linked with poppler or that use code from xpdf through the use of a malformed PDF document. It is possible that a maliciously crafted document could cause code to be executed in the context of the user running the application processing the PDF.

This advisory cover the bugs: <http://www.kde.org/info/security/advisory-20071107-1.txt>

Vulnerability Detection Method

Details:Slackware Advisory SSA:2007-316-01 xpdf/poppler/koffice/kdegraphics
 OID:1.3.6.1.4.1.25623.1.0.59020
 Version used: \$Revision: 5999 \$

References

CVE: CVE-2007-3387, CVE-2007-4352, CVE-2007-5392, CVE-2007-5393

High (CVSS: 9.3)

NVT: Slackware Advisory SSA:2007-320-01 samba

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<p>Summary The remote host is missing an update as announced via advisory SSA:2007-320-01.</p>
<p>Vulnerability Detection Result Package <code>samba-3.0.14a-i486-iron</code> is installed which is known to be vulnerable.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2007-320-01</p>
<p>Vulnerability Insight New samba packages are available for Slackware 10.0, 10.1, 10.2, 11.0, 12.0, and -current to fix security issues.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2007-320-01 samba OID:1.3.6.1.4.1.25623.1.0.59026 Version used: \$Revision: 5888 \$</p>
<p>References CVE: CVE-2007-4572, CVE-2007-5398</p>

High (CVSS: 9.3)

NVT: Slackware Advisory SSA:2007-320-01 samba

<p>Summary The remote host is missing an update as announced via advisory SSA:2007-320-01.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2007-320-01</p>
<p>Vulnerability Insight New samba packages are available for Slackware 10.0, 10.1, 10.2, 11.0, 12.0, and -current to fix security issues.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2007-320-01 samba OID:1.3.6.1.4.1.25623.1.0.59026 Version used: \$Revision: 5888 \$</p>
<p>References CVE: CVE-2007-4572, CVE-2007-5398</p>

<p>High (CVSS: 9.3) NVT: Slackware Advisory SSA:2007-344-01 samba</p>
<p>Summary The remote host is missing an update as announced via advisory SSA:2007-344-01.</p>
<p>Vulnerability Detection Result Package samba-3.0.14a-i486-iron is installed which is known to be vulnerable.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2007-344-01</p>
<p>Vulnerability Insight New samba packages are available for Slackware 10.0, 10.1, 10.2, 11.0, 12.0, and -current to fix a security issue. A boundary failure in GETDC mailslot processing can result in a buffer overrun leading to possible code execution.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2007-344-01 samba OID:1.3.6.1.4.1.25623.1.0.60018 Version used: \$Revision: 5956 \$</p>
<p>References CVE: CVE-2007-6015</p>

<p>High (CVSS: 9.3) NVT: Slackware Advisory SSA:2007-344-01 samba</p>
<p>Summary The remote host is missing an update as announced via advisory SSA:2007-344-01.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2007-344-01</p>
<p>Vulnerability Insight New samba packages are available for Slackware 10.0, 10.1, 10.2, 11.0, 12.0, and -current to fix a security issue. A boundary failure in GETDC mailslot processing can result in a buffer overrun leading to possible code execution.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2007-344-01 samba OID:1.3.6.1.4.1.25623.1.0.60018 ... continues on next page ...</p>

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Version used: \$Revision: 5956 \$

References

CVE: CVE-2007-6015

High (CVSS: 7.1)

NVT: Slackware Advisory SSA:2007-348-01 mysql

Summary

The remote host is missing an update as announced via advisory SSA:2007-348-01.

Vulnerability Detection Result

Package mysql-5.0.24a-i486-1kjz is installed which is known to be vulnerable.

Solution**Solution type:** VendorFix<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2007-348-01>**Vulnerability Insight**

New mysql packages are available for Slackware 11.0, 12.0, and -current to fix bugs and security issues.

More information (including about a potentially incompatible change) may be found in the release notes:

<http://dev.mysql.com/doc/refman/5.0/en/releasenotes-cs-5-0-51.html>**Vulnerability Detection Method**

Details:Slackware Advisory SSA:2007-348-01 mysql

OID:1.3.6.1.4.1.25623.1.0.60017

Version used: \$Revision: 5950 \$

References

CVE: CVE-2007-3781, CVE-2007-5925, CVE-2007-5969

High (CVSS: 7.1)

NVT: Slackware Advisory SSA:2007-348-01 mysql

Summary

The remote host is missing an update as announced via advisory SSA:2007-348-01.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Solution**Solution type:** VendorFix<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2007-348-01>

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Vulnerability Insight

New mysql packages are available for Slackware 11.0, 12.0, and -current to fix bugs and security issues.

More information (including about a potentially incompatible change) may be found in the release notes:

<http://dev.mysql.com/doc/refman/5.0/en/releasenotes-cs-5-0-51.html>

Vulnerability Detection Method

Details:Slackware Advisory SSA:2007-348-01 mysql

OID:1.3.6.1.4.1.25623.1.0.60017

Version used: \$Revision: 5950 \$

References

CVE: CVE-2007-3781, CVE-2007-5925, CVE-2007-5969

High (CVSS: 7.5)

NVT: Slackware Advisory SSA:2008-098-01 m4

Summary

The remote host is missing an update as announced via advisory SSA:2008-098-01.

Vulnerability Detection Result

Package m4-1.4.6-i486-1 is installed which is known to be vulnerable.

Solution

Solution type: VendorFix

<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2008-098-01>

Vulnerability Insight

New m4 packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, and -current to fix security issues.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2008-098-01 m4

OID:1.3.6.1.4.1.25623.1.0.60827

Version used: \$Revision: 5977 \$

References

CVE: CVE-2008-1687, CVE-2008-1688

High (CVSS: 7.5)

NVT: Slackware Advisory SSA:2008-098-01 m4

Summary

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The remote host is missing an update as announced via advisory SSA:2008-098-01.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2008-098-01
Vulnerability Insight New m4 packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, and -current to fix security issues.
Vulnerability Detection Method Details:Slackware Advisory SSA:2008-098-01 m4 OID:1.3.6.1.4.1.25623.1.0.60827 Version used: \$Revision: 5977 \$
References CVE: CVE-2008-1687, CVE-2008-1688

High (CVSS: 7.5) NVT: Slackware Advisory SSA:2008-119-01 libpng
Summary The remote host is missing an update as announced via advisory SSA:2008-119-01.
Vulnerability Detection Result Package libpng-1.2.12-i486-2 is installed which is known to be vulnerable.
Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2008-119-01
Vulnerability Insight New libpng packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, and -current to fix a security issue. Additional information can be found in the libpng source, or in this file on the libpng FTP site: ftp://ftp.simplesystems.org/pub/libpng/png/src/libpng-1.2.27-README.txt
Vulnerability Detection Method Details:Slackware Advisory SSA:2008-119-01 libpng OID:1.3.6.1.4.1.25623.1.0.60875 Version used: \$Revision: 6022 \$
References CVE: CVE-2008-1382

<p>High (CVSS: 7.5) NVT: Slackware Advisory SSA:2008-119-01 libpng</p>
<p>Summary The remote host is missing an update as announced via advisory SSA:2008-119-01.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2008-119-01</p>
<p>Vulnerability Insight New libpng packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, and -current to fix a security issue. Additional information can be found in the libpng source, or in this file on the libpng FTP site: ftp://ftp.simplesystems.org/pub/libpng/png/src/libpng-1.2.27-README.txt</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2008-119-01 libpng OID:1.3.6.1.4.1.25623.1.0.60875 Version used: \$Revision: 6022 \$</p>
<p>References CVE: CVE-2008-1382</p>

<p>High (CVSS: 9.3) NVT: Slackware Advisory SSA:2008-148-01 rdesktop</p>
<p>Summary The remote host is missing an update as announced via advisory SSA:2008-148-01.</p>
<p>Vulnerability Detection Result Package rdesktop-1.5.0-i486-1 is installed which is known to be vulnerable.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2008-148-01</p>
<p>Vulnerability Insight New rdesktop packages are available for Slackware 11.0, 12.0, 12.1, and -current to fix a security issue caused by using rdesktop to connect to a malicious or compromised RDP server.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2008-148-01 rdesktop OID:1.3.6.1.4.1.25623.1.0.61459 ... continues on next page ...</p>

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Version used: \$Revision: 5940 \$

References

CVE: CVE-2008-1801

High (CVSS: 9.3)

NVT: Slackware Advisory SSA:2008-148-01 rdesktop

Summary

The remote host is missing an update as announced via advisory SSA:2008-148-01.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Solution**Solution type:** VendorFix<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2008-148-01>**Vulnerability Insight**

New rdesktop packages are available for Slackware 11.0, 12.0, 12.1, and -current to fix a security issue caused by using rdesktop to connect to a malicious or compromised RDP server.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2008-148-01 rdesktop

OID:1.3.6.1.4.1.25623.1.0.61459

Version used: \$Revision: 5940 \$

References

CVE: CVE-2008-1801

High (CVSS: 7.5)

NVT: Slackware Advisory SSA:2008-149-01 samba

Summary

The remote host is missing an update as announced via advisory SSA:2008-149-01.

Vulnerability Detection Result

Package samba-3.0.14a-i486-1ron is installed which is known to be vulnerable.

Solution**Solution type:** VendorFix<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2008-149-01>**Vulnerability Insight**

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New samba packages are available for Slackware 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, and -current to fix a security issue:

'Specifically crafted SMB responses can result in a heap overflow in the Samba client code. Because the server process, smbd, can itself act as a client during operations such as printer notification and domain authentication, this issue affects both Samba client and server installations.'

This flaw affects Samba versions from 3.0.0 through 3.0.29.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2008-149-01 samba

OID:1.3.6.1.4.1.25623.1.0.61458

Version used: \$Revision: 5956 \$

References

CVE: CVE-2008-1105

High (CVSS: 7.5)

NVT: Slackware Advisory SSA:2008-149-01 samba

Summary

The remote host is missing an update as announced via advisory SSA:2008-149-01.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Solution

Solution type: VendorFix

<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2008-149-01>

Vulnerability Insight

New samba packages are available for Slackware 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, and -current to fix a security issue:

'Specifically crafted SMB responses can result in a heap overflow in the Samba client code. Because the server process, smbd, can itself act as a client during operations such as printer notification and domain authentication, this issue affects both Samba client and server installations.'

This flaw affects Samba versions from 3.0.0 through 3.0.29.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2008-149-01 samba

OID:1.3.6.1.4.1.25623.1.0.61458

Version used: \$Revision: 5956 \$

References

CVE: CVE-2008-1105

<p>High (CVSS: 10.0) NVT: Slackware Advisory SSA:2008-179-01 ruby</p>
<p>Summary The remote host is missing an update as announced via advisory SSA:2008-179-01.</p>
<p>Vulnerability Detection Result Package ruby-1.8.4-i686-1kjz is installed which is known to be vulnerable.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2008-179-01</p>
<p>Vulnerability Insight New ruby packages are available for Slackware 11.0, 12.0, 12.1, and -current to fix security issues.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2008-179-01 ruby OID:1.3.6.1.4.1.25623.1.0.61462 Version used: \$Revision: 6022 \$</p>
<p>References CVE: CVE-2008-2662, CVE-2008-2663, CVE-2008-2664, CVE-2008-2725, CVE-2008-2726</p>

<p>High (CVSS: 10.0) NVT: Slackware Advisory SSA:2008-179-01 ruby</p>
<p>Summary The remote host is missing an update as announced via advisory SSA:2008-179-01.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2008-179-01</p>
<p>Vulnerability Insight New ruby packages are available for Slackware 11.0, 12.0, 12.1, and -current to fix security issues.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2008-179-01 ruby OID:1.3.6.1.4.1.25623.1.0.61462 Version used: \$Revision: 6022 \$</p>
<p>References CVE: CVE-2008-2662, CVE-2008-2663, CVE-2008-2664, CVE-2008-2725, CVE-2008-2726</p>

<p>High (CVSS: 7.5) NVT: Slackware Advisory SSA:2008-217-01 python</p>
<p>Summary The remote host is missing an update as announced via advisory SSA:2008-217-01.</p>
<p>Vulnerability Detection Result Package python-2.4.3-i486-1 is installed which is known to be vulnerable.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2008-217-01</p>
<p>Vulnerability Insight New python packages are available for Slackware 10.1, 10.2, 11.0, 12.0, 12.1, and -current to fix security issues.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2008-217-01 python OID:1.3.6.1.4.1.25623.1.0.61467 Version used: \$Revision: 5950 \$</p>
<p>References CVE: CVE-2008-1679, CVE-2008-1721, CVE-2008-2315, CVE-2008-2316, CVE-2008-3142, ↔CVE-2008-3144</p>

<p>High (CVSS: 7.5) NVT: Slackware Advisory SSA:2008-217-01 python</p>
<p>Summary The remote host is missing an update as announced via advisory SSA:2008-217-01.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2008-217-01</p>
<p>Vulnerability Insight New python packages are available for Slackware 10.1, 10.2, 11.0, 12.0, 12.1, and -current to fix security issues.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2008-217-01 python OID:1.3.6.1.4.1.25623.1.0.61467 Version used: \$Revision: 5950 \$</p>
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References

CVE: CVE-2008-1679, CVE-2008-1721, CVE-2008-2315, CVE-2008-2316, CVE-2008-3142,
 ↔CVE-2008-3144

High (CVSS: 10.0)

NVT: Slackware Advisory SSA:2008-324-01 libxml2

Summary

The remote host is missing an update as announced via advisory SSA:2008-324-01.

Vulnerability Detection Result

Package libxml2-2.6.26-i486-1 is installed which is known to be vulnerable.

Solution

Solution type: VendorFix

<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2008-324-01>

Vulnerability Insight

New libxml2 packages are available for Slackware 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, and -current to fix security issues including a denial of service or the possible execution of arbitrary code if untrusted XML is processed.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2008-324-01 libxml2

OID:1.3.6.1.4.1.25623.1.0.61909

Version used: \$Revision: 5999 \$

References

CVE: CVE-2008-4225, CVE-2008-4226

High (CVSS: 10.0)

NVT: Slackware Advisory SSA:2008-324-01 libxml2

Summary

The remote host is missing an update as announced via advisory SSA:2008-324-01.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Solution

Solution type: VendorFix

<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2008-324-01>

Vulnerability Insight

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New libxml2 packages are available for Slackware 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, and -current to fix security issues including a denial of service or the possible execution of arbitrary code if untrusted XML is processed.
Vulnerability Detection Method Details:Slackware Advisory SSA:2008-324-01 libxml2 OID:1.3.6.1.4.1.25623.1.0.61909 Version used: \$Revision: 5999 \$
References CVE: CVE-2008-4225, CVE-2008-4226

High (CVSS: 8.5) NVT: Slackware Advisory SSA:2008-333-01 samba
Summary The remote host is missing an update as announced via advisory SSA:2008-333-01.
Vulnerability Detection Result Package samba-3.0.14a-i486-iron is installed which is known to be vulnerable.
Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2008-333-01
Vulnerability Insight New samba packages are available for Slackware 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, and -current to fix a possible security vulnerability involving the reading of uninitialized memory.
Vulnerability Detection Method Details:Slackware Advisory SSA:2008-333-01 samba OID:1.3.6.1.4.1.25623.1.0.61948 Version used: \$Revision: 6018 \$
References CVE: CVE-2008-4314

High (CVSS: 8.5) NVT: Slackware Advisory SSA:2008-333-01 samba
Summary The remote host is missing an update as announced via advisory SSA:2008-333-01.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
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Solution**Solution type:** VendorFix<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2008-333-01>**Vulnerability Insight**

New samba packages are available for Slackware 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, and -current to fix a possible security vulnerability involving the reading of uninitialized memory.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2008-333-01 samba

OID:1.3.6.1.4.1.25623.1.0.61948

Version used: \$Revision: 6018 \$

References

CVE: CVE-2008-4314

High (CVSS: 9.3)

NVT: Slackware Advisory SSA:2009-083-01 lcms

Summary

The remote host is missing an update as announced via advisory SSA:2009-083-01.

Vulnerability Detection Result

Package lcms-1.15-i486-1 is installed which is known to be vulnerable.

Solution**Solution type:** VendorFix<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2009-083-01>**Vulnerability Insight**

New lcms packages are available for Slackware 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, and -current to fix security issues.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2009-083-01 lcms

OID:1.3.6.1.4.1.25623.1.0.63697

Version used: \$Revision: 5912 \$

References

CVE: CVE-2009-0581, CVE-2009-0723, CVE-2009-0733

High (CVSS: 9.3)

NVT: Slackware Advisory SSA:2009-083-01 lcms

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<p>Summary The remote host is missing an update as announced via advisory SSA:2009-083-01.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2009-083-01</p>
<p>Vulnerability Insight New lcms packages are available for Slackware 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, and -current to fix security issues.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2009-083-01 lcms OID:1.3.6.1.4.1.25623.1.0.63697 Version used: \$Revision: 5912 \$</p>
<p>References CVE: CVE-2009-0581, CVE-2009-0723, CVE-2009-0733</p>

High (CVSS: 7.2)

NVT: Slackware Advisory SSA:2009-111-01 udev

<p>Summary The remote host is missing an update as announced via advisory SSA:2009-111-01.</p>
<p>Vulnerability Detection Result Package udev-097-i486-10 is installed which is known to be vulnerable.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2009-111-01</p>
<p>Vulnerability Insight New udev packages are available for Slackware 10.2, 11.0, 12.0, 12.1, 12.2, and -current to fix security issues. The udev packages in Slackware 10.2, 11.0, 12.0, 12.1, 12.2, and -current contained a local root hole vulnerability: CVE-2009-1185 The udev packages in Slackware 12.0, 12.1, 12.2, and -current had an integer overflow which could result in a denial of service: CVE-2009-1186 Note that udev is only used with 2.6 kernels, which are not used by default with Slackware 10.2 and 11.0.</p>
<p>Vulnerability Detection Method ... continues on next page ...</p>

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Details:Slackware Advisory SSA:2009-111-01 udev OID:1.3.6.1.4.1.25623.1.0.63895 Version used: \$Revision: 5977 \$
References CVE: CVE-2009-1185, CVE-2009-1186

High (CVSS: 7.2) NVT: Slackware Advisory SSA:2009-111-01 udev
Summary The remote host is missing an update as announced via advisory SSA:2009-111-01.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2009-111-01
Vulnerability Insight New udev packages are available for Slackware 10.2, 11.0, 12.0, 12.1, 12.2, and -current to fix security issues. The udev packages in Slackware 10.2, 11.0, 12.0, 12.1, 12.2, and -current contained a local root hole vulnerability: CVE-2009-1185 The udev packages in Slackware 12.0, 12.1, 12.2, and -current had an integer overflow which could result in a denial of service: CVE-2009-1186 Note that udev is only used with 2.6 kernels, which are not used by default with Slackware 10.2 and 11.0.
Vulnerability Detection Method Details:Slackware Advisory SSA:2009-111-01 udev OID:1.3.6.1.4.1.25623.1.0.63895 Version used: \$Revision: 5977 \$
References CVE: CVE-2009-1185, CVE-2009-1186

High (CVSS: 10.0) NVT: Slackware Advisory SSA:2009-129-01 xpdf
Summary The remote host is missing an update as announced via advisory SSA:2009-129-01.
Vulnerability Detection Result ... continues on next page ...

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Package xpdf-3.01-i386-1 is installed which is known to be vulnerable.
Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2009-129-01
Vulnerability Insight New xpdf packages are available for Slackware 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, and -current to fix security issues.
Vulnerability Detection Method Details:Slackware Advisory SSA:2009-129-01 xpdf OID:1.3.6.1.4.1.25623.1.0.63964 Version used: \$Revision: 6022 \$
References CVE: CVE-2009-0146, CVE-2009-0147, CVE-2009-0165, CVE-2009-0166, CVE-2009-0799, ↔CVE-2009-0800, CVE-2009-1179, CVE-2009-1180, CVE-2009-1181, CVE-2009-1182, CVE ↔-2009-1183

High (CVSS: 10.0) NVT: Slackware Advisory SSA:2009-129-01 xpdf
Summary The remote host is missing an update as announced via advisory SSA:2009-129-01.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2009-129-01
Vulnerability Insight New xpdf packages are available for Slackware 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, and -current to fix security issues.
Vulnerability Detection Method Details:Slackware Advisory SSA:2009-129-01 xpdf OID:1.3.6.1.4.1.25623.1.0.63964 Version used: \$Revision: 6022 \$
References CVE: CVE-2009-0146, CVE-2009-0147, CVE-2009-0165, CVE-2009-0166, CVE-2009-0799, ↔CVE-2009-0800, CVE-2009-1179, CVE-2009-1180, CVE-2009-1181, CVE-2009-1182, CVE ↔-2009-1183

<p>High (CVSS: 7.5) NVT: Slackware Advisory SSA:2009-134-01 cyrus-sasl</p>
<p>Summary The remote host is missing an update as announced via advisory SSA:2009-134-01.</p>
<p>Vulnerability Detection Result Package cyrus-sasl-2.1.22-i486-1 is installed which is known to be vulnerable.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2009-134-01</p>
<p>Vulnerability Insight New cyrus-sasl packages are available for Slackware 10.2, 11.0, 12.0, 12.1, 12.2, and -current to fix a security issue. A buffer overflow in the sasl_encode64() function could lead to a denial of service or possible execution of arbitrary code.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2009-134-01 cyrus-sasl OID:1.3.6.1.4.1.25623.1.0.63997 Version used: \$Revision: 5999 \$</p>
<p>References CVE: CVE-2009-0688</p>

<p>High (CVSS: 7.5) NVT: Slackware Advisory SSA:2009-134-01 cyrus-sasl</p>
<p>Summary The remote host is missing an update as announced via advisory SSA:2009-134-01.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2009-134-01</p>
<p>Vulnerability Insight New cyrus-sasl packages are available for Slackware 10.2, 11.0, 12.0, 12.1, 12.2, and -current to fix a security issue. A buffer overflow in the sasl_encode64() function could lead to a denial of service or possible execution of arbitrary code.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2009-134-01 cyrus-sasl OID:1.3.6.1.4.1.25623.1.0.63997 ... continues on next page ...</p>

... continued from previous page ...

Version used: \$Revision: 5999 \$

References

CVE: CVE-2009-0688

High (CVSS: 9.3)

NVT: Slackware Advisory SSA:2009-177-01 samba

Summary

The remote host is missing an update as announced via advisory SSA:2009-177-01.

Vulnerability Detection Result

Package samba-3.0.14a-i486-1ron is installed which is known to be vulnerable.

Solution**Solution type:** VendorFix<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2009-177-01>**Vulnerability Insight**

New samba packages are available for Slackware 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, and -current to fix security issues.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2009-177-01 samba

OID:1.3.6.1.4.1.25623.1.0.64316

Version used: \$Revision: 5931 \$

References

CVE: CVE-2009-1888, CVE-2009-1886

High (CVSS: 9.3)

NVT: Slackware Advisory SSA:2009-177-01 samba

Summary

The remote host is missing an update as announced via advisory SSA:2009-177-01.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Solution**Solution type:** VendorFix<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2009-177-01>**Vulnerability Insight**

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New samba packages are available for Slackware 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, and -current to fix security issues.
Vulnerability Detection Method Details:Slackware Advisory SSA:2009-177-01 samba OID:1.3.6.1.4.1.25623.1.0.64316 Version used: \$Revision: 5931 \$
References CVE: CVE-2009-1888, CVE-2009-1886

High (CVSS: 7.5) NVT: Slackware Advisory SSA:2009-226-01 curl
Summary The remote host is missing an update as announced via advisory SSA:2009-226-01.
Vulnerability Detection Result Package curl-7.15.5-i386-1 is installed which is known to be vulnerable.
Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2009-226-01
Vulnerability Insight New curl packages are available for Slackware 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, and -current to fix a security issue. For more information, see: http://curl.haxx.se/docs/security.html
Vulnerability Detection Method Details:Slackware Advisory SSA:2009-226-01 curl OID:1.3.6.1.4.1.25623.1.0.64772 Version used: \$Revision: 5912 \$
References CVE: CVE-2009-2417

High (CVSS: 7.5) NVT: Slackware Advisory SSA:2009-226-01 curl
Summary The remote host is missing an update as announced via advisory SSA:2009-226-01.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
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Solution**Solution type:** VendorFix<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2009-226-01>**Vulnerability Insight**

New curl packages are available for Slackware 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, and -current to fix a security issue.

For more information, see: <http://curl.haxx.se/docs/security.html>**Vulnerability Detection Method**

Details:Slackware Advisory SSA:2009-226-01 curl

OID:1.3.6.1.4.1.25623.1.0.64772

Version used: \$Revision: 5912 \$

References

CVE: CVE-2009-2417

High (CVSS: 9.3)

NVT: Slackware Advisory SSA:2009-302-01 xpdf

Summary

The remote host is missing an update as announced via advisory SSA:2009-302-01.

Vulnerability Detection Result

Package xpdf-3.01-i386-1 is installed which is known to be vulnerable.

Solution**Solution type:** VendorFix<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2009-302-01>**Vulnerability Insight**

New xpdf packages are available for Slackware 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, 13.0, and -current to fix security issues.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2009-302-01 xpdf

OID:1.3.6.1.4.1.25623.1.0.66151

Version used: \$Revision: 5956 \$

References

CVE: CVE-2009-3603, CVE-2009-3604, CVE-2009-3605, CVE-2009-3606, CVE-2009-3608, ↵ CVE-2009-3609

<p>High (CVSS: 9.3) NVT: Slackware Advisory SSA:2009-302-01 xpdf</p>
<p>Summary The remote host is missing an update as announced via advisory SSA:2009-302-01.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2009-302-01</p>
<p>Vulnerability Insight New xpdf packages are available for Slackware 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, 13.0, and -current to fix security issues.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2009-302-01 xpdf OID:1.3.6.1.4.1.25623.1.0.66151 Version used: \$Revision: 5956 \$</p>
<p>References CVE: CVE-2009-3603, CVE-2009-3604, CVE-2009-3605, CVE-2009-3606, CVE-2009-3608, ↔CVE-2009-3609</p>

<p>High (CVSS: 10.0) NVT: Slackware Advisory SSA:2010-060-02 openssl</p>
<p>Summary The remote host is missing an update as announced via advisory SSA:2010-060-02.</p>
<p>Vulnerability Detection Result Package openssl-0.9.8d-i486-1 is installed which is known to be vulnerable.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2010-060-02</p>
<p>Vulnerability Insight New openssl packages are available for Slackware 11.0, 12.0, 12.1, 12.2, 13.0, and -current to fix security issues.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2010-060-02 openssl OID:1.3.6.1.4.1.25623.1.0.67042 Version used: \$Revision: 5956 \$</p>
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References

CVE: CVE-2008-1678, CVE-2009-1378, CVE-2009-1377, CVE-2009-1379, CVE-2009-3245,
 ↔CVE-2009-4355

High (CVSS: 10.0)

NVT: Slackware Advisory SSA:2010-060-02 openssl

Summary

The remote host is missing an update as announced via advisory SSA:2010-060-02.

Vulnerability Detection Result

Package openssl-solibs-0.9.8d-i486-1 is installed which is known to be vulnerabl
 ↔e.

Solution**Solution type:** VendorFix

<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2010-060-02>

Vulnerability Insight

New openssl packages are available for Slackware 11.0, 12.0, 12.1, 12.2, 13.0, and -current to fix security issues.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2010-060-02 openssl

OID:1.3.6.1.4.1.25623.1.0.67042

Version used: \$Revision: 5956 \$

References

CVE: CVE-2008-1678, CVE-2009-1378, CVE-2009-1377, CVE-2009-1379, CVE-2009-3245,
 ↔CVE-2009-4355

High (CVSS: 10.0)

NVT: Slackware Advisory SSA:2010-060-02 openssl

Summary

The remote host is missing an update as announced via advisory SSA:2010-060-02.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Solution**Solution type:** VendorFix

<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2010-060-02>

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Vulnerability Insight

New openssl packages are available for Slackware 11.0, 12.0, 12.1, 12.2, 13.0, and -current to fix security issues.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2010-060-02 openssl
 OID:1.3.6.1.4.1.25623.1.0.67042
 Version used: \$Revision: 5956 \$

References

CVE: CVE-2008-1678, CVE-2009-1378, CVE-2009-1377, CVE-2009-1379, CVE-2009-3245,
 ↔CVE-2009-4355

High (CVSS: 7.5)

NVT: Slackware Advisory SSA:2010-169-01 samba

Summary

The remote host is missing an update as announced via advisory SSA:2010-169-01.

Vulnerability Detection Result

Package samba-3.0.14a-i486-1ron is installed which is known to be vulnerable.

Solution

Solution type: VendorFix

<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2010-169-01>

Vulnerability Insight

New samba packages are available for Slackware 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, and 13.0 to fix a security issue.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2010-169-01 samba
 OID:1.3.6.1.4.1.25623.1.0.67642
 Version used: \$Revision: 5912 \$

References

CVE: CVE-2010-2063

High (CVSS: 7.5)

NVT: Slackware Advisory SSA:2010-169-01 samba

Summary

The remote host is missing an update as announced via advisory SSA:2010-169-01.

Vulnerability Detection Result

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Vulnerability was detected according to the Vulnerability Detection Method.
Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2010-169-01
Vulnerability Insight New samba packages are available for Slackware 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, and 13.0 to fix a security issue.
Vulnerability Detection Method Details:Slackware Advisory SSA:2010-169-01 samba OID:1.3.6.1.4.1.25623.1.0.67642 Version used: \$Revision: 5912 \$
References CVE: CVE-2010-2063

High (CVSS: 7.5) NVT: Slackware Advisory SSA:2010-180-01 libpng
Summary The remote host is missing an update as announced via advisory SSA:2010-180-01.
Vulnerability Detection Result Package libpng-1.2.12-i486-2 is installed which is known to be vulnerable.
Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2010-180-01
Vulnerability Insight New libpng packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, and -current to fix security issues.
Vulnerability Detection Method Details:Slackware Advisory SSA:2010-180-01 libpng OID:1.3.6.1.4.1.25623.1.0.68165 Version used: \$Revision: 5963 \$
References CVE: CVE-2010-1205, CVE-2010-2249

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<p>High (CVSS: 7.5) NVT: Slackware Advisory SSA:2010-180-01 libpng</p>
<p>Summary The remote host is missing an update as announced via advisory SSA:2010-180-01.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2010-180-01</p>
<p>Vulnerability Insight New libpng packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, and -current to fix security issues.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2010-180-01 libpng OID:1.3.6.1.4.1.25623.1.0.68165 Version used: \$Revision: 5963 \$</p>
<p>References CVE: CVE-2010-1205, CVE-2010-2249</p>

<p>High (CVSS: 7.5) NVT: Slackware Advisory SSA:2010-257-01 samba</p>
<p>Summary The remote host is missing an update as announced via advisory SSA:2010-257-01.</p>
<p>Vulnerability Detection Result Package samba-3.0.14a-i486-1ron is installed which is known to be vulnerable.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2010-257-01</p>
<p>Vulnerability Insight New samba packages are available for Slackware 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, and -current to fix a security issue.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2010-257-01 samba OID:1.3.6.1.4.1.25623.1.0.68180</p>
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Version used: \$Revision: 6022 \$

References

CVE: CVE-2010-3069

High (CVSS: 7.5)

NVT: Slackware Advisory SSA:2010-257-01 samba

Summary

The remote host is missing an update as announced via advisory SSA:2010-257-01.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Solution**Solution type:** VendorFix<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2010-257-01>**Vulnerability Insight**

New samba packages are available for Slackware 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, and -current to fix a security issue.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2010-257-01 samba

OID:1.3.6.1.4.1.25623.1.0.68180

Version used: \$Revision: 6022 \$

References

CVE: CVE-2010-3069

High (CVSS: 7.5)

NVT: Slackware Advisory SSA:2010-258-03 sudo redo

Summary

The remote host is missing an update as announced via advisory SSA:2010-258-03.

Vulnerability Detection Result

Package sudo-1.6.8-i386-1 is installed which is known to be vulnerable.

Solution**Solution type:** VendorFix<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2010-258-03>**Vulnerability Insight**

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New sudo packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, and -current to fix a directory permissions issue. These replacement packages restore the correct permissions to /var.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2010-258-03 sudo redo
 OID:1.3.6.1.4.1.25623.1.0.68178
 Version used: \$Revision: 5950 \$

High (CVSS: 7.5)

NVT: Slackware Advisory SSA:2010-258-03 sudo redo

Summary

The remote host is missing an update as announced via advisory SSA:2010-258-03.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Solution

Solution type: VendorFix

<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2010-258-03>

Vulnerability Insight

New sudo packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, and -current to fix a directory permissions issue. These replacement packages restore the correct permissions to /var.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2010-258-03 sudo redo
 OID:1.3.6.1.4.1.25623.1.0.68178
 Version used: \$Revision: 5950 \$

High (CVSS: 7.1)

NVT: Slackware Advisory SSA:2010-305-03 proftpd

Summary

The remote host is missing an update as announced via advisory SSA:2010-305-03.

Vulnerability Detection Result

Package proftpd-1.3.0a-i386-1 is installed which is known to be vulnerable.

Solution

Solution type: VendorFix

<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2010-305-03>

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Vulnerability Insight

New proftpd packages are available for Slackware 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, and -current to a fix security issue.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2010-305-03 proftpd
 OID:1.3.6.1.4.1.25623.1.0.68466
 Version used: \$Revision: 5988 \$

References

CVE: CVE-2010-3867

High (CVSS: 7.1)

NVT: Slackware Advisory SSA:2010-305-03 proftpd

Summary

The remote host is missing an update as announced via advisory SSA:2010-305-03.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Solution

Solution type: VendorFix

<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2010-305-03>

Vulnerability Insight

New proftpd packages are available for Slackware 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, and -current to a fix security issue.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2010-305-03 proftpd
 OID:1.3.6.1.4.1.25623.1.0.68466
 Version used: \$Revision: 5988 \$

References

CVE: CVE-2010-3867

High (CVSS: 7.6)

NVT: Slackware Advisory SSA:2010-326-01 openssl

Summary

The remote host is missing an update as announced via advisory SSA:2010-326-01.

Vulnerability Detection Result

Package openssl-0.9.8d-i486-1 is installed which is known to be vulnerable.

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Solution**Solution type:** VendorFix<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2010-326-01>**Vulnerability Insight**

New openssl packages are available for Slackware 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, and -current to fix security issues.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2010-326-01 openssl

OID:1.3.6.1.4.1.25623.1.0.68673

Version used: \$Revision: 5988 \$

References

CVE: CVE-2010-2939, CVE-2010-3864

High (CVSS: 7.6)

NVT: Slackware Advisory SSA:2010-326-01 openssl

Summary

The remote host is missing an update as announced via advisory SSA:2010-326-01.

Vulnerability Detection ResultPackage openssl-solibs-0.9.8d-i486-1 is installed which is known to be vulnerabl
↪e.**Solution****Solution type:** VendorFix<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2010-326-01>**Vulnerability Insight**

New openssl packages are available for Slackware 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, and -current to fix security issues.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2010-326-01 openssl

OID:1.3.6.1.4.1.25623.1.0.68673

Version used: \$Revision: 5988 \$

References

CVE: CVE-2010-2939, CVE-2010-3864

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<p>High (CVSS: 7.6) NVT: Slackware Advisory SSA:2010-326-01 openssl</p>
<p>Summary The remote host is missing an update as announced via advisory SSA:2010-326-01.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2010-326-01</p>
<p>Vulnerability Insight New openssl packages are available for Slackware 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, and -current to fix security issues.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2010-326-01 openssl OID:1.3.6.1.4.1.25623.1.0.68673 Version used: \$Revision: 5988 \$</p>
<p>References CVE: CVE-2010-2939, CVE-2010-3864</p>

<p>High (CVSS: 7.5) NVT: Slackware Advisory SSA:2010-340-01 openssl</p>
<p>Summary The remote host is missing an update as announced via advisory SSA:2010-340-01.</p>
<p>Vulnerability Detection Result Package openssl-0.9.8d-i486-1 is installed which is known to be vulnerable.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2010-340-01</p>
<p>Vulnerability Insight New openssl packages are available for Slackware 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, and -current to fix security issues.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2010-340-01 openssl OID:1.3.6.1.4.1.25623.1.0.68671 ... continues on next page ...</p>

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Version used: \$Revision: 5931 \$

References

CVE: CVE-2010-4180, CVE-2010-4252

High (CVSS: 7.5)

NVT: Slackware Advisory SSA:2010-340-01 openssl

Summary

The remote host is missing an update as announced via advisory SSA:2010-340-01.

Vulnerability Detection ResultPackage openssl-solibs-0.9.8d-i486-1 is installed which is known to be vulnerabl
↪e.**Solution****Solution type:** VendorFix<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2010-340-01>**Vulnerability Insight**

New openssl packages are available for Slackware 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, and -current to fix security issues.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2010-340-01 openssl

OID:1.3.6.1.4.1.25623.1.0.68671

Version used: \$Revision: 5931 \$

References

CVE: CVE-2010-4180, CVE-2010-4252

High (CVSS: 7.5)

NVT: Slackware Advisory SSA:2010-340-01 openssl

Summary

The remote host is missing an update as announced via advisory SSA:2010-340-01.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Solution**Solution type:** VendorFix<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2010-340-01>**Vulnerability Insight**

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New openssl packages are available for Slackware 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, and -current to fix security issues.
Vulnerability Detection Method Details:Slackware Advisory SSA:2010-340-01 openssl OID:1.3.6.1.4.1.25623.1.0.68671 Version used: \$Revision: 5931 \$
References CVE: CVE-2010-4180, CVE-2010-4252

High (CVSS: 9.3) NVT: Slackware Advisory SSA:2011-098-01 libtiff
Summary The remote host is missing an update as announced via advisory SSA:2011-098-01.
Vulnerability Detection Result Package libtiff-3.8.2-i486-2 is installed which is known to be vulnerable.
Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2011-098-01
Vulnerability Insight New libtiff packages are available for Slackware 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, and -current to fix security issues.
Vulnerability Detection Method Details:Slackware Advisory SSA:2011-098-01 libtiff OID:1.3.6.1.4.1.25623.1.0.69579 Version used: \$Revision: 5956 \$
References CVE: CVE-2011-0192, CVE-2011-1167

High (CVSS: 9.3) NVT: Slackware Advisory SSA:2011-098-01 libtiff
Summary The remote host is missing an update as announced via advisory SSA:2011-098-01.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
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<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2011-098-01</p>
<p>Vulnerability Insight New libtiff packages are available for Slackware 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, and -current to fix security issues.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2011-098-01 libtiff OID:1.3.6.1.4.1.25623.1.0.69579 Version used: \$Revision: 5956 \$</p>
<p>References CVE: CVE-2011-0192, CVE-2011-1167</p>

High (CVSS: 9.0)
NVT: Slackware Advisory SSA:2012-041-04 proftpd

<p>Summary The remote host is missing an update as announced via advisory SSA:2012-041-04.</p>
<p>Vulnerability Detection Result Package proftpd-1.3.0a-i386-1 is installed which is known to be vulnerable.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2012-041-04</p>
<p>Vulnerability Insight New proftpd packages are available for Slackware 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, 13.37, and -current to fix security issues.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2012-041-04 proftpd OID:1.3.6.1.4.1.25623.1.0.71967 Version used: \$Revision: 5931 \$</p>
<p>References CVE: CVE-2011-4130</p>

High (CVSS: 9.0)
NVT: Slackware Advisory SSA:2012-041-04 proftpd

<p>Summary ... continues on next page ...</p>

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The remote host is missing an update as announced via advisory SSA:2012-041-04.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2012-041-04
Vulnerability Insight New proftpd packages are available for Slackware 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, 13.37, and -current to fix security issues.
Vulnerability Detection Method Details:Slackware Advisory SSA:2012-041-04 proftpd OID:1.3.6.1.4.1.25623.1.0.71967 Version used: \$Revision: 5931 \$
References CVE: CVE-2011-4130

High (CVSS: 8.5) NVT: Slackware Advisory SSA:2012-166-01 bind
Summary The remote host is missing an update as announced via advisory SSA:2012-166-01.
Vulnerability Detection Result Package bind-9.3.2_P1-i486-1 is installed which is known to be vulnerable.
Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2012-166-01
Vulnerability Insight New bind packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, 13.37, and -current to fix security issues.
Vulnerability Detection Method Details:Slackware Advisory SSA:2012-166-01 bind OID:1.3.6.1.4.1.25623.1.0.71984 Version used: \$Revision: 5931 \$
References CVE: CVE-2012-1033, CVE-2012-1667

<p>High (CVSS: 8.5) NVT: Slackware Advisory SSA:2012-166-01 bind</p>
<p>Summary The remote host is missing an update as announced via advisory SSA:2012-166-01.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2012-166-01</p>
<p>Vulnerability Insight New bind packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, 13.37, and -current to fix security issues.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2012-166-01 bind OID:1.3.6.1.4.1.25623.1.0.71984 Version used: \$Revision: 5931 \$</p>
<p>References CVE: CVE-2012-1033, CVE-2012-1667</p>

<p>High (CVSS: 10.0) NVT: Slackware Advisory SSA:2012-176-01 freetype</p>
<p>Summary The remote host is missing an update as announced via advisory SSA:2012-176-01.</p>
<p>Vulnerability Detection Result Package freetype-1.3.1-i386-2 is installed which is known to be vulnerable.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2012-176-01</p>
<p>Vulnerability Insight New freetype packages are available for Slackware 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, 13.37, and -current to fix security issues.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2012-176-01 freetype OID:1.3.6.1.4.1.25623.1.0.71978 Version used: \$Revision: 5931 \$</p>
<p>... continues on next page ...</p>

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References

CVE: CVE-2012-1126, CVE-2012-1144

High (CVSS: 10.0)

NVT: Slackware Advisory SSA:2012-176-01 freetype

Summary

The remote host is missing an update as announced via advisory SSA:2012-176-01.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Solution**Solution type:** VendorFix<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2012-176-01>**Vulnerability Insight**

New freetype packages are available for Slackware 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, 13.37, and -current to fix security issues.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2012-176-01 freetype

OID:1.3.6.1.4.1.25623.1.0.71978

Version used: \$Revision: 5931 \$

References

CVE: CVE-2012-1126, CVE-2012-1144

High (CVSS: 7.5)

NVT: Slackware Advisory SSA:2012-200-01 libexif

Summary

The remote host is missing an update as announced via advisory SSA:2012-200-01.

Vulnerability Detection Result

Package libexif-0.6.13-i486-2 is installed which is known to be vulnerable.

Solution**Solution type:** VendorFix<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2012-200-01>**Vulnerability Insight**

New libexif packages are available for Slackware 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, 13.37, and -current to fix security issues.

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Vulnerability Detection Method

Details:Slackware Advisory SSA:2012-200-01 libexif

OID:1.3.6.1.4.1.25623.1.0.71972

Version used: \$Revision: 6022 \$

ReferencesCVE: CVE-2012-2812, CVE-2012-2813, CVE-2012-2814, CVE-2012-2836, CVE-2012-2837,
↔CVE-2012-2840, CVE-2012-2841, CVE-2012-2845

High (CVSS: 7.5)

NVT: Slackware Advisory SSA:2012-200-01 libexif

Summary

The remote host is missing an update as announced via advisory SSA:2012-200-01.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Solution**Solution type:** VendorFix<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2012-200-01>**Vulnerability Insight**New libexif packages are available for Slackware 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, 13.37, and
-current to fix security issues.**Vulnerability Detection Method**

Details:Slackware Advisory SSA:2012-200-01 libexif

OID:1.3.6.1.4.1.25623.1.0.71972

Version used: \$Revision: 6022 \$

ReferencesCVE: CVE-2012-2812, CVE-2012-2813, CVE-2012-2814, CVE-2012-2836, CVE-2012-2837,
↔CVE-2012-2840, CVE-2012-2841, CVE-2012-2845

High (CVSS: 8.5)

NVT: Subversion Binary Delta Processing Multiple Integer Overflow Vulnerabilities

Product detection result

cpe:/a:subversion:subversion:1

Detected by Subversion Version Detection (OID: 1.3.6.1.4.1.25623.1.0.101103)

Summary

The host is installed with Subversion and is prone to multiple Integer Overflow Vulnerabilities.

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<p>Vulnerability Detection Result Installed version: Fixed version: 1.5.7/1.6.4</p>
<p>Impact Attackers can exploit these issues to compromise an application using the library or crash the application, resulting into a denial of service conditions. Impact Level: Application</p>
<p>Solution Solution type: VendorFix Apply the patch or Upgrade to Subversion version 1.5.7 or 1.6.4 http://subversion.tigris.org/security/CVE-2009-2411-advisory.txt http://subversion.tigris.org/project_packages.html **** NOTE: Please ignore this warning if the patch is applied. ****</p>
<p>Affected Software/OS Subversion version 1.5.6 and prior Subversion version 1.6.0 through 1.6.3</p>
<p>Vulnerability Insight The flaws are due to input validation errors in the processing of svndiff streams in the 'lib-svn_delta' library.</p>
<p>Vulnerability Detection Method Details:Subversion Binary Delta Processing Multiple Integer Overflow Vulnerabilities OID:1.3.6.1.4.1.25623.1.0.101104 Version used: \$Revision: 5122 \$</p>
<p>Product Detection Result Product: cpe:/a:subversion:subversion:1 Method: Subversion Version Detection OID: 1.3.6.1.4.1.25623.1.0.101103)</p>
<p>References CVE: CVE-2009-2411 BID:35983 Other: URL:http://secunia.com/advisories/36184/ URL:http://securitytracker.com/alerts/2009/Aug/1022697.html URL:http://subversion.tigris.org/security/CVE-2009-2411-advisory.txt</p>
<p>High (CVSS: 10.0) NVT: Sun Java JDK/JRE Multiple Vulnerabilities - Aug09</p>
<p>Summary ... continues on next page ...</p>

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This host is installed with Sun Java JDK/JRE and is prone to multiple vulnerabilities.
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation could allows remote attacker to gain privileges via untrusted applet or Java Web Start application in the context of the affected system. Impact Level: System/Application</p>
<p>Solution Upgrade to JDK/JRE version 6 Update 15 or 5 Update 20 http://java.sun.com/javase/downloads/index.jsp http://java.sun.com/javase/downloads/index_jdk5.jsp or Apply the patch from below link, http://sunsolve.sun.com/search/document.do?assetkey=1-21-125136-16-1 http://sunsolve.sun.com/search/document.do?assetkey=1-21-125139-16-1 http://sunsolve.sun.com/search/document.do?assetkey=1-21-118667-22-1 *** NOTE: Ignore this warning if above mentioned patch is already applied. *****</p>
<p>Affected Software/OS Sun Java JDK/JRE version 6 before Update 15 or 5.0 before Update 20</p>
<p>Vulnerability Insight Refer to the reference links for more information on the vulnerabilities.</p>
<p>Vulnerability Detection Method Details:Sun Java JDK/JRE Multiple Vulnerabilities - Aug09 OID:1.3.6.1.4.1.25623.1.0.800867 Version used: \$Revision: 4869 \$</p>
<p>References CVE: CVE-2009-2670, CVE-2009-2671, CVE-2009-2672, CVE-2009-2673, CVE-2009-2675, ↔ CVE-2009-2475, CVE-2009-2689 BID:35939, 35943, 35944 Other: URL:http://secunia.com/advisories/36159 URL:http://secunia.com/advisories/36162 URL:http://secunia.com/advisories/36180 URL:http://secunia.com/advisories/36199 URL:http://java.sun.com/javase/6/webnotes/6u15.html URL:http://java.sun.com/j2se/1.5.0/ReleaseNotes.html URL:http://sunsolve.sun.com/search/document.do?assetkey=1-66-263408-1 URL:http://sunsolve.sun.com/search/document.do?assetkey=1-66-263409-1 URL:http://sunsolve.sun.com/search/document.do?assetkey=1-66-263488-1</p>

High (CVSS: 9.3) NVT: Sun Java JDK/JRE Multiple Vulnerabilities - Nov09 (Linux)
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<p>Summary This host is installed with Sun Java JDK/JRE and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation allows remote attacker to execute arbitrary code, gain escalated privileges, bypass security restrictions and cause denial of service attacks inside the context of the affected system. Impact Level: System/Application.</p>
<p>Solution Solution type: VendorFix Upgrade to JDK/JRE version 6 Update 17 or later, http://java.sun.com/javase/downloads/index.jsp OR Upgrade to JDK/JRE version 5 Update 22 http://java.sun.com/javase/downloads/index_jdk5.jsp OR Upgrade to JDK/JRE version 1.4.2_24 http://java.sun.com/j2se/1.4.2/download.html OR Upgrade to JDK/JRE version 1.3.1_27 http://java.sun.com/j2se/1.3/download.html</p>
<p>Affected Software/OS Sun Java JDK/JRE 6 prior to 6 Update 17 Sun Java JDK/JRE 5 prior to 5 Update 22 Sun Java JDK/JRE 1.4.x prior to 1.4.2_24 Sun Java JDK/JRE 1.3.x prior to 1.3.1_27 on Linux.</p>
<p>Vulnerability Insight Multiple flaws occur due to, - Error when decoding 'DER' encoded data and parsing HTTP headers. - Error when verifying 'HMAC' digests. - Integer overflow error in the 'JPEG JFIF' Decoder while processing malicious image files. - A buffer overflow error in the 'setDiffICM()' and 'setBytePixels()' functions in the Abstract Window Toolkit (AWT). - Unspecified error due to improper parsing of color profiles of images. - A buffer overflow error due to improper implementation of the 'HsbParser.getSoundBank()' function. - Three unspecified errors when processing audio or image files.</p>
<p>Vulnerability Detection Method Details:Sun Java JDK/JRE Multiple Vulnerabilities - Nov09 (Linux) OID:1.3.6.1.4.1.25623.1.0.800975 Version used: \$Revision: 4869 \$</p>
<p>References CVE: CVE-2009-3877, CVE-2009-3876, CVE-2009-3875, CVE-2009-3873, CVE-2009-3874, ↔CVE-2009-3872, CVE-2009-3871, CVE-2009-3869, CVE-2009-3868, CVE-2009-3867 BID:36881 Other: URL:http://secunia.com/advisories/37231 URL:http://java.sun.com/javase/6/webnotes/6u17.html URL:http://www.vupen.com/english/advisories/2009/3131</p>

High (CVSS: 10.0) NVT: Sun Java JRE Multiple Vulnerabilities (Linux)
Summary This host is installed with Sun Java JRE and is prone to Multiple Vulnerabilities.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
Impact Successful exploitation allows remote attacker to cause XSS, arbitrary code execution, various buffer overflows, bypass security restrictions and can cause denial of service attacks inside the context of the affected system. Impact Level: System
Solution Solution type: VendorFix Upgrade to JDK/JRE version 6 Update 13 http://java.sun.com/javase/downloads/index.jsp OR Upgrade to JDK/JRE version 5 Update 18 http://java.sun.com/javase/downloads/index_jdk5.jsp OR Upgrade to SDK/JRE version 1.4.2_20 http://java.sun.com/j2se/1.4.2/download.html OR Upgrade to SDK/JRE version 1.3.1_25 http://java.sun.com/j2se/1.3/download.html
Affected Software/OS Sun Java JRE 6 Update 12 and prior. Sun Java JRE 5.0 Update 17 and prior. Sun Java JRE 1.4.2_19 and prior. Sun Java JRE 1.3.1_24 and prior.
Vulnerability Insight For more information about vulnerabilities on Sun Java go through reference.
Vulnerability Detection Method Details:Sun Java JRE Multiple Vulnerabilities (Linux) OID:1.3.6.1.4.1.25623.1.0.800386 Version used: \$Revision: 4869 \$
References CVE: CVE-2009-1093, CVE-2009-1094, CVE-2009-1095, CVE-2009-1096, CVE-2009-1097, ↔CVE-2009-1098, CVE-2009-1099, CVE-2009-1100, CVE-2009-1101, CVE-2009-1102, CVE ↔-2009-1103, CVE-2009-1104, CVE-2009-1105, CVE-2009-1106, CVE-2009-1107 BID:34240 Other: URL: http://secunia.com/advisories/34489 URL: http://rhn.redhat.com/errata/RHSA-2009-0394.html URL: http://sunsolve.sun.com/search/document.do?assetkey=1-66-254569-1 URL: http://lists.opensuse.org/opensuse-security-announce/2009-04/msg00001.htm ↔1

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High (CVSS: 10.0) NVT: Sun Java SE Multiple Unspecified Vulnerabilities
Summary This host is installed with Sun Java SE and is prone to multiple unspecified vulnerabilities.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
Impact Impact is unknow. Impact Level: System/Application
Solution Upgrade to Java SE version 5 Update 20 http://java.sun.com/javase/downloads/index_jdk5.jsp or Apply the patch from below link, http://sunsolve.sun.com/search/document.do?assetkey=1-21-118667-22-1 *** NOTE: Ignore this warning if above mentioned patch is already applied. *****
Affected Software/OS Sun Java SE version 5.0 before Update 20
Vulnerability Insight Refer to the SunSolve bugId 6406003/6429594/6444262 for more information.
Vulnerability Detection Method Details:Sun Java SE Multiple Unspecified Vulnerabilities OID:1.3.6.1.4.1.25623.1.0.900819 Version used: \$Revision: 5122 \$
References CVE: CVE-2009-2721, CVE-2009-2722, CVE-2009-2723, CVE-2009-2724 Other: URL: http://java.sun.com/j2se/1.5.0/ReleaseNotes.html

High (CVSS: 9.3) NVT: TOR Privilege Escalation Vulnerability (Linux)
Summary This host is installed with TOR and is prone to Privilege Escalation vulnerability.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
Impact ... continues on next page ...

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Successful exploitation will let the attacker gain privileges and escalate the privileges in malicious ways.
Solution Solution type: VendorFix Upgrade to the latest version 0.2.0.32 http://www.torproject.org/download.html.en
Affected Software/OS Tor version 0.2.0.31 or prior.
Vulnerability Insight The flaws are due to, - an application does not properly drop privileges to the primary groups of the user specified by the User Parameter. - a ClientDNSRejectInternalAddresses configuration option is not always enforced which weakens the application security.
Vulnerability Detection Method Details:TOR Privilege Escalation Vulnerability (Linux) OID:1.3.6.1.4.1.25623.1.0.900424 Version used: \$Revision: 4557 \$
References CVE: CVE-2008-5397, CVE-2008-5398 BID:32648 Other: URL: http://www.torproject.org URL: http://secunia.com/advisories/33025

High (CVSS: 10.0) NVT: Tor Unspecified Heap Based Buffer Overflow Vulnerability (Linux)
Summary This host is installed with Tor and is prone to heap based buffer overflow vulnerability.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
Impact Successful exploitation will allow remote attackers to execute arbitrary code in the context of the user running the application. Failed exploit attempts will likely result in denial-of-service conditions. Impact level: Application
Solution Solution type: VendorFix Upgrade to version 0.2.1.28 or 0.2.2.20-alpha or later http://www.torproject.org/download/download.html.en
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<p>Affected Software/OS Tor version prior to 0.2.1.28 and 0.2.2.x before 0.2.2.20-alpha on Linux.</p>
<p>Vulnerability Insight The issue is caused by an unknown heap overflow error when processing user-supplied data, which can be exploited to cause a heap-based buffer overflow.</p>
<p>Vulnerability Detection Method Details:Tor Unspecified Heap Based Buffer Overflow Vulnerability (Linux) OID:1.3.6.1.4.1.25623.1.0.902332 Version used: \$Revision: 3114 \$</p>
<p>References CVE: CVE-2010-1676 BID:45500 Other: URL:http://secunia.com/advisories/42536 URL:http://www.vupen.com/english/advisories/2010/3290</p>

High (CVSS: 10.0)

NVT: Tor Unspecified Remote Memory Corruption Vulnerability (Linux)

<p>Summary This host is installed with Tor and is prone to unspecified remote Memory Corruption vulnerability.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact A remote attcker can execute arbitrary code on the target system and can cause denial-of-service. Impact level: Application</p>
<p>Solution Solution type: VendorFix Upgrade to version 0.2.0.33 or later https://www.torproject.org/download-unix.html.en</p>
<p>Affected Software/OS Tor version prior to 0.2.0.33 on Linux.</p>
<p>Vulnerability Insight Due to unknown impact, remote attackers can trigger heap corruption on the application.</p>
<p>Vulnerability Detection Method Details:Tor Unspecified Remote Memory Corruption Vulnerability (Linux) OID:1.3.6.1.4.1.25623.1.0.800350</p>
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Version used: \$Revision: 4892 \$
References CVE: CVE-2009-0414 BID: 33399 Other: URL: http://secunia.com/advisories/33635 URL: http://secunia.com/advisories/33677 URL: http://securitytracker.com/alerts/2009/Jan/1021633.html URL: http://blog.torproject.org/blog/tor-0.2.0.33-stable-released
High (CVSS: 9.3) NVT: VLC Media Player '.mkv' Code Execution Vulnerability (Linux)
Summary The host is installed with VLC Media Player and is prone to arbitrary code execution vulnerability.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
Impact Successful exploitation could allow attackers to execute arbitrary code by tricking a user into opening a specially crafted MKV file. Impact Level: Application
Solution Solution type: VendorFix Upgrade to the VLC media player version 1.1.7 or later, For updates refer to http://download.videolan.org/pub/videolan/vlc/
Affected Software/OS VLC media player version 1.1.6.1 and prior on Linux
Vulnerability Insight The flaw is due to an input validation error within the 'MKV_IS_ID' macro in 'modules/demux/mkv/mkv.hpp' of the MKV demuxer, when parsing the MKV file.
Vulnerability Detection Method Details: VLC Media Player '.mkv' Code Execution Vulnerability (Linux) OID: 1.3.6.1.4.1.25623.1.0.902339 Version used: \$Revision: 3570 \$
References CVE: CVE-2011-0531 BID: 46060 Other:
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URL:<http://xforce.iss.net/xforce/xfdb/65045>
 URL:<http://www.securitytracker.com/id?1025018>

High (CVSS: 9.3)**NVT: VLC Media Player 'CDG decoder' multiple buffer overflow vulnerabilities (Linux)****Summary**

The host is installed with VLC Media Player and is prone multiple buffer overflow vulnerabilities.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation could allow attackers to crash the affected application, or execute arbitrary code by convincing a user to open a malicious CD+G (CD+Graphics) media file or visit a specially crafted web page. Impact Level: Application

Solution

Solution type: VendorFix

Upgrade to the VLC media player version 1.1.6 or later, For updates refer to <http://download.videolan.org/pub/videolan/vlc/>

Affected Software/OS

VLC media player version prior to 1.1.6 on Linux

Vulnerability Insight

The flaws are due to an array indexing errors in the 'DecodeTileBlock()' and 'DecodeScroll()' [modules/codecc/cdg.c] functions within the CDG decoder module when processing malformed data.

Vulnerability Detection Method

Details:VLC Media Player 'CDG decoder' multiple buffer overflow vulnerabilities (Linux)

OID:1.3.6.1.4.1.25623.1.0.801727

Version used: \$Revision: 3117 \$

References

CVE: CVE-2011-0021

Other:

URL:<http://www.vupen.com/english/advisories/2011/0185>

URL:<http://openwall.com/lists/oss-security/2011/01/20/3>

High (CVSS: 7.5)**NVT: VLC Media Player 'real_get_rdt_chunk' BOF Vulnerability-02 Jan15 (Linux)****Product detection result**

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<p>cpe:/a:videolan:vlc_media_player:0.8.4a:a Detected by VLC Media Player Version Detection (Linux) (OID: 1.3.6.1.4.1.25623.1.0.900529)</p>
<p>Summary The host is installed with VLC media player and is prone to buffer overflow vulnerability.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will allow attacker to execute an arbitrary code within the context of the VLC media player and potentially compromise a user's system. Impact Level: System/Application</p>
<p>Solution Solution type: VendorFix Upgrade to VideoLAN VLC media player version 1.0.1 or later. For updates refer http://www.videolan.org/</p>
<p>Affected Software/OS VideoLAN VLC media player before 1.0.1 on Linux.</p>
<p>Vulnerability Insight The error exists due to an integer underflow in the 'real_get_rdt_chunk' function within modules/access/rtsp/real.c script.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details: VLC Media Player 'real_get_rdt_chunk' BOF Vulnerability-02 Jan15 (Linux) OID: 1.3.6.1.4.1.25623.1.0.805312 Version used: \$Revision: 3006 \$</p>
<p>Product Detection Result Product: cpe:/a:videolan:vlc_media_player:0.8.4a:a Method: VLC Media Player Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.900529)</p>
<p>References CVE: CVE-2010-2062 Other: URL: http://secunia.com/advisories/36037/ URL: http://seclists.org/fulldisclosure/2009/Jul/418 URL: http://packetstormsecurity.com/files/cve/CVE-2010-2062</p>

<p>High (CVSS: 7.5) NVT: VLC Media Player M3U Denial of Service Vulnerability (Linux)</p>
<p>Product detection result cpe:/a:videolan:vlc_media_player:0.8.4a:a Detected by VLC Media Player Version Detection (Linux) (OID: 1.3.6.1.4.1.25623.1 ↔.0.900529)</p>
<p>Summary This host is installed with VLC Media Player and is prone to denial of service and remote code execution vulnerability.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will allow attackers to cause denial of service and possibly execute arbitrary remote code. Impact Level: System/Application</p>
<p>Solution Solution type: VendorFix Upgrade to VLC media player version 2.1.0 or later, For updates refer to http://www.videolan.org/vlc</p>
<p>Affected Software/OS VLC media player version 2.0.8 and prior on Linux</p>
<p>Vulnerability Insight The flaw exist due to improper handling of a specially crafted M3U file.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:VLC Media Player M3U Denial of Service Vulnerability (Linux) OID:1.3.6.1.4.1.25623.1.0.804127 Version used: \$Revision: 3561 \$</p>
<p>Product Detection Result Product: cpe:/a:videolan:vlc_media_player:0.8.4a:a Method: VLC Media Player Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.900529)</p>
<p>References CVE: CVE-2013-6283 BID:61844 Other:</p>
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URL:<http://en.securitylab.ru/nvd/447008.php>
 URL:<http://www.exploit-db.com/exploits/27700>

High (CVSS: 7.5)**NVT: VLC Media Player Multiple Buffer Overflow Vulnerabilities-01 Jan15 (Linux)****Product detection result**

cpe:/a:videolan:vlc_media_player:0.8.4a:a

Detected by VLC Media Player Version Detection (Linux) (OID: 1.3.6.1.4.1.25623.1
 ↔.0.900529)

Summary

The host is installed with VLC media player and is prone to multiple buffer overflow vulnerabilities.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation will allow attackers to conduct a denial of service attack or potentially the execution of arbitrary code.

Impact Level: System/Application

Solution**Solution type:** VendorFix

Upgrade to VideoLAN VLC media player version 1.0.2 or later. For updates refer <http://www.videolan.org/>

Affected Software/OS

VideoLAN VLC media player before 1.0.2 on Linux.

Vulnerability Insight

Multiple flaws are due to overflow conditions in the, - ASF_ObjectDumpDebug function within modules/demux/asf/libasf.c script, - AVI_ChunkDumpDebug_level function within modules/demux/avi/libavi.c script, - AVI_ChunkDumpDebug_level function within modules/demux/avi/libavi.c script - MP4_BoxDumpStructure function within modules/demux/mp4/libmp4.c script.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details:VLC Media Player Multiple Buffer Overflow Vulnerabilities-01 Jan15 (Linux)

OID:1.3.6.1.4.1.25623.1.0.805309

Version used: \$Revision: 3499 \$

Product Detection Result

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Product: cpe:/a:videolan:vlc_media_player:0.8.4a:a Method: VLC Media Player Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.900529)
References CVE: CVE-2011-3623 Other: URL: http://www.videolan.org/security/sa0901.html URL: http://packetstormsecurity.com/files/cve/CVE-2011-3623

High (CVSS: 9.3) NVT: VLC Media Player Multiple Stack-Based BOF Vulnerabilities - Nov08 (Linux)
Summary This host is installed with VLC Media Player and is prone to Multiple Stack-Based Buffer Overflow Vulnerabilities.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
Impact Successful exploitation allows attackers to execute arbitrary code within the context of the VLC media player by tricking a user into opening a specially crafted file or can even crash an affected application. Impact Level: Application
Solution Solution type: VendorFix Upgrade to 0.9.6, or Apply the available patch from below link, http://git.videolan.org/?p=vlc.git;a=commitdiff;h=e3cef651125701a2e33a8d75b815b3e39681a447 http://git.videolan.org/?p=vlc.git;a=commitdiff;h=5f63f1562d43f32331006c2c1a61742de031b84d *** NOTE: Ignore this warning if above mentioned patch is already applied. *****
Affected Software/OS VLC media player 0.5.0 through 0.9.5 on Windows (Any).
Vulnerability Insight The flaws are caused while parsing, - header of an invalid CUE image file related to modules/access/vcd/cdrom.c. - an invalid RealText(rt) subtitle file related to the ParseRealText function in modules/demux/subtitle.c.
Vulnerability Detection Method Details:VLC Media Player Multiple Stack-Based BOF Vulnerabilities - Nov08 (Linux) OID:1.3.6.1.4.1.25623.1.0.800133 Version used: \$Revision: 5158 \$
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References

CVE: CVE-2008-5032, CVE-2008-5036

BID:32125

Other:

URL:<http://www.videolan.org/security/sa0810.html>URL:<http://www.trapkit.de/advisories/TKADV2008-011.txt>URL:<http://www.trapkit.de/advisories/TKADV2008-012.txt>**High (CVSS: 9.3)****NVT: VLC Media Player Multiple Vulnerabilities - Mar 12 (Linux)****Summary**

This host is installed with VLC Media Player and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation could allow attackers to cause a denial of service or possibly execute arbitrary code via crafted streams. Impact Level: System/Application

Solution**Solution type:** VendorFixUpgrade to VLC media player version 2.0.1 or later For updates refer to <http://www.videolan.org/vlc/>**Affected Software/OS**

VLC media player version prior to 2.0.1 on Linux

Vulnerability Insight

The flaws are due to multiple buffer overflow errors in the application, which allows remote attackers to execute arbitrary code via crafted MMS:// stream and Real RTSP streams.

Vulnerability Detection Method

Details:VLC Media Player Multiple Vulnerabilities - Mar 12 (Linux)

OID:1.3.6.1.4.1.25623.1.0.802723

Version used: \$Revision: 5956 \$

References

CVE: CVE-2012-1775, CVE-2012-1776

Other:

URL:<http://www.videolan.org/security/sa1201.html>URL:<http://www.videolan.org/security/sa1202.html>

High (CVSS: 7.5) NVT: VLC Media Player Multiple Vulnerabilities-03 Jan15 (Linux)
Product detection result cpe:/a:videolan:vlc_media_player:0.8.4a:a Detected by VLC Media Player Version Detection (Linux) (OID: 1.3.6.1.4.1.25623.1.1.0.900529)
Summary The host is installed with VLC media player and is prone to multiple vulnerabilities.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
Impact Successful exploitation will allow attackers to conduct a denial of service or potentially compromise a user's system. Impact Level: System/Application
Solution Solution type: VendorFix Upgrade to VideoLAN VLC media player version 1.0.6 or later. For updates refer http://www.videolan.org/
Affected Software/OS VideoLAN VLC media player before 1.0.6 on Linux.
Vulnerability Insight Multiple flaws are due to, - Multiple errors in the A/52 audio decoder, DTS audio decoder, MPEG audio decoder, AVI demuxer, ASF demuxer and Matroska demuxer. - An error when processing XSPF playlists. - A use-after-free error when attempting to create a playlist of the contents of a malformed zip archive. - An error in the RTMP implementation.
Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:VLC Media Player Multiple Vulnerabilities-03 Jan15 (Linux) OID:1.3.6.1.4.1.25623.1.0.805314 Version used: \$Revision: 3499 \$
Product Detection Result Product: cpe:/a:videolan:vlc_media_player:0.8.4a:a Method: VLC Media Player Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.900529)
References CVE: CVE-2010-1445, CVE-2010-1444, CVE-2010-1443, CVE-2010-1442, CVE-2010-1441 ... continues on next page ...

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Other:URL:<http://secunia.com/advisories/39558>URL:<http://www.videolan.org/security/sa1003.html>**High (CVSS: 10.0)****NVT: Xpdf Multiple Vulnerabilities****Product detection result**

cpe:/a:foolabs:xpdf:3.01

Detected by Xpdf Version Detection (OID: 1.3.6.1.4.1.25623.1.0.900466)

Summary

The PDF viewer Xpdf is prone to multiple vulnerabilities on Linux systems that can lead to arbitrary code execution.

Vulnerability Detection Result

Installed version: 3.01

Fixed version: 3.02 pl3

Impact

Successful exploitation will let the attacker craft a malicious PDF File and execute arbitrary codes into the context of the affected application to cause denial of service attacks, buffer overflow attacks, remote code executions etc.

Solution**Solution type:** VendorFixApply Xpdf v3.02 pl3 patch: <ftp://ftp.foolabs.com/pub/xpdf/xpdf-3.02pl3.patch>**Affected Software/OS**

Xpdf version 3.02 and prior on Linux.

Vulnerability Insight

- Integer overflow in Xpdf JBIG2 Decoder which allows the attacker create a malicious crafted PDF File and causes code execution.
- Flaws in Xpdf JBIG2 Decoder which causes buffer overflow, freeing of arbitrary memory causing Xpdf application to crash.

Vulnerability Detection Method

This test uses the xpdf detection results and checks version of each binary found on the target system. Version 3.02 and prior will raise a security alert.

Details:[Xpdf Multiple Vulnerabilities](#)

OID:1.3.6.1.4.1.25623.1.0.900457

Version used: \$Revision: 5148 \$

Product Detection Result

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Product: cpe:/a:foolabs:xpdf:3.01
 Method: Xpdf Version Detection
 OID: 1.3.6.1.4.1.25623.1.0.900466)

References

CVE: CVE-2009-0195, CVE-2009-0166, CVE-2009-0147, CVE-2009-0146, CVE-2009-1183,
 ↔ CVE-2009-1182, CVE-2009-1181, CVE-2009-1179, CVE-2009-0800, CVE-2009-1180, CVE
 ↔ -2009-0799, CVE-2009-0165

BID: 34568, 34791

Other:

URL: <http://secunia.com/advisories/34755>

URL: https://bugzilla.redhat.com/show_bug.cgi?id=495896

URL: <http://www.redhat.com/support/errata/RHSA-2009-0430.html>

[\[return to 192.168.27.45 \]](#)

2.1.2 High 22/tcp

High (CVSS: 7.5)

NVT: OpenSSH 'schnorr.c' Remote Memory Corruption Vulnerability

Summary

OpenSSH is prone to a remote memory-corruption vulnerability.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

An attacker can exploit this issue to execute arbitrary code in context of the application. Failed exploits may result in denial-of- service conditions.

Solution

Updates are available.

Affected Software/OS

OpenSSH 6.4 and prior with J-PAKE implemented are vulnerable.

Vulnerability Insight

The hash_buffer function in schnorr.c in OpenSSH through 6.4, when Makefile.inc is modified to enable the J-PAKE protocol, does not initialize certain data structures, which might allow remote attackers to cause a denial of service (memory corruption) or have unspecified other impact via vectors that trigger an error condition.

Vulnerability Detection Method

Check the version.

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Details:OpenSSH 'schnorr.c' Remote Memory Corruption Vulnerability
 OID:1.3.6.1.4.1.25623.1.0.105001
 Version used: \$Revision: 4336 \$

References

CVE: CVE-2014-1692

BID:65230

Other:

URL:<http://www.securityfocus.com/bid/65230>URL:<http://www.openssh.com>**High (CVSS: 7.8)****NVT: OpenSSH Denial of Service And User Enumeration Vulnerabilities (Linux)****Product detection result**

cpe:/a:openbsd:openssh:4.4

Detected by SSH Server type and version (OID: 1.3.6.1.4.1.25623.1.0.10267)

Summary

This host is installed with openssh and is prone to denial of service and user enumeration vulnerabilities.

Vulnerability Detection Result

Installed version: 4.4

Fixed version: 7.3

Impact

Successfully exploiting this issue allows remote attackers to cause a denial of service (crypt CPU consumption) and to enumerate users by leveraging the timing difference between responses when a large password is provided.

Impact Level: Application

Solution**Solution type:** VendorFixUpgrade to OpenSSH version 7.3 or later. For updates refer to <http://www.openssh.com>**Affected Software/OS**

OpenSSH versions before 7.3 on Linux

Vulnerability Insight

Multiple flaws exists due to, - The auth_password function in 'auth-passwd.c' script does not limit password lengths for password authentication. - The sshd in OpenSSH, when SHA256 or SHA512 are used for user password hashing uses BLOWFISH hashing on a static password when the username does not exist and it takes much longer to calculate SHA256/SHA512 hash than BLOWFISH hash.

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Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details: OpenSSH Denial of Service And User Enumeration Vulnerabilities (Linux)

OID: 1.3.6.1.4.1.25623.1.0.809154

Version used: \$Revision: 5352 \$

Product Detection Result

Product: cpe:/a:openbsd:openssh:4.4

Method: SSH Server type and version

OID: 1.3.6.1.4.1.25623.1.0.10267)

References

CVE: CVE-2016-6515, CVE-2016-6210

BID: 92212

Other:

URL: <http://www.openssh.com/txt/release-7.3>URL: <http://seclists.org/fulldisclosure/2016/Jul/51>URL: <https://security-tracker.debian.org/tracker/CVE-2016-6210>URL: <http://openwall.com/lists/oss-security/2016/08/01/2>

High (CVSS: 8.5)

NVT: OpenSSH Multiple Vulnerabilities

Product detection result

cpe:/a:openbsd:openssh:4.4

Detected by SSH Server type and version (OID: 1.3.6.1.4.1.25623.1.0.10267)

Summary

This host is running OpenSSH and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Installed version: 4.4

Fixed version: 7.0

Impact

Successful exploitation will allow an attacker to gain privileges, to conduct impersonation attacks, to conduct brute-force attacks or cause a denial of service.

Impact Level: Application

Solution**Solution type:** VendorFixUpgrade to OpenSSH 7.0 or later. For updates refer to <http://www.openssh.com>**Affected Software/OS**

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OpenSSH versions before 7.0
<p>Vulnerability Insight</p> <p>Multiple flaws are due to: - Use-after-free vulnerability in the 'mm_answer_pam_free_ctx' function in monitor.c in sshd. - Vulnerability in 'kbdint_next_device' function in auth2-chall.c in sshd. - vulnerability in the handler for the MONITOR_REQ_PAM_FREE_CTX request.</p>
<p>Vulnerability Detection Method</p> <p>Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:OpenSSH Multiple Vulnerabilities OID:1.3.6.1.4.1.25623.1.0.806052 Version used: \$Revision: 4336 \$</p>
<p>Product Detection Result</p> <p>Product: cpe:/a:openbsd:openssh:4.4 Method: SSH Server type and version OID: 1.3.6.1.4.1.25623.1.0.10267)</p>
<p>References</p> <p>CVE: CVE-2015-6564, CVE-2015-6563, CVE-2015-5600 Other: URL:http://seclists.org/fulldisclosure/2015/Aug/54 URL:http://openwall.com/lists/oss-security/2015/07/23/4</p>

<p>High (CVSS: 7.5) NVT: OpenSSH Multiple Vulnerabilities Jan17 (Linux)</p>
<p>Product detection result</p> <p>cpe:/a:openbsd:openssh:4.4 Detected by SSH Server type and version (OID: 1.3.6.1.4.1.25623.1.0.10267)</p>
<p>Summary</p> <p>This host is installed with openssh and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result</p> <p>Installed version: 4.4 Fixed version: 7.4</p>
<p>Impact</p> <p>Successfully exploiting this issue allows local users to obtain sensitive private-key information, to gain privileges, and allows remote attackers to execute arbitrary local PKCS#11 modules. Impact Level: Application</p>
<p>Solution</p> <p>... continues on next page ...</p>

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Solution type: VendorFixUpgrade to OpenSSH version 7.4 or later. For updates refer to <http://www.openssh.com>**Affected Software/OS**

OpenSSH versions before 7.4 on Linux

Vulnerability Insight

Multiple flaws exists due to, - An 'authfile.c' script does not properly consider the effects of realloc on buffer contents. - The shared memory manager (associated with pre-authentication compression) does not ensure that a bounds check is enforced by all compilers. - The sshd in OpenSSH creates forwarded Unix-domain sockets as root, when privilege separation is not used. - An untrusted search path vulnerability in ssh-agent.c in ssh-agent.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details:OpenSSH Multiple Vulnerabilities Jan17 (Linux)

OID:1.3.6.1.4.1.25623.1.0.8103256

Version used: \$Revision: 5084 \$

Product Detection Result

Product: cpe:/a:openbsd:openssh:4.4

Method: SSH Server type and version

OID: 1.3.6.1.4.1.25623.1.0.10267)

References

CVE: CVE-2016-10009, CVE-2016-10010, CVE-2016-10011, CVE-2016-10012

BID:94968, 94972, 94977, 94975

Other:

URL:<https://www.openssh.com/txt/release-7.4>URL:<http://www.openwall.com/lists/oss-security/2016/12/19/2>

High (CVSS: 7.2)

NVT: OpenSSH Privilege Escalation Vulnerability - May16

Product detection result

cpe:/a:openbsd:openssh:4.4

Detected by SSH Server type and version (OID: 1.3.6.1.4.1.25623.1.0.10267)

Summary

This host is installed with openssh and is prone to privilege escalation vulnerability.

Vulnerability Detection Result

Installed version: 4.4

Fixed version: 7.2p2-3

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Impact

Successfully exploiting this issue will allow local users to gain privileges.

Impact Level: Application

Solution

Solution type: VendorFix

Upgrade to OpenSSH version 7.2p2-3 or later. For updates refer to <http://www.openssh.com>

Affected Software/OS

OpenSSH versions through 7.2p2

Vulnerability Insight

The flaw exists due to an error in 'do_setup_env function' in 'session.c' script in sshd which trigger a crafted environment for the /bin/login program when the UseLogin feature is enabled and PAM is configured to read .pam_environment files in user home directories.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details: [OpenSSH Privilege Escalation Vulnerability - May16](#)

OID: 1.3.6.1.4.1.25623.1.0.807574

Version used: \$Revision: 5527 \$

Product Detection Result

Product: cpe:/a:openbsd:openssh:4.4

Method: SSH Server type and version

OID: 1.3.6.1.4.1.25623.1.0.10267)

References

CVE: CVE-2015-8325

Other:

URL: <https://people.canonical.com/~ubuntu-security/cve/2015/CVE-2015-8325.html>

URL: <https://anongit.mindrot.org/openssh.git/commit/?id=85bdcd7c92fe7ff133bbc4↵e10a65c91810f88755>

High (CVSS: 7.5)

NVT: OpenSSH X11 Forwarding Security Bypass Vulnerability (Linux)

Product detection result

cpe:/a:openbsd:openssh:4.4

Detected by SSH Server type and version (OID: 1.3.6.1.4.1.25623.1.0.10267)

Summary

This host is installed with openssh and is prone to security bypass vulnerability.

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Vulnerability Detection Result

Installed version: 4.4

Fixed version: 7.2

Impact

Successfully exploiting this issue allows local users to bypass certain security restrictions and perform unauthorized actions. This may lead to further attacks.

Impact Level: Application

Solution**Solution type:** VendorFixUpgrade to OpenSSH version 7.2 or later. For updates refer to <http://www.openssh.com>**Affected Software/OS**

OpenSSH versions before 7.2 on Linux.

Vulnerability Insight

An access flaw was discovered in OpenSSH, It did not correctly handle failures to generate authentication cookies for untrusted X11 forwarding. A malicious or compromised remote X application could possibly use this flaw to establish a trusted connection to the local X server, even if only untrusted X11 forwarding was requested.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details:OpenSSH X11 Forwarding Security Bypass Vulnerability (Linux)

OID:1.3.6.1.4.1.25623.1.0.810769

Version used: \$Revision: 6002 \$

Product Detection Result

Product: cpe:/a:openbsd:openssh:4.4

Method: SSH Server type and version

OID: 1.3.6.1.4.1.25623.1.0.10267)

References

CVE: CVE-2016-1908

BID:84427

Other:

URL:<http://openwall.com/lists/oss-security/2016/01/15/13>URL:https://bugzilla.redhat.com/show_bug.cgi?id=1298741#c4URL:<http://www.openssh.com/txt/release-7.2>URL:<https://anongit.mindrot.org/openssh.git/commit/?id=ed4ce82dbfa8a3a3c8ea6f↵a0db113c71e234416c>URL:https://bugzilla.redhat.com/show_bug.cgi?id=1298741

<p>High (CVSS: 9.0) NVT: SSH Brute Force Logins With Default Credentials Reporting</p>
<p>Summary It was possible to login into the remote SSH server using default credentials. As the NVT 'SSH Brute Force Logins with default Credentials' (OID: 1.3.6.1.4.1.25623.1.0.108013) might run into a timeout the actual reporting of this vulnerability takes place in this NVT instead. The script preference 'Report timeout' allows you to configure if such an timeout is reported.</p>
<p>Vulnerability Detection Result It was possible to login with the following credentials <User>:<Password> root:toor</p>
<p>Solution Solution type: Mitigation Change the password as soon as possible.</p>
<p>Vulnerability Detection Method Try to login with a number of known default credentials via the SSH protocol. Details:SSH Brute Force Logins With Default Credentials Reporting OID:1.3.6.1.4.1.25623.1.0.103239 Version used: \$Revision: 5467 \$</p>

[\[return to 192.168.27.45 \]](#)

2.1.3 High 80/tcp

<p>High (CVSS: 7.5) NVT: Ajax File and Image Manager 'data.php' PHP Code Injection Vulnerability</p>
<p>Summary Ajax File and Image Manager is prone to a remote PHP code-injection vulnerability.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact An attacker can exploit this issue to inject and execute arbitrary PHP code in the context of the affected application. This may facilitate a compromise of the application and the underlying system other attacks are also possible.</p>
<p>Affected Software/OS Ajax File and Image Manager 1.0 is vulnerable other versions may also be affected.</p>
<p>Vulnerability Detection Method Details:Ajax File and Image Manager 'data.php' PHP Code Injection Vulnerability ... continues on next page ...</p>

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OID:1.3.6.1.4.1.25623.1.0.103334
 Version used: \$Revision: 5747 \$

References

CVE: CVE-2011-4825

BID:50523

Other:

URL:<http://www.securityfocus.com/bid/50523>URL:<http://www.phpletter.com/>**High (CVSS: 7.1)**

NVT: Apache 'mod_deflate' Denial Of Service Vulnerability - July09

Summary

This host is running Apache HTTP Server and is prone to Denial of Service vulnerability.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation will allow remote attackers to cause Denial of Service to the legitimate user by CPU consumption. Impact Level: Application

SolutionFixed in the SVN repository. <http://svn.apache.org/viewvc?view=rev&revision=791454>

**** NOTE: Ignore this warning if above mentioned patch is already applied. ****

Affected Software/OS

Apache HTTP Server version 2.2.11 and prior

Vulnerability Insight

The flaw is due to error in 'mod_deflate' module which can cause a high CPU load by requesting large files which are compressed and then disconnecting.

Vulnerability Detection Method

Details:Apache 'mod_deflate' Denial Of Service Vulnerability - July09

OID:1.3.6.1.4.1.25623.1.0.800837

Version used: \$Revision: 4865 \$

References

CVE: CVE-2009-1891

BID:35623

Other:

URL:<http://secunia.com/advisories/35781>URL:<http://www.vupen.com/english/advisories/2009/1841>URL:<https://rhn.redhat.com/errata/RHSA-2009-1148.html>URL:https://bugzilla.redhat.com/show_bug.cgi?id=509125

<p>High (CVSS: 7.5) NVT: Apache 'mod_proxy_ftp' Module Command Injection Vulnerability (Linux)</p>
<p>Summary The host is running Apache and is prone to Command Injection vulnerability.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation could allow remote attackers to bypass intended access restrictions in the context of the affected application, and can cause the arbitrary command injection. Impact Level: Application</p>
<p>Solution Upgrade to Apache HTTP Server version 2.2.15 or later For updates refer to http://www.apache.org/</p>
<p>Affected Software/OS Apache HTTP Server on Linux.</p>
<p>Vulnerability Insight The flaw is due to error in the mod_proxy_ftp module which can be exploited via vectors related to the embedding of these commands in the Authorization HTTP header.</p>
<p>Vulnerability Detection Method Details:Apache 'mod_proxy_ftp' Module Command Injection Vulnerability (Linux) OID:1.3.6.1.4.1.25623.1.0.900842 Version used: \$Revision: 5390 \$</p>
<p>References CVE: CVE-2009-3095 BID:36254 Other: URL:http://intevydis.com/vd-list.shtml URL:http://httpd.apache.org/docs/2.0/mod/mod_proxy_ftp.html</p>

<p>High (CVSS: 7.1) NVT: Apache 'mod_proxy_http.c' Denial Of Service Vulnerability</p>
<p>Summary This host is running Apache HTTP Server and is prone to Denial of Service vulnerability.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact ... continues on next page ...</p>

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Successful exploitation will allow remote attackers to cause Denial of Service to the legitimate user by CPU consumption. Impact Level: Application
Solution Fixed in the SVN repository. http://svn.apache.org/viewvc?view=rev&revision=790587
Affected Software/OS Apache HTTP Server version prior to 2.3.3
Vulnerability Insight The flaw is due to error in 'stream_reqbody_cl' function in 'mod_proxy_http.c' in the mod_proxy module. When a reverse proxy is configured, it does not properly handle an amount of streamed data that exceeds the Content-Length value via crafted requests.
Vulnerability Detection Method Details: Apache 'mod_proxy_http.c' Denial Of Service Vulnerability OID: 1.3.6.1.4.1.25623.1.0.800827 Version used: \$Revision: 4865 \$
References CVE: CVE-2009-1890 BID: 35565 Other: URL: http://secunia.com/advisories/35691 URL: http://www.vupen.com/english/advisories/2009/1773 URL: http://svn.apache.org/viewvc/httpd/httpd/trunk/CHANGES?r1=790587&r2=790587↔6&pathrev=790587

High (CVSS: 10.0)
NVT: Apache Web Server End Of Life Detection (Linux)

Product detection result
cpe:/a:apache:http_server:1.3.37
Detected by Apache Web Server Version Detection (OID: 1.3.6.1.4.1.25623.1.0.9004↔98)

Summary
The Apache Web Server version on the remote host has reached the end of life and should not be used anymore.

Vulnerability Detection Result
The Apache Web Server version has reached the end of life.
Installed version: 1.3.37
EOL version: 1.3
EOL date: 2010-02-03

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Impact

An end of life version of Apache Web Server is not receiving any security updates from the vendor. Unfixed security vulnerabilities might be leveraged by an attacker to compromise the security of this host.

Solution

Solution type: VendorFix

Update the Apache Web Server version on the remote host to a still supported version.

Vulnerability Detection Method

Get the installed version with the help of the detect NVT and check if the version is unsupported.

Details:Apache Web Server End Of Life Detection (Linux)

OID:1.3.6.1.4.1.25623.1.0.108085

Version used: \$Revision: 5928 \$

Product Detection Result

Product: cpe:/a:apache:http_server:1.3.37

Method: Apache Web Server Version Detection

OID: 1.3.6.1.4.1.25623.1.0.900498)

References

Other:

URL:<https://archive.apache.org/dist/httpd/Announcement1.3.html>

URL:<https://archive.apache.org/dist/httpd/Announcement2.0.html>

URL:https://en.wikipedia.org/wiki/Apache_HTTP_Server#Versions

High (CVSS: 7.5)

NVT: DataLife Engine 'catlist' Parameter PHP Code Injection Vulnerability

Summary

DataLife Engine is prone to a remote PHP code-injection vulnerability.

An attacker can exploit this issue to inject and execute arbitrary PHP code in the context of the affected application. This may facilitate a compromise of the application and the underlying system other attacks are also possible.

DataLife Engine 9.7 is vulnerable other versions may also be affected.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Solution

Vendor updates are available. Please see the references for details.

Vulnerability Detection Method

Details:DataLife Engine 'catlist' Parameter PHP Code Injection Vulnerability

OID:1.3.6.1.4.1.25623.1.0.103654

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Version used: \$Revision: 5699 \$

References

CVE: CVE-2013-1412

BID:57603

Other:

URL:<http://www.securityfocus.com/bid/57603>

High (CVSS: 7.5)

NVT: GhostScripter Amazon Shop Multiple Vulnerabilities

Summary

Amazon Shop is prone to multiple vulnerabilities, including a cross-site scripting issue, a directory-traversal issue, and multiple remote file-include issues, because it fails to sufficiently sanitize user-supplied data.

Vulnerability Detection Result

Vulnerable url: [http://192.168.27.45/info/search.php?query=1<script>alert\(document.cookie\);</script>&mode=all](http://192.168.27.45/info/search.php?query=1<script>alert(document.cookie);</script>&mode=all)

Impact

An attacker can exploit these issues to run malicious PHP code in the context of the webserver process, run script code in an unsuspecting user's browser, steal cookie-based authentication credentials, or obtain sensitive information other attacks are also possible.

Vulnerability Detection Method

Details:GhostScripter Amazon Shop Multiple Vulnerabilities

OID:1.3.6.1.4.1.25623.1.0.100024

Version used: \$Revision: 4970 \$

References

BID:33994

High (CVSS: 7.5)

NVT: Log1 CMS 'data.php' PHP Code Injection Vulnerability

Summary

Log1 CMS is prone to a remote PHP code-injection vulnerability.

Vulnerability Detection Result

Vulnerable url: <http://192.168.27.45/info/admin/libraries/ajaxfilemanager/inc/data.php>

Impact

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An attacker can exploit this issue to inject and execute arbitrary PHP code in the context of the affected application. This may facilitate a compromise of the application and the underlying system other attacks are also possible.
Affected Software/OS Log1 CMS 2.0 is vulnerable other versions may also be affected.
Vulnerability Detection Method Details:Log1 CMS 'data.php' PHP Code Injection Vulnerability OID:1.3.6.1.4.1.25623.1.0.103496 Version used: \$Revision: 5715 \$
References CVE: CVE-2011-4825 BID:50523 Other: URL: http://www.securityfocus.com/bid/50523

High (CVSS: 7.5) NVT: Netref Cat_for_gen.PHP Remote PHP Script Injection Vulnerability
Summary The remote host is running the Netref directory script, written in PHP. There is a vulnerability in the installed version of Netref that enables a remote attacker to pass arbitrary PHP script code through the 'ad', 'ad_direct', and 'm_for_racine' parameters of the 'cat_for_gen.php' script. This code will be executed on the remote host under the privileges of the web server userid.
Vulnerability Detection Result Vulnerable url: http://192.168.27.45/info/script/cat_for_gen.php?ad=1&ad_direct=&m_for_racine=%3C/option%3E%3C/SELECT%3E%3C?phpinfo();?%3E
Solution Solution type: VendorFix Upgrade to Netref 4.3 or later.
Vulnerability Detection Method Details:Netref Cat_for_gen.PHP Remote PHP Script Injection Vulnerability OID:1.3.6.1.4.1.25623.1.0.18358 Version used: \$Revision: 6046 \$
References CVE: CVE-2005-1222 BID:13275

High (CVSS: 7.5) NVT: PHP 'libgd' Denial of Service Vulnerability (Linux)
Product detection result cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↔592)
Summary This host is installed with PHP and is prone to denial of service vulnerability.
Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 5.6.27/7.0.12
Impact Successfully exploiting this issue allow remote attackers to cause a denial of service, or possibly have unspecified other impact. Impact Level: Application
Solution Solution type: VendorFix Update to PHP version 5.6.27 or 7.0.12. For updates refer to http://www.php.net
Affected Software/OS PHP versions 5.x through 5.6.26 and 7.0.x through 7.0.11 on Linux
Vulnerability Insight The flaw exist due to an integer overflow in the gdImageWebpCtx function in gd_webp.c in the GD Graphics Library.
Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:PHP 'libgd' Denial of Service Vulnerability (Linux) OID:1.3.6.1.4.1.25623.1.0.809338 Version used: \$Revision: 5083 \$
Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)
References CVE: CVE-2016-7568 BID:93184 Other:
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URL:<http://www.php.net/ChangeLog-5.php>
 URL:<http://www.php.net/ChangeLog-7.php>
 URL:<http://seclists.org/oss-sec/2016/q3/639>
 URL:<https://bugs.php.net/bug.php?id=73003>

High (CVSS: 10.0)**NVT: PHP 'phar_fix_filepath' Function Stack Buffer Overflow Vulnerability - Mar16 (Linux)****Product detection result**

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↔592)**Summary**

This host is installed with PHP and is prone to stack buffer overflow vulnerability.

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 5.4.43

Impact

Successfully exploiting this issue allow remote attackers to execute arbitrary code in the context of the PHP process. Failed exploit attempts will likely crash the webserver.

Impact Level: Application

Solution**Solution type:** VendorFixUpgrade to PHP version 5.4.43, or 5.5.27, or 5.6.11 or later. For updates refer to <http://www.php.net>**Affected Software/OS**

PHP versions before 5.4.43, 5.5.x before 5.5.27, and 5.6.x before 5.6.11 on Linux

Vulnerability Insight

Multiple flaws are due to - Inadequate boundary checks on user-supplied input by 'phar_fix_filepath' function in 'ext/phar/phar.c' script. - Improper validation of file pointer in the 'phar_convert_to_other' function in 'ext/phar/phar_object.c' script.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details:PHP 'phar_fix_filepath' Function Stack Buffer Overflow Vulnerability - Mar16 (L.
↔..

OID:1.3.6.1.4.1.25623.1.0.807507

Version used: \$Revision: 5083 \$

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Product Detection Result

Product: cpe:/a:php:php:4.4.4
 Method: PHP Version Detection (Linux, local)
 OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2015-5590, CVE-2015-8838, CVE-2015-5589
 BID: 75970, 88763, 75974
 Other:
 URL: <http://www.php.net/ChangeLog-5.php>
 URL: <https://bugs.php.net/bug.php?id=69923>

High (CVSS: 7.5)

NVT: PHP 'serialize_function_call' Function Type Confusion Vulnerability - Mar16 (Linux)

Product detection result

cpe:/a:php:php:4.4.4
 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
 ↪592)

Summary

This host is installed with PHP and is prone to remote code execution vulnerability.

Vulnerability Detection Result

Installed version: 4.4.4
 Fixed version: 5.4.45

Impact

Successfully exploiting this issue allow remote attackers to execute arbitrary code in the context of the user running the affected application. Failed exploit attempts will likely cause a denial-of-service condition.
 Impact Level: Application

Solution**Solution type:** VendorFix

Upgrade to PHP version 5.4.45, or 5.5.29, or 5.6.13 or later. For updates refer to <http://www.php.net>

Affected Software/OS

PHP versions before 5.4.45, 5.5.x before 5.5.29, and 5.6.x before 5.6.13 on Linux

Vulnerability Insight

The flaw is due to 'SoapClient __call' method in 'ext/soap/soap.c' scripr does not properly manage headers.

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Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details:PHP 'serialize_function_call' Function Confusion Vulnerability - Mar16 (Li.

↔...

OID:1.3.6.1.4.1.25623.1.0.807505

Version used: \$Revision: 5083 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4

Method: PHP Version Detection (Linux, local)

OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2015-6836

BID:76644

Other:

URL:<http://www.php.net/ChangeLog-5.php>URL:<https://bugs.php.net/bug.php?id=70388>

High (CVSS: 7.5)

NVT: PHP 'substr_replace()' Use After Free Vulnerability

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↔592)**Summary**

This host is running PHP and is prone to Use After Free vulnerability.

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 5.3.7

Impact

Successful exploitation could allow remote attackers to execute arbitrary code in the context of a web server. Failed attempts will likely result in denial-of-service conditions.

Impact Level: Network

Solution**Solution type:** VendorFixUpgrade to PHP version 5.3.7 or later. For updates refer to <http://www.php.net/downloads.php>**Affected Software/OS**

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PHP version 5.3.6 and prior.
<p>Vulnerability Insight</p> <p>The flaw is due to passing the same variable multiple times to the 'substr_replace()' function, which makes the PHP to use the same pointer in three variables inside the function.</p>
<p>Vulnerability Detection Method</p> <p>Details:PHP 'substr_replace()' Use After Free Vulnerability OID:1.3.6.1.4.1.25623.1.0.902356 Version used: \$Revision: 4505 \$</p>
<p>Product Detection Result</p> <p>Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References</p> <p>CVE: CVE-2011-1148 BID:46843 Other: URL:http://bugs.php.net/bug.php?id=54238 URL:http://openwall.com/lists/oss-security/2011/03/13/3</p>

<p>High (CVSS: 10.0) NVT: PHP 'type confusion' Denial of Service Vulnerability (Linux)</p>
<p>Product detection result</p> <p>cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↪592)</p>
<p>Summary</p> <p>This host is installed with PHP and is prone to denial of service vulnerability.</p>
<p>Vulnerability Detection Result</p> <p>Installed version: 4.4.4 Fixed version: 5.6.7</p>
<p>Impact</p> <p>Successfully exploiting this issue allow remote attackers to cause a denial of service. Impact Level: Application</p>
<p>Solution</p> <p>Solution type: VendorFix</p>
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Upgrade to PHP version 5.6.7 or later. For updates refer to http://www.php.net
Affected Software/OS PHP versions prior to 5.6.7 on Linux
Vulnerability Insight The flaw is due to 'type confusion' issues in 'ext/soap/php_encoding.c', 'ext/soap/php_http.c', and 'ext/soap/soap.c' scripts.
Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:PHP 'type confusion' Denial of Service Vulnerability (Linux) OID:1.3.6.1.4.1.25623.1.0.808673 Version used: \$Revision: 5083 \$
Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)
References CVE: CVE-2015-4601 BID:75246 Other: URL: http://www.php.net/ChangeLog-5.php

High (CVSS: 7.5) NVT: PHP 'var_unserializer' Denial of Service Vulnerability (Linux)
Product detection result cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↪592)
Summary This host is installed with PHP and is prone to denial of service vulnerability.
Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 5.6.26
Impact Successfully exploiting this issue allow remote attackers to cause a denial of service. Impact Level: Application
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<p>Solution Solution type: VendorFix Upgrade to PHP version 5.6.26, or later. For updates refer to http://www.php.net</p>
<p>Affected Software/OS PHP versions prior to 5.6.26 on Linux</p>
<p>Vulnerability Insight The flaw is due to improper handling of object-deserialization failures in 'ext/standard/var_unserializer.re' script.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:PHP 'var_unserializer' Denial of Service Vulnerability (Linux) OID:1.3.6.1.4.1.25623.1.0.809321 Version used: \$Revision: 5083 \$</p>
<p>Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References CVE: CVE-2016-7411 BID:93009 Other: URL:http://www.php.net/ChangeLog-5.php</p>

High (CVSS: 10.0)
NVT: PHP 5.2.0 and Prior Versions Multiple Vulnerabilities

Product detection result
cpe:/a:php:php:4.4.4
Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↔592)

Summary
PHP 5.2.0 and prior versions are prone to multiple security vulnerabilities. Successful exploits could allow an attacker to write files in unauthorized locations, cause a denial-of-service condition, and potentially execute code.

Vulnerability Detection Result
Installed version: 4.4.4

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Fixed version: 4.4.5/5.2.1
<p>Solution</p> <p>Solution type: VendorFix</p> <p>The vendor has released updates to address these issues. Contact the vendor for details on obtaining and applying the appropriate updates.</p> <p>Please see the advisories for more information.</p>
<p>Affected Software/OS</p> <p>These issues are reported to affect PHP 4.4.4 and prior versions in the 4 branch, and 5.2.0 and prior versions in the 5 branch other versions may also be vulnerable.</p>
<p>Vulnerability Detection Method</p> <p>Details:PHP 5.2.0 and Prior Versions Multiple Vulnerabilities</p> <p>OID:1.3.6.1.4.1.25623.1.0.100606</p> <p>Version used: \$Revision: 4503 \$</p>
<p>Product Detection Result</p> <p>Product: cpe:/a:php:php:4.4.4</p> <p>Method: PHP Version Detection (Linux, local)</p> <p>OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References</p> <p>CVE: CVE-2007-0905, CVE-2007-0906, CVE-2007-0907, CVE-2007-0908, CVE-2007-0909, ↪CVE-2007-0910</p> <p>BID:22496</p> <p>Other:</p> <p>URL:http://www.securityfocus.com/bid/22496</p> <p>URL:http://support.avaya.com/elmodocs2/security/ASA-2007-136.htm</p> <p>URL:http://www.php.net/ChangeLog-5.php#5.2.1</p> <p>URL:http://www.php.net/releases/5_2_1.php</p> <p>URL:http://support.avaya.com/elmodocs2/security/ASA-2007-101.htm</p> <p>URL:http://rhn.redhat.com/errata/RHSA-2007-0076.html</p> <p>URL:http://rhn.redhat.com/errata/RHSA-2007-0081.html#Red%20Hat%20Linux%20Advanced%20Workstation%202.1%20for%20the%20Itanium%20Processor</p> <p>URL:http://rhn.redhat.com/errata/RHSA-2007-0082.html</p> <p>URL:http://rhn.redhat.com/errata/RHSA-2007-0089.html</p> <p>URL:http://www.novell.com/linux/security/advisories/2007_44_php.html</p>

High (CVSS: 7.5)

NVT: PHP < 5.2.13 Multiple Vulnerabilities

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↪592)

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Summary

The remote web server has installed a PHP Version which is prone to Multiple Vulnerabilities.

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 5.2.13

Solution

Solution type: VendorFix

Updates are available. Please see the references for details.

Affected Software/OS

PHP versions prior to 5.2.13 are affected.

Vulnerability Insight

Multiple vulnerabilities exist due to:

1. A 'safe_mode' restriction-bypass vulnerability. Successful exploits could allow an attacker to write session files in arbitrary directions.
2. A 'safe_mode' restriction-bypass vulnerability. Successful exploits could allow an attacker to access files in unauthorized locations or create files in any writable directory.
3. An unspecified security vulnerability that affects LCG entropy.

Vulnerability Detection Method

Details:PHP < 5.2.13 Multiple Vulnerabilities

OID:1.3.6.1.4.1.25623.1.0.100511

Version used: \$Revision: 4505 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4

Method: PHP Version Detection (Linux, local)

OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2010-1128, CVE-2010-1129

BID:38182, 38431, 38430

Other:

URL:<http://www.securityfocus.com/bid/38182>

URL:<http://www.securityfocus.com/bid/38431>

URL:<http://www.securityfocus.com/bid/38430>

URL:http://securityreason.com/achievement_securityalert/82

URL:http://www.php.net/releases/5_2_13.php

URL:<http://www.php.net>

URL:http://svn.php.net/viewvc/php/php-src/branches/PHP_5_2/ext/session/session

↪n.c?r1=293036&r2=294272

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URL: http://svn.php.net/viewvc/php/php-src/branches/PHP_5_3/ext/session/session.c?r1=293036&r2=294272

High (CVSS: 7.5)**NVT: PHP Arbitrary Code Execution Vulnerability - Aug16 (Linux)****Product detection result**

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↪592)

Summary

This host is installed with PHP and is prone to arbitrary code execution vulnerability

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 5.5.27

Impact

Successfully exploiting this issue allow remote attackers to execute arbitrary code by triggering a failed SplMinHeap::compare operation.

Impact Level: Application

Solution**Solution type:** VendorFix

Upgrade to PHP version 5.5.27, or 5.6.11, or later. For updates refer to <http://www.php.net>

Affected Software/OS

PHP versions prior to 5.5.27 and 5.6.x before 5.6.11 on Linux.

Vulnerability Insight

The flaw is due to Use-after-free vulnerability in the 'spl_ptr_heap_insert' function in 'ext/spl/spl_heap.c'.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details: **PHP Arbitrary Code Execution Vulnerability - Aug16 (Linux)**

OID: 1.3.6.1.4.1.25623.1.0.808671

Version used: \$Revision: 5083 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4

Method: PHP Version Detection (Linux, local)

OID: 1.3.6.1.4.1.25623.1.0.103592)

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References

CVE: CVE-2015-4116

BID: 75127

Other:

URL: <http://www.php.net/ChangeLog-5.php>

High (CVSS: 10.0)

NVT: PHP Denial of Service And Unspecified Vulnerabilities - 01 - Jul16 (Linux)

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↔592)**Summary**

This host is installed with PHP and is prone to denial of service and unspecified Vulnerabilities

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 5.5.32

Impact

Successfully exploiting this issue allow remote attackers to cause a denial of service (heap memory corruption) or possibly have unspecified other impact.

Impact Level: Application

Solution**Solution type:** VendorFixUpgrade to PHP version 5.5.32, or 5.6.18, or 7.0.3, or later. For updates refer to <http://www.php.net>**Affected Software/OS**

PHP versions prior to 5.5.32, 5.6.x before 5.6.18, and 7.x before 7.0.3 on Linux

Vulnerability Insight

The flaw is due an improper handling of zero-length uncompressed data in 'ext/phar/phar_object.c' script.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details: PHP Denial of Service And Unspecified Vulnerabilities - 01 - Jul16 (Linux)

OID: 1.3.6.1.4.1.25623.1.0.808607

Version used: \$Revision: 5083 \$

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Product Detection Result

Product: cpe:/a:php:php:4.4.4
 Method: PHP Version Detection (Linux, local)
 OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2016-4342, CVE-2016-2554
 BID: 89154, 83353
 Other:
 URL: <http://www.php.net/ChangeLog-7.php>
 URL: <http://www.openwall.com/lists/oss-security/2016/04/28/2>

High (CVSS: 7.1)

NVT: PHP Denial of Service Vulnerability - 01 - Jul16 (Linux)

Product detection result

cpe:/a:php:php:4.4.4
 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
 ↔592)

Summary

This host is installed with PHP and is prone to denial of service vulnerability.

Vulnerability Detection Result

Installed version: 4.4.4
 Fixed version: 5.5.28

Impact

Successfully exploiting this issue allow remote attackers to cause a denial of service (race condition and heap memory corruption) by leveraging an application that performs many temporary-file accesses.

Impact Level: Application

Solution

Solution type: VendorFix

Upgrade to PHP version 5.5.28, or 5.6.12, or later. For updates refer to <http://www.php.net>

Affected Software/OS

PHP versions prior to 5.5.28 and 5.6.x before 5.6.12 on Linux

Vulnerability Insight

The flaw is due to script 'main/php_open_temporary_file.c' does not ensure thread safety.

Vulnerability Detection Method

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<p>Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:PHP Denial of Service Vulnerability - 01 - Jul16 (Linux) OID:1.3.6.1.4.1.25623.1.0.808613 Version used: \$Revision: 5083 \$</p>
<p>Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References CVE: CVE-2015-8878 BID:90837 Other: URL:http://www.php.net/ChangeLog-5.php</p>

<p>High (CVSS: 7.5) NVT: PHP Directory Traversal Vulnerability - Jul16 (Linux)</p>
<p>Product detection result cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↔592)</p>
<p>Summary This host is installed with PHP and is prone to Directory traversal vulnerability.</p>
<p>Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 5.4.45</p>
<p>Impact Successfully exploiting this issue allow remote attackers to read arbitrary empty directories, also to cause a denial of service. Impact Level: Application</p>
<p>Solution Solution type: VendorFix Upgrade to PHP version 5.4.45, or 5.5.29, or 5.6.13, or later. For updates refer to http://www.php.net</p>
<p>Affected Software/OS PHP versions prior to 5.4.45, 5.5.x before 5.5.29, and 5.6.x before 5.6.13 on Linux</p>
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Vulnerability Insight

Multiple flaws are due to - An error in the 'ZipArchive::extractTo' function in 'ext/zip/php_zip.c' script. - The xsl_ext_function_php function in ext/xsl/xsltprocessor.c when libxml2 is used, does not consider the possibility of a NULL valuePop return value before proceeding with a free operation after the principal argument loop. - Improper handling of multiple php_var_unserialize calls. - Multiple use-after-free vulnerabilities.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:PHP Directory Traversal Vulnerability - Jul16 (Linux)

OID:1.3.6.1.4.1.25623.1.0.808617

Version used: \$Revision: 5083 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4

Method: PHP Version Detection (Linux, local)

OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2014-9767, CVE-2015-6834, CVE-2015-6835, CVE-2015-6837, CVE-2015-6838
 BID:76652, 76649, 76733, 76734, 76738

Other:

URL:<http://www.php.net/ChangeLog-5.php>

URL:<http://www.openwall.com/lists/oss-security/2016/03/16/20>

High (CVSS: 10.0)

NVT: PHP End Of Life Detection (Linux)

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
 ↪592)

Summary

The PHP version on the remote host has reached the end of life and should not be used anymore.

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 5.6/7.0

Impact

An end of life version of PHP is not receiving any security updates from the vendor. Unfixed security vulnerabilities might be leveraged by an attacker to compromise the security of this host.

Solution

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Solution type: VendorFix

Update the PHP version on the remote host to a still supported version.

Affected Software/OS

PHP versions below PHP 5.6

Vulnerability Insight

Each release branch of PHP is fully supported for two years from its initial stable release. During this period, bugs and security issues that have been reported are fixed and are released in regular point releases.

After this two year period of active support, each branch is then supported for an additional year for critical security issues only. Releases during this period are made on an as-needed basis: there may be multiple point releases, or none, depending on the number of reports.

Once the three years of support are completed, the branch reaches its end of life and is no longer supported.

Vulnerability Detection Method

Get the installed version with the help of the detect NVT and check if the version is unsupported.

Details:PHP End Of Life Detection (Linux)

OID:1.3.6.1.4.1.25623.1.0.105889

Version used: \$Revision: 5580 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4

Method: PHP Version Detection (Linux, local)

OID: 1.3.6.1.4.1.25623.1.0.103592)

References

Other:

URL:<https://secure.php.net/supported-versions.php>

High (CVSS: 10.0)

NVT: PHP Heap-based buffer overflow in 'mbstring' extension

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↔592)**Summary**

The host is running PHP and is prone to Buffer Overflow vulnerability.

Vulnerability Detection Result

Installed version: 4.4.4

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Fixed version: 5.2.7
<p>Impact Successful exploitation could allow attackers to execute arbitrary code via a crafted string containing an HTML entity. Impact Level: Application</p>
<p>Solution Solution type: VendorFix Upgrade to version 5.2.7 or later, http://www.php.net/downloads.php</p>
<p>Affected Software/OS PHP version 4.3.0 to 5.2.6 on all running platform.</p>
<p>Vulnerability Insight The flaw is due to error in mbfilter_htmlent.c file in the mbstring extension. These can be exploited via mb_convert_encoding, mb_check_encoding, mb_convert_variables, and mb_parse_str functions.</p>
<p>Vulnerability Detection Method Details:PHP Heap-based buffer overflow in 'mbstring' extension OID:1.3.6.1.4.1.25623.1.0.900185 Version used: \$Revision: 4505 \$</p>
<p>Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References CVE: CVE-2008-5557 BID:32948 Other: URL:http://bugs.php.net/bug.php?id=45722 URL:http://archives.neohapsis.com/archives/fulldisclosure/2008-12/0477.html</p>

High (CVSS: 7.5)

NVT: PHP Imap_Mail_Compose() Function Buffer Overflow Vulnerability

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103↔592)

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<p>Summary PHP is prone to a buffer-overflow vulnerability because the application fails to perform boundary checks before copying user-supplied data to insufficiently sized memory buffers.</p>
<p>Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 4.4.5</p>
<p>Impact An attacker can exploit this issue to execute arbitrary machine code in the context of the affected webserver. Failed exploit attempts will likely crash the webserver, denying service to legitimate users.</p>
<p>Solution Solution type: VendorFix The vendor released PHP 4.4.5 and 5.2.1 to address this issue. Please see the references for more information.</p>
<p>Affected Software/OS This issue affects PHP versions prior to 4.4.5 and 5.2.1.</p>
<p>Vulnerability Detection Method Details:PHP Imap_Mail_Compose() Function Buffer Overflow Vulnerability OID:1.3.6.1.4.1.25623.1.0.100600 Version used: \$Revision: 4503 \$</p>
<p>Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References CVE: CVE-2007-1825 BID:23234 Other: URL:http://www.securityfocus.com/bid/23234 URL:http://www.php-security.org/MOPB/MOPB-40-2007.html URL:http://www.php.net/</p>

High (CVSS: 7.5)

NVT: PHP Interruptions and Calltime Arbitrary Code Execution Vulnerability

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↔592)

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Summary

PHP is prone to a vulnerability that an attacker could exploit to execute arbitrary code with the privileges of the user running the affected application.

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: N/A

Impact

Successful exploits will compromise the application and possibly the computer.

Vulnerability Detection Method

Details:PHP Interruptions and Calltime Arbitrary Code Execution Vulnerability

OID:1.3.6.1.4.1.25623.1.0.100252

Version used: \$Revision: 4505 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4

Method: PHP Version Detection (Linux, local)

OID: 1.3.6.1.4.1.25623.1.0.103592)

References

BID:35867

Other:

URL:<http://www.securityfocus.com/bid/35867>

URL:<http://www.php.net>

URL:<http://www.blackhat.com/presentations/bh-usa-09/ESSER/BHUSA09-Esser-PostE>

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High (CVSS: 7.5)

NVT: PHP Msg_Receive() Memory Allocation Integer Overflow Vulnerability

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103↔592)

Summary

PHP is prone to an integer-overflow vulnerability because it fails to ensure that integer values aren't overrun. Attackers may exploit this issue to cause a buffer overflow and to corrupt process memory.

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<p>Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 4.4.5</p>
<p>Impact Exploiting this issue may allow attackers to execute arbitrary machine code in the context of the affected application. Failed exploit attempts will likely result in a denial-of-service condition.</p>
<p>Solution Solution type: VendorFix Reports indicate that the vendor released version 4.4.5 and 5.2.1 to address this issue. Symantec has not confirmed this. Please contact the vendor for information on obtaining and applying fixes.</p>
<p>Affected Software/OS This issue affects PHP versions prior to 4.4.5 and 5.2.1.</p>
<p>Vulnerability Detection Method Details:PHP Msg_Receive() Memory Allocation Integer Overflow Vulnerability OID:1.3.6.1.4.1.25623.1.0.100592 Version used: \$Revision: 4503 \$</p>
<p>Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References CVE: CVE-2007-1889 BID:23236 Other: URL:http://www.securityfocus.com/bid/23236 URL:http://www.php-security.org/MOPB/MOPB-43-2007.html URL:http://www.php.net/ URL:http://lists.suse.com/archive/suse-security-announce/2007-May/0007.html</p>

High (CVSS: 7.5)

NVT: PHP Multiple Buffer Overflow Vulnerabilities

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↔592)**Summary**

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PHP is prone to multiple buffer-overflow vulnerabilities.
Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 4.4.9
Impact Successful exploits may allow attackers to execute arbitrary code in the context of applications using the vulnerable PHP functions. This may result in a compromise of the underlying system. Failed attempts may lead to a denial-of-service condition.
Solution Solution type: VendorFix Updates are available. Please see the references for more information.
Affected Software/OS Versions prior to PHP 4.4.9 and PHP 5.2.8 are vulnerable.
Vulnerability Detection Method Details: PHP Multiple Buffer Overflow Vulnerabilities OID: 1.3.6.1.4.1.25623.1.0.100583 Version used: \$Revision: 4503 \$
Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)
References CVE: CVE-2008-3659, CVE-2008-3658 BID: 30649 Other: URL: http://www.securityfocus.com/bid/30649 URL: http://www.php.net/ChangeLog-5.php#5.2.8 URL: http://www.php.net/archive/2008.php#id2008-08-07-1 URL: http://www.php.net/ URL: http://support.avaya.com/elmodocs2/security/ASA-2009-161.htm
High (CVSS: 7.5) NVT: PHP Multiple Denial of Service Vulnerabilities - 02 - Jan17 (Linux)
Product detection result cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↪592)
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Summary This host is installed with PHP and is prone to multiple denial of service vulnerabilities.
Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 5.6.30
Impact Successfully exploiting this issue allow remote attackers to cause a denial of service (memory consumption or application crash). Impact Level: Application
Solution Solution type: VendorFix Upgrade to PHP version 5.6.30, 7.0.15 or later. For updates refer to http://www.php.net
Affected Software/OS PHP versions before 5.6.30 and 7.0.x before 7.0.15
Vulnerability Insight Multiple flaws are due to - A integer overflow in the <code>phar_parse_pharfile</code> function in <code>ext/phar/phar.c</code> via a truncated manifest entry in a PHAR archive. - A off-by-one error in the <code>phar_parse_pharfile</code> function in <code>ext/phar/phar.c</code> via a crafted PHAR archive with an alias mismatch.
Vulnerability Detection Method Get the installed version with the help of the detect NVT and check if the version is vulnerable or not. Details:PHP Multiple Denial of Service Vulnerabilities - 02 - Jan17 (Linux) OID:1.3.6.1.4.1.25623.1.0.108054 Version used: \$Revision: 5132 \$
Product Detection Result Product: <code>cpe:/a:php:php:4.4.4</code> Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)
References CVE: CVE-2016-10159, CVE-2016-10160 Other: URL: http://www.php.net/ChangeLog-5.php URL: http://www.php.net/ChangeLog-7.php

<p>High (CVSS: 7.5) NVT: PHP Multiple Double Free Vulnerabilities - Jan15</p>
<p>Product detection result cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↔592)</p>
<p>Summary This host is installed with PHP and is prone to denial of service vulnerability.</p>
<p>Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 5.5.21/5.6.5</p>
<p>Impact Successful exploitation will allow remote attackers to cause a denial of service or possibly have unspecified other impact. Impact Level: Application</p>
<p>Solution Solution type: VendorFix Upgrade to PHP version 5.5.21 or 5.6.5 or later</p>
<p>Affected Software/OS PHP versions through 5.5.20 and 5.6.x through 5.6.4</p>
<p>Vulnerability Insight Multiple flaws are due to: - Double free error in the 'zend_ts_hash_graceful_destroy' function in 'zend_ts_hash.c' script in the Zend Engine in PHP. - flaw in the 'GetCode_' function in 'gd_gif_in.c' script in GD Graphics Library (LibGD).</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:PHP Multiple Double Free Vulnerabilities - Jan15 OID:1.3.6.1.4.1.25623.1.0.805412 Version used: \$Revision: 4498 \$</p>
<p>Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References CVE: CVE-2014-9425, CVE-2014-9709 BID:71800, 73306 ... continues on next page ...</p>

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Other:

URL:<http://securitytracker.com/id/1031479>
 URL:<https://bugs.php.net/bug.php?id=68676>

High (CVSS: 7.5)**NVT: PHP Multiple Vulnerabilities - 01 - Apr16 (Linux)****Product detection result**

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↔592)**Summary**

This host is installed with PHP and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 5.5.33

Impact

Successfully exploiting this issue allow remote attackers to gain access to potentially sensitive information and conduct a denial of service (memory corruption and application crash).

Impact Level: Application

Solution**Solution type:** VendorFixUpgrade to PHP version 5.5.33 or 5.6.19 or later. For updates refer to <http://www.php.net>**Affected Software/OS**

PHP versions before 5.5.33, and 5.6.x before 5.6.19 on Linux

Vulnerability Insight

Multiple flaws are due to, - A use-after-free error in wddx.c script in the WDDX extension in PHP - An error in the phar_parse_zipfile function in zip.c script in the PHAR extension in PHP.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details:PHP Multiple Vulnerabilities - 01 - Apr16 (Linux)

OID:1.3.6.1.4.1.25623.1.0.807807

Version used: \$Revision: 5083 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4

Method: PHP Version Detection (Linux, local)

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OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2016-3142, CVE-2016-3141

Other:URL: <https://bugs.php.net/bug.php?id=71587>URL: <https://bugs.php.net/bug.php?id=71498>URL: <https://secure.php.net/ChangeLog-5.php>**High (CVSS: 7.5)****NVT: PHP Multiple Vulnerabilities - 01 - Aug16 (Linux)****Product detection result**

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↔592)**Summary**

This host is installed with PHP and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 5.5.37

Impact

Successfully exploiting this issue allow remote attackers to cause a denial of service (buffer overflow and application crash) or possibly execute arbitrary code.

Impact Level: Application

Solution**Solution type:** VendorFixUpgrade to PHP version 5.5.37, or 5.6.23, or 7.0.8, or later. For updates refer to <http://www.php.net>**Affected Software/OS**

PHP versions prior to 5.5.37, 5.6.x before 5.6.23, and 7.x before 7.0.8 on Linux

Vulnerability Insight

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Multiple flaws are due to, - The 'php_zip.c' script in the zip extension improperly interacts with the unserialize implementation and garbage collection. - The php_wddx_process_data function in 'wddx.c' script in the WDDX extension mishandled data in a wddx_deserialize call. - The multiple integer overflows in 'mcrypt.c' script in the mcrypt extension. - The double free vulnerability in the '_php_mb_regex_ereg_replace_exec' function in 'php_mbregex.c' script in the mbstring extension. - An integer overflow in the '_gd2GetHeader' function in 'gd_gd2.c' script in the GD Graphics Library. - An integer overflow in the 'gdImageCreate' function in 'gd.c' script in the GD Graphics Library.
<p>Vulnerability Detection Method</p> <p>Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:PHP Multiple Vulnerabilities - 01 - Aug16 (Linux) OID:1.3.6.1.4.1.25623.1.0.808788 Version used: \$Revision: 5083 \$</p>
<p>Product Detection Result</p> <p>Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References</p> <p>CVE: CVE-2016-5773, CVE-2016-5772, CVE-2016-5769, CVE-2016-5768, CVE-2016-5766, ↪CVE-2016-5767 BID:91397, 91398, 91399, 91396, 91395 Other: URL:http://www.php.net/ChangeLog-5.php URL:http://www.php.net/ChangeLog-7.php</p>

High (CVSS: 7.5) NVT: PHP Multiple Vulnerabilities - 01 - Jul16 (Linux)
<p>Product detection result</p> <p>cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↪592)</p>
<p>Summary</p> <p>This host is installed with PHP and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result</p> <p>Installed version: 4.4.4 Fixed version: 5.5.34</p>
<p>Impact</p> <p>... continues on next page ...</p>

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<p>Successfully exploiting this issue allow remote attackers to cause a denial of service (buffer overflow and application crash) or possibly execute arbitrary code.</p> <p>Impact Level: Application</p>
<p>Solution Solution type: VendorFix Upgrade to PHP version 5.5.34, or 5.6.20, or 7.0.5, or later. For updates refer to http://www.php.net</p>
<p>Affected Software/OS PHP versions prior to 5.5.34, 5.6.x before 5.6.20, and 7.x before 7.0.5 on Linux</p>
<p>Vulnerability Insight Multiple flaws are due to, - Multiple integer overflows in the mbfl_strcut function in 'ext/mbstring/libmbfl/mbfl/mbfilter.c' script. - A format string vulnerability in the php_snmp_error function in 'ext/snmp/snmp.c' script. - An improper handling of '\0' characters by the 'phar_analyze_path' function in 'ext/phar/phar.c' script. - An integer overflow in the 'php_raw_url_encode' function in 'ext/standard/url.c' script - An improper handling of continuation-level jumps in 'file_check_mem' function in 'funcs.c' script.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:PHP Multiple Vulnerabilities - 01 - Jul16 (Linux) OID:1.3.6.1.4.1.25623.1.0.808199 Version used: \$Revision: 5083 \$</p>
<p>Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References CVE: CVE-2016-4070, CVE-2016-4071, CVE-2016-4072, CVE-2016-4073, CVE-2015-8865 BID:85800, 85801, 85802, 85991, 85993 Other: URL:http://www.php.net/ChangeLog-5.php URL:http://www.php.net/ChangeLog-7.php</p>

High (CVSS: 7.5)
NVT: PHP Multiple Vulnerabilities - 01 - Mar16 (Linux)

Product detection result
cpe:/a:php:php:4.4.4
Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↔592)

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<p>Summary This host is installed with PHP and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 5.4.44</p>
<p>Impact Successfully exploiting this issue allow remote attackers to execute arbitrary code and to create or overwrite arbitrary files on the system and this may lead to launch further attacks. Impact Level: Application</p>
<p>Solution Solution type: VendorFix Upgrade to PHP version 5.4.44 or 5.5.28 or 5.6.12 or later. For updates refer to http://www.php.net</p>
<p>Affected Software/OS PHP versions before 5.4.44, 5.5.x before 5.5.28, and 5.6.x before 5.6.12 on Linux</p>
<p>Vulnerability Insight Multiple flaws are due to, - The multiple use-after-free vulnerabilities in SPL unserialize implementation. - An insufficient validation of user supplied input by 'phar/phar_object.c' script.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:PHP Multiple Vulnerabilities - 01 - Mar16 (Linux) OID:1.3.6.1.4.1.25623.1.0.807503 Version used: \$Revision: 5083 \$</p>
<p>Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References CVE: CVE-2015-6831, CVE-2015-6832, CVE-2015-6833 BID:76737, 76739, 76735 Other: URL:https://bugs.php.net/bug.php?id=70068 URL:http://www.openwall.com/lists/oss-security/2015/08/19/3</p>

<p>High (CVSS: 7.5) NVT: PHP Multiple Vulnerabilities - 02 - Aug16 (Linux)</p>
<p>Product detection result cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↔592)</p>
<p>Summary This host is installed with PHP and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 5.5.37</p>
<p>Impact Successfully exploiting this issue allow remote attackers to cause a denial of service (use-after-free and application crash) or possibly execute arbitrary code or possibly have unspecified other impact via a large integer argument. Impact Level: Application</p>
<p>Solution Solution type: VendorFix Upgrade to PHP version 5.5.37, or 5.6.23, or later. For updates refer to http://www.php.net</p>
<p>Affected Software/OS PHP versions prior to 5.5.37 and 5.6.x before 5.6.23 on Linux</p>
<p>Vulnerability Insight Multiple flaws are due to, - The 'spl_array.c' in the SPL extension improperly interacts with the unserialize implementation and garbage collection. - The integer overflow in the 'SplFileObject::fread' function in 'spl_directory.c' in the SPL extension.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:PHP Multiple Vulnerabilities - 02 - Aug16 (Linux) OID:1.3.6.1.4.1.25623.1.0.808790 Version used: \$Revision: 5083 \$</p>
<p>Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References CVE: CVE-2016-5771, CVE-2016-5770 ... continues on next page ...</p>

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BID:91401, 91403

Other:

URL: <http://www.php.net/ChangeLog-5.php>

High (CVSS: 7.5)

NVT: PHP Multiple Vulnerabilities - 02 - Jan15

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↔592)

Summary

This host is installed with PHP and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 5.6.5

Impact

Successful exploitation will allow remote attackers to cause a denial of service or possibly have unspecified other impact.

Impact Level: Application

Solution

Solution type: VendorFix

Upgrade to PHP version 5.6.5 or later

Affected Software/OS

PHP versions before 5.6.5

Vulnerability Insight

The flaw is due to a free operation on a stack-based character array by The apprentice_load function in libmagic/apprentice.c in the Fileinfo component.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details: PHP Multiple Vulnerabilities - 02 - Jan15

OID: 1.3.6.1.4.1.25623.1.0.805413

Version used: \$Revision: 4498 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4

Method: PHP Version Detection (Linux, local)

OID: 1.3.6.1.4.1.25623.1.0.103592)

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References

CVE: CVE-2014-9426

Other:

URL: <https://bugs.php.net/bug.php?id=68665>URL: <http://securitytracker.com/id/1031480>

High (CVSS: 7.5)

NVT: PHP Multiple Vulnerabilities - 02 - Sep16 (Linux)

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↪592)**Summary**

This host is installed with PHP and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 5.6.25

Impact

Successfully exploiting this issue allow remote attackers to cause a denial of service, to obtain sensitive information from process memory, to inject arbitrary-type session data by leveraging control of a session name.

Impact Level: Application

Solution**Solution type:** VendorFixUpgrade to PHP version 5.6.25, or 7.0.10, or later. For updates refer to <http://www.php.net>**Affected Software/OS**

PHP versions prior to 5.6.25 and 7.x before 7.0.10 on Linux

Vulnerability Insight

Multiple flaws are due to - An invalid wddxPacket XML document that is mishandled in a wddx_deserialize call in 'ext/wddx/wddx.c' script. - An error in 'php_wddx_pop_element' function in 'ext/wddx/wddx.c' script. - An error in 'php_wddx_process_data' function in 'ext/wddx/wddx.c' script. - Improper handling of the case of a thumbnail offset that exceeds the file size in 'exif_process_IFD_in_TIFF' function in 'ext/exif/exif.c' script. - Improper validation of gamma values in 'imagegammacorrect' function in 'ext/gd/gd.c' script. - Improper validation of number of colors in 'imagegammacorrect' function in 'ext/gd/gd.c' script. - The script 'ext/session/session.c' skips invalid session names in a way that triggers incorrect parsing. - Improper handling of certain objects in 'ext/standard/var_unserializer.c' script.

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Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details:PHP Multiple Vulnerabilities - 02 - Sep16 (Linux)

OID:1.3.6.1.4.1.25623.1.0.809319

Version used: \$Revision: 5083 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4

Method: PHP Version Detection (Linux, local)

OID: 1.3.6.1.4.1.25623.1.0.103592)

ReferencesCVE: CVE-2016-7124, CVE-2016-7125, CVE-2016-7126, CVE-2016-7127, CVE-2016-7128,
↔CVE-2016-7129, CVE-2016-7130, CVE-2016-7131, CVE-2016-7132

BID:92756, 92552, 92755, 92757, 92564, 92758

Other:

URL:<http://www.php.net/ChangeLog-7.php>URL:<http://www.php.net/ChangeLog-5.php>

High (CVSS: 7.5)

NVT: PHP Multiple Vulnerabilities - 03 - Aug16 (Linux)

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↔592)**Summary**

This host is installed with PHP and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 5.5.36

Impact

Successfully exploiting this issue allow remote attackers to cause a denial of service or possibly have unspecified other impact.

Impact Level: Application

Solution**Solution type:** VendorFixUpgrade to PHP version 5.5.36, or 5.6.22, or later. For updates refer to <http://www.php.net>**Affected Software/OS**

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PHP versions prior to 5.5.36 and 5.6.x before 5.6.22 on Linux
<p>Vulnerability Insight</p> <p>Multiple flaws are due to, - An integer overflow in the fread function in 'ext/standard/file.c' script. - An integer overflow in the php_html_entities function in 'ext/standard/html.c' script. - An Integer overflow in the php_escape_html_entities_ex function in 'ext/standard/html.c' script.</p>
<p>Vulnerability Detection Method</p> <p>Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:PHP Multiple Vulnerabilities - 03 - Aug16 (Linux) OID:1.3.6.1.4.1.25623.1.0.808792 Version used: \$Revision: 5083 \$</p>
<p>Product Detection Result</p> <p>Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References</p> <p>CVE: CVE-2016-5096 , CVE-2016-5094, CVE-2016-5095 BID:90861, 90857, 92144 Other: URL:http://www.php.net/ChangeLog-5.php</p>

<p>High (CVSS: 7.5) NVT: PHP Multiple Vulnerabilities - 03 - Jul16 (Linux)</p>
<p>Product detection result</p> <p>cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↔592)</p>
<p>Summary</p> <p>This host is installed with PHP and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result</p> <p>Installed version: 4.4.4 Fixed version: 5.5.35</p>
<p>Impact</p> <p>Successfully exploiting this issue allow remote attackers to cause a denial of service (out-of-bounds read) or possibly have unspecified other impact. Impact Level: Application</p>
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Solution**Solution type:** VendorFix

Upgrade to PHP version 5.5.35, or 5.6.21, or 7.0.6, or later. For updates refer to <http://www.php.net>

Affected Software/OS

PHP versions prior to 5.5.35, 5.6.x before 5.6.21, and 7.x before 7.0.6 on Linux.

Vulnerability Insight

The multiple flaws are due to, - An improper validation of TIFF start data in 'exif_process_TIFF_in_JPEG' function in 'ext/exif/exif.c' script. - An improper validation of IFD sizes in 'exif_process_TIFF_in_JPEG' function in 'ext/exif/exif.c' script. - An improper construction of sprintf arguments, in 'exif_process_TIFF_in_JPEG' function in 'ext/exif/exif.c' script. - An error in 'grapheme_strpos' function in 'ext/intl/grapheme/grapheme_string.c'. - An error in 'xml_parse_into_struct' function in 'ext/xml/xml.c' script. - The 'bcpowmod' function in 'ext/bcmath/bcmath.c' improperly modifies certain data structures. - An improper validation of input passed to 'bcpowmod' function in 'ext/bcmath/bcmath.c' script. - An error in 'grapheme_strpos' function in 'ext/intl/grapheme/grapheme_string.c' script.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details:PHP Multiple Vulnerabilities - 03 - Jul16 (Linux)

OID:1.3.6.1.4.1.25623.1.0.808603

Version used: \$Revision: 5083 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4

Method: PHP Version Detection (Linux, local)

OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2016-4537, CVE-2016-4538, CVE-2016-4539, CVE-2016-4540, CVE-2016-4541, ↔ CVE-2016-4542, CVE-2016-4543, CVE-2016-4544

BID:89844, 90172, 90173, 90174

Other:

URL:<http://www.php.net/ChangeLog-5.php>

URL:<http://www.php.net/ChangeLog-7.php>

High (CVSS: 7.5)

NVT: PHP Multiple Vulnerabilities - 03 - Sep16 (Linux)

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103

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↔592)
<p>Summary This host is installed with PHP and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 5.6.26</p>
<p>Impact Successfully exploiting this issue allow remote attackers to cause a denial of service, or possibly have unspecified other impact. Impact Level: Application</p>
<p>Solution Solution type: VendorFix Upgrade to PHP version 5.6.25, or 7.0.10, or later. For updates refer to http://www.php.net</p>
<p>Affected Software/OS PHP versions prior to 5.6.25 and 7.x before 7.0.10 on Linux</p>
<p>Vulnerability Insight Multiple flaws are due to, - Use-after-free vulnerability in the 'wddx_stack_destroy' function in 'ext/wddx/wddx.c' script. - Improper varification of a BIT field has the UNSIGNED_FLAG flag in 'ext/mysqlnd/mysqlnd_wireprotocol.c' script. - The ZIP signature-verification feature does not ensure that the uncompressed_filesize field is large enough. - The script 'ext/spl/spl_array.c' proceeds with SplArray unserialization without validating a return value and data type. - The script 'ext/intl/msgformat/msgformat_format.c' does not properly restrict the locale length provided to the Locale class in the ICU library. - An error in the php_wddx_push_element function in ext/wddx/wddx.c.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:PHP Multiple Vulnerabilities - 03 - Sep16 (Linux) OID:1.3.6.1.4.1.25623.1.0.809317 Version used: \$Revision: 5083 \$</p>
<p>Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References CVE: CVE-2016-7412, CVE-2016-7413, CVE-2016-7414, CVE-2016-7416, CVE-2016-7417, ↔CVE-2016-7418</p>
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BID:93005, 93006, 93004, 93022, 93008, 93007, 93011

Other:

URL:<http://www.php.net/ChangeLog-7.php>

URL:<http://www.php.net/ChangeLog-5.php>

High (CVSS: 7.5)**NVT: PHP Multiple Vulnerabilities - 04 - Aug16 (Linux)****Product detection result**

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↔592)

Summary

This host is installed with PHP and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 5.5.36

Impact

Successfully exploiting this issue allow remote attackers to cause a denial of service (out-of-bounds read) or possibly have unspecified other impact.

Impact Level: Application

Solution

Solution type: VendorFix

Upgrade to PHP version 5.5.36, or 5.6.22, or 7.0.7, or later. For updates refer to <http://www.php.net>

Affected Software/OS

PHP versions prior to 5.5.36, 5.6.x before 5.6.22, and 7.x before 7.0.7 on Linux

Vulnerability Insight

Multiple flaws are due to, - The 'get_icu_value_internal' function in 'ext/intl/locale/locale_methods.c' script does not ensure the presence of a '\0' character.
- The 'gd_interpolation.c' script in the GD Graphics Library mishandled by the imagescale function.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details:PHP Multiple Vulnerabilities - 04 - Aug16 (Linux)

OID:1.3.6.1.4.1.25623.1.0.808794

Version used: \$Revision: 5083 \$

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Product Detection Result

Product: cpe:/a:php:php:4.4.4
 Method: PHP Version Detection (Linux, local)
 OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2013-7456, CVE-2016-5093
 BID: 90946, 90859
 Other:
 URL: <http://www.php.net/ChangeLog-5.php>
 URL: <http://www.php.net/ChangeLog-7.php>

High (CVSS: 7.5)

NVT: PHP Multiple Vulnerabilities - 04 - Jul16 (Linux)

Product detection result

cpe:/a:php:php:4.4.4
 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
 ↪592)

Summary

This host is installed with PHP and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Installed version: 4.4.4
 Fixed version: 5.4.44

Impact

Successfully exploiting this issue allow remote attackers to cause a denial of service (NULL pointer dereference and application crash) or trigger unintended method execution to defeat cryptographic protection mechanisms.
 Impact Level: Application

Solution

Solution type: VendorFix
 Upgrade to PHP version 5.4.44, or 5.5.28, or 5.6.12, or later. For updates refer to <http://www.php.net>

Affected Software/OS

PHP versions prior to 5.4.44, 5.5.x before 5.5.28, and 5.6.x before 5.6.12 on Linux

Vulnerability Insight

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The multiple flaws are due to, - An improper validation of certain Exception objects in 'Zend/zend_exceptions.c' script. - The 'openssl_random_pseudo_bytes' function in 'ext/openssl/openssl.c' incorrectly relies on the deprecated 'RAND_pseudo_bytes' function.
<p>Vulnerability Detection Method</p> <p>Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:PHP Multiple Vulnerabilities - 04 - Jul16 (Linux) OID:1.3.6.1.4.1.25623.1.0.808604 Version used: \$Revision: 5083 \$</p>
<p>Product Detection Result</p> <p>Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References</p> <p>CVE: CVE-2015-8867, CVE-2015-8876, CVE-2015-8873, CVE-2015-8835 BID:87481, 90867, 84426, 90712 Other: URL:http://www.php.net/ChangeLog-5.php</p>

<p>High (CVSS: 7.5) NVT: PHP Multiple Vulnerabilities - 05 - Aug16 (Linux)</p>
<p>Product detection result</p> <p>cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↔592)</p>
<p>Summary</p> <p>This host is installed with PHP and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result</p> <p>Installed version: 4.4.4 Fixed version: 5.4.42</p>
<p>Impact</p> <p>Successfully exploiting this issue allow remote attackers to cause a denial of service, to read or write to arbitrary files, also execute arbitrary code via a long reply to a LIST command, leading to a heap-based buffer overflow. Impact Level: Application</p>
<p>Solution</p> <p>Solution type: VendorFix</p>
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Upgrade to PHP version 5.4.42, or 5.5.26, or 5.6.10, or later. For updates refer to http://www.php.net
Affected Software/OS PHP versions prior to 5.4.42, 5.5.x before 5.5.26, and 5.6.x before 5.6.10 on Linux
Vulnerability Insight The multiple flaws are due to, - Improper validation of token extraction for table names, in the <code>php_pgsql_meta_data</code> function in <code>pgsql.c</code> in the PostgreSQL extension. - Integer overflow in the <code>ftp_genlist</code> function in <code>ext/ftp/ftp.c</code> - PHP does not ensure that pathnames lack %00 sequences.
Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:PHP Multiple Vulnerabilities - 05 - Aug16 (Linux) OID:1.3.6.1.4.1.25623.1.0.808675 Version used: \$Revision: 5083 \$
Product Detection Result Product: <code>cpe:/a:php:php:4.4.4</code> Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)
References CVE: CVE-2015-4644, CVE-2015-4643, CVE-2015-4598 BID:75291, 75292, 75244 Other: URL: http://www.php.net/ChangeLog-5.php

High (CVSS: 7.5)
NVT: PHP Multiple Vulnerabilities - 05 - Jul16 (Linux)

Product detection result
`cpe:/a:php:php:4.4.4`
Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↔592)

Summary
This host is installed with PHP and is prone to multiple vulnerabilities.

Vulnerability Detection Result
Installed version: 4.4.4
Fixed version: 5.5.38

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Impact

Successfully exploiting this issue may allow attackers to cause a denial of service obtain sensitive information from process memory, or possibly have unspecified other impact.

Impact Level: Application

Solution

Solution type: VendorFix

Upgrade to PHP version 5.5.38, or 5.6.24, or 7.0.9, or later. For updates refer to <http://www.php.net>

Affected Software/OS

PHP versions before 5.5.38, 5.6.x before 5.6.24, and 7.x before 7.0.9 on Linux

Vulnerability Insight

Multiple flaws are due to - An integer overflow in the 'php_stream_zip_opener' function in 'ext/zip/zip_stream.c' script. - An integer signedness error in the 'simplestring_addn' function in 'simplestring.c' in xmlrpc-epi. - The 'ext/snmp/snmp.c' script improperly interacts with the unserialize implementation and garbage collection. - The 'locale_accept_from_http' function in 'ext/intl/locale_methods.c' script does not properly restrict calls to the ICU 'uloc_acceptLanguageFromHTTP' function. - An error in the 'exif_process_user_comment' function in 'ext/exif/exif.c' script. - An error in the 'exif_process_IFD_in_MAKERNOTE' function in 'ext/exif/exif.c' script. - The 'ext/session/session.c' does not properly maintain a certain hash data structure. - An integer overflow in the 'virtual_file_ex' function in 'TSRM/tsrm_virtual_cwd.c' script. - An error in the 'php_url_parse_ex' function in 'ext/standard/url.c' script.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details:PHP Multiple Vulnerabilities - 05 - Jul16 (Linux)

OID:1.3.6.1.4.1.25623.1.0.808634

Version used: \$Revision: 5083 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4

Method: PHP Version Detection (Linux, local)

OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2016-6288, CVE-2016-6289, CVE-2016-6290, CVE-2016-6291, CVE-2016-6292, ↔CVE-2016-6294, CVE-2016-6295, CVE-2016-6296, CVE-2016-6297

BID:92111, 92074, 92097, 92073, 92078, 92115, 92094, 92095, 92099

Other:

URL:<http://php.net/ChangeLog-5.php>

URL:<http://php.net/ChangeLog-7.php>

URL:<http://openwall.com/lists/oss-security/2016/07/24/2>

<p>High (CVSS: 10.0) NVT: PHP Multiple Vulnerabilities - Aug08</p>
<p>Product detection result cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↔592)</p>
<p>Summary The host is installed with PHP, that is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 5.2.6</p>
<p>Impact Successful exploitation could result in remote arbitrary code execution, security restrictions by-pass, access to restricted files, denial of service. Impact Level: System</p>
<p>Solution Solution type: VendorFix Upgrade to PHP version 5.2.6 or above, http://www.php.net/downloads.php</p>
<p>Affected Software/OS PHP version prior to 5.2.6</p>
<p>Vulnerability Insight The flaws are caused by, - an unspecified stack overflow error in FastCGI SAPI (fastcgi.c). - an error during path translation in cgi_main.c. - an error with an unknown impact/attack vectors. - an unspecified error within the processing of incomplete multibyte characters in escapeshellcmd() API function. - error in curl/interface.c in the cURL library(libcurl), which could be exploited by attackers to bypass safe_mode security restrictions. - an error in PCRE. i.e buffer overflow error when handling a character class containing a very large number of characters with codepoints greater than 255(UTF-8 mode).</p>
<p>Vulnerability Detection Method Details:PHP Multiple Vulnerabilities - Aug08 OID:1.3.6.1.4.1.25623.1.0.800110 Version used: \$Revision: 4505 \$</p>
<p>Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
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References

CVE: CVE-2008-2050, CVE-2008-2051, CVE-2007-4850, CVE-2008-0599, CVE-2008-0674
 BID: 29009, 27413, 27786

Other:

CB-A:08-0118

URL: <http://pcre.org/changelog.txt>

URL: <http://www.php.net/ChangeLog-5.php>

URL: <http://wiki.rpath.com/wiki/Advisories:rPSA-2008-0176>

URL: <http://wiki.rpath.com/wiki/Advisories:rPSA-2008-0178>

URL: <http://wiki.rpath.com/wiki/Advisories:rPSA-2008-0086>

High (CVSS: 7.5)

NVT: PHP Multiple Vulnerabilities - Dec09

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
 ↪592)

Summary

This host is running PHP and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 5.2.11

Impact

Successful exploitation could allow local attackers to bypass certain security restrictions and cause denial of service.

Impact Level: Network

Solution

Solution type: VendorFix

Upgrade to PHP version 5.3.1, <http://www.php.net/downloads.php>

Affected Software/OS

PHP version 5.2.10 and prior. PHP version 5.3.x before 5.3.1

Vulnerability Insight

Multiple flaws are due to: - Error in 'proc_open()' function in 'ext/standard/proc_open.c' that does not enforce the 'safe_mode_allowed_env_vars' and 'safe_mode_protected_env_vars' directives, which allows attackers to execute programs with an arbitrary environment via the env parameter. - Error in 'zend_restore_ini_entry_cb()' function in 'zend_ini.c', which allows attackers to obtain sensitive information.

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Vulnerability Detection Method

Get the installed version of PHP with the help of detect NVT and check the version is vulnerable or not.

Details: PHP Multiple Vulnerabilities - Dec09

OID: 1.3.6.1.4.1.25623.1.0.801060

Version used: \$Revision: 4504 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4

Method: PHP Version Detection (Linux, local)

OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2009-4018, CVE-2009-2626

BID: 37138, 36009

Other:

URL: <http://secunia.com/advisories/37482>

URL: <http://bugs.php.net/bug.php?id=49026>

URL: http://securityreason.com/achievement_securityalert/65

URL: <http://www.openwall.com/lists/oss-security/2009/11/23/15>

High (CVSS: 7.5)

NVT: PHP Multiple Vulnerabilities - Sep09

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↔592)

Summary

This host is running PHP and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 5.2.11

Impact

Successful exploitation will allow attackers to spoof certificates and can cause unknown impacts in the context of the web application.

Impact Level: Application

Solution

Solution type: VendorFix

Upgrade to version 5.2.11 or later <http://www.php.net/downloads.php>

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<p>Affected Software/OS PHP version prior to 5.2.11</p>
<p>Vulnerability Insight - An error in 'php_openssl_apply_verification_policy' function that does not properly perform certificate validation. - An input validation error exists in the processing of 'exif' data. - An unspecified error exists related to the sanity check for the color index in the 'imagecolortransparent' function.</p>
<p>Vulnerability Detection Method Details:PHP Multiple Vulnerabilities - Sep09 OID:1.3.6.1.4.1.25623.1.0.900871 Version used: \$Revision: 4505 \$</p>
<p>Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References CVE: CVE-2009-3291, CVE-2009-3292, CVE-2009-3293 BID:36449 Other: URL:http://secunia.com/advisories/36791 URL:http://www.php.net/releases/5_2_11.php URL:http://www.php.net/ChangeLog-5.php#5.2.11 URL:http://www.openwall.com/lists/oss-security/2009/09/20/1</p>
<p>High (CVSS: 7.5) NVT: PHP Out of Bounds Read Multiple Vulnerabilities - Jan15</p>
<p>Product detection result cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↔592)</p>
<p>Summary This host is installed with PHP and is prone to denial of service vulnerability.</p>
<p>Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 5.4.37/5.5.21/5.6.5</p>
<p>Impact ... continues on next page ...</p>

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<p>Successful exploitation will allow remote attackers to obtain sensitive information and trigger unexpected code execution . Impact Level: Application</p>
<p>Solution Solution type: VendorFix Upgrade to PHP version 5.4.37 or 5.5.21 or 5.6.5 or later</p>
<p>Affected Software/OS PHP versions through 5.4.36, 5.5.x through 5.5.20, and 5.6.x through 5.6.4</p>
<p>Vulnerability Insight The flaw is due to an out-of-bounds read error in sapi/cgi/cgi_main.c in the CGI component in PHP.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:PHP Out of Bounds Read Multiple Vulnerabilities - Jan15 OID:1.3.6.1.4.1.25623.1.0.805414 Version used: \$Revision: 4498 \$</p>
<p>Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References CVE: CVE-2014-9427 BID:71833 Other: URL:https://bugs.php.net/bug.php?id=68618</p>

High (CVSS: 7.5)

NVT: PHP Remote Code Execution and Denial of Service Vulnerabilities - Dec13

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↔592)

Summary

This host is installed with PHP and is prone to remote code execution vulnerability.

Vulnerability Detection Result

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<p>Installed version: 4.4.4 Fixed version: 5.3.28/5.4.23/5.5.7</p>
<p>Impact Successful exploitation will allow remote attackers to execute arbitrary code or cause a denial of service (memory corruption). Impact Level: Application</p>
<p>Solution Solution type: VendorFix Update to PHP version 5.3.28 or 5.4.23 or 5.5.7 or later. For updates refer to http://www.php.net</p>
<p>Affected Software/OS PHP versions before 5.3.28, 5.4.x before 5.4.23, and 5.5.x before 5.5.7.</p>
<p>Vulnerability Insight The flaw is due to a boundary error within the 'asn1_time_to_time_t' function in 'ext/openssl/openssl.c' when parsing X.509 certificates.</p>
<p>Vulnerability Detection Method Get the installed version of PHP with the help of detect NVT and check the version is vulnerable or not. Details: PHP Remote Code Execution and Denial of Service Vulnerabilities - Dec13 OID: 1.3.6.1.4.1.25623.1.0.804174 Version used: \$Revision: 4500 \$</p>
<p>Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References CVE: CVE-2013-6420 Other: URL: http://secunia.com/advisories/56055 URL: http://packetstormsecurity.com/files/124436/PHP-openssl_x509_parse-Memory-Corruption.html</p>

High (CVSS: 7.5)

NVT: PHP Session Data Deserialization Arbitrary Code Execution Vulnerability

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103592)

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Summary PHP is prone to an arbitrary-code-execution vulnerability.
Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 4.4.5
Impact An attacker may exploit this issue to execute arbitrary code within the context of the affected webserver.
Solution Solution type: VendorFix Please see the references for more information.
Affected Software/OS This issue affects PHP 4 versions prior to 4.4.5 and PHP 5 versions prior to 5.2.1.
Vulnerability Detection Method Details:PHP Session Data Deserialization Arbitrary Code Execution Vulnerability OID:1.3.6.1.4.1.25623.1.0.100602 Version used: \$Revision: 4503 \$
Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)
References CVE: CVE-2007-1701, CVE-2007-1700 BID:23120, 23119 Other: URL: http://www.securityfocus.com/bid/23120 URL: http://www.securityfocus.com/bid/23119 URL: http://www8.itrc.hp.com/service/cki/docDisplay.do?docId=c01056506 URL: http://www.php-security.org/MOPB/MOPB-31-2007.html URL: http://www.php.net
High (CVSS: 7.5) NVT: PHP Shared Memory Functions Resource Verification Arbitrary Code Execution Vulnerability
Product detection result ... continues on next page ...

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cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↔592)	
Summary PHP shared memory functions (shmop) are prone to an arbitrary-code- execution vulnerability.	
Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 4.4.5	
Impact An attacker may exploit this issue to execute arbitrary code within the context of the affected webserver. The attacker may also gain access to RSA keys of the SSL certificate.	
Solution Solution type: VendorFix The vendor released versions 4.4.5 and 5.2.1 to address this issue. Please see the references for more information.	
Affected Software/OS This issue affects PHP 4 versions prior to 4.4.5 and PHP 5 versions prior to 5.2.1.	
Vulnerability Detection Method Details:PHP Shared Memory Functions Resource Verification Arbitrary Code Execution Vuln. ↔.. OID:1.3.6.1.4.1.25623.1.0.100605 Version used: \$Revision: 4503 \$	
Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)	
References CVE: CVE-2007-1376 BID:22862 Other: URL:http://www.securityfocus.com/bid/22862 URL:http://www.php-security.org/MOPB/MOPB-15-2007.html URL:http://www.php.net URL:http://lists.suse.com/archive/suse-security-announce/2007-May/0007.html	

High (CVSS: 7.5) NVT: PHP sqlite_udf_decode_binary() Function Buffer Overflow Vulnerability
Product detection result cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↔592)
Summary PHP is prone to a buffer-overflow vulnerability because the application fails to perform boundary checks before copying user-supplied data to insufficiently sized memory buffers.
Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 4.4.5
Impact An attacker can exploit this issue to execute arbitrary machine code in the context of the affected webserver. Failed exploit attempts will likely crash the webserver, denying service to legitimate users.
Solution Solution type: VendorFix Reports indicate that the vendor released versions 4.4.5 and 5.2.1 to address this issue. Please contact the vendor for information on obtaining and applying fixes. The reporter of this issue indicates that if you are using a shared copy of an external Sqlite library, you will remain vulnerable to this issue, even after upgrading to nonvulnerable versions.
Affected Software/OS This issue affects PHP versions prior to 4.4.5 and 5.2.1.
Vulnerability Detection Method Details:PHP sqlite_udf_decode_binary() Function Buffer Overflow Vulnerability OID:1.3.6.1.4.1.25623.1.0.100593 Version used: \$Revision: 4503 \$
Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)
References CVE: CVE-2007-1888, CVE-2007-1887 BID:23235 Other: URL: http://www.securityfocus.com/bid/23235
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URL: <http://www.php.net/ChangeLog-5.php#5.2.3>
 URL: <http://www.php-security.org/MOPB/MOPB-41-2007.html>
 URL: <http://www.php.net/>
 URL: <http://www.securityfocus.com/archive/1/481830>

High (CVSS: 7.5)

NVT: PHP Str_Replace() Integer Overflow Vulnerability

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
 ↪592)

Summary

PHP is prone to an integer-overflow vulnerability because it fails to ensure that integer values aren't overrun. Attackers may exploit this issue to cause a buffer-overflow and corrupt process memory.

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 4.4.5

Impact

Exploiting this issue may allow attackers to execute arbitrary machine code in the context of the affected application. Failed exploit attempts will likely result in a denial-of-service condition.

Solution

Solution type: VendorFix

The vendor released PHP 4.4.5 and 5.2.1 to address this issue. Please see the references for more information.

Affected Software/OS

This issue affects versions prior to PHP 4.4.5 and 5.2.1.

Vulnerability Detection Method

Details: PHP Str_Replace() Integer Overflow Vulnerability

OID: 1.3.6.1.4.1.25623.1.0.100594

Version used: \$Revision: 4503 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4

Method: PHP Version Detection (Linux, local)

OID: 1.3.6.1.4.1.25623.1.0.103592)

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References

CVE: CVE-2007-1885, CVE-2007-1886

BID: 23233

Other:

URL: <http://www.securityfocus.com/bid/23233>URL: <http://www8.itrc.hp.com/service/cki/docDisplay.do?docId=c01056506>URL: <http://www.php-security.org/MOPB/MOPB-39-2007.html>URL: http://www.php.net/releases/4_4_5.phpURL: http://www.php.net/releases/5_2_1.phpURL: <http://www.php.net/>**High (CVSS: 10.0)****NVT: PHP Version < 4.4.5 Multiple Vulnerabilities****Product detection result**

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↔592)**Summary**

PHP version smaller than 4.4.5 suffers from multiple vulnerabilities.

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 4.4.5

Solution**Solution type:** VendorFix

Update PHP to version 4.4.5 or later.

Vulnerability Detection Method

Details: PHP Version < 4.4.5 Multiple Vulnerabilities

OID: 1.3.6.1.4.1.25623.1.0.110174

Version used: \$Revision: 4506 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4

Method: PHP Version Detection (Linux, local)

OID: 1.3.6.1.4.1.25623.1.0.103592)

ReferencesCVE: CVE-2006-4625, CVE-2007-0905, CVE-2007-0906, CVE-2007-0907, CVE-2007-0908,
↔ CVE-2007-0909, CVE-2007-0910, CVE-2007-0988, CVE-2007-1286, CVE-2007-1376, CVE
↔ -2007-1378, CVE-2007-1379, CVE-2007-1380, CVE-2007-1700, CVE-2007-1701, CVE-20
↔ 07-1777, CVE-2007-1825, CVE-2007-1835, CVE-2007-1884, CVE-2007-1885, CVE-2007-

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↔1886, CVE-2007-1887, CVE-2007-1890
 BID:22496, 22805, 22806, 22833, 22862, 23119, 23120, 23169, 23219, 23233, 23234,
 ↔ 23235, 23236

High (CVSS: 7.5)
 NVT: PHP Version < 4.4.8 Multiple Vulnerabilities

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
 ↔592)

Summary

PHP version smaller than 4.4.8 suffers from multiple vulnerabilities.

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 4.4.8

Solution**Solution type:** VendorFix

Update PHP to version 4.4.8 or later.

Vulnerability Detection Method

Details:PHP Version < 4.4.8 Multiple Vulnerabilities

OID:1.3.6.1.4.1.25623.1.0.110186

Version used: \$Revision: 4506 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4

Method: PHP Version Detection (Linux, local)

OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2007-3378, CVE-2007-3997, CVE-2007-3799, CVE-2007-4657, CVE-2007-4658,

↔CVE-2008-0145, CVE-2008-2108

BID:24661, 49631

High (CVSS: 7.5)
 NVT: PHP Version < 4.4.9 Multiple Vulnerabilities

Product detection result

cpe:/a:php:php:4.4.4

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Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↔592)
Summary PHP < 4.4.9 suffers from multiple vulnerabilities such as buffer overflow and DOS attack.
Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 4.4.9
Solution Solution type: VendorFix Upgrade to PHP version 4.4.9 or later.
Vulnerability Detection Method Details:PHP Version < 4.4.9 Multiple Vulnerabilities OID:1.3.6.1.4.1.25623.1.0.110068 Version used: \$Revision: 4506 \$
Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)
References CVE: CVE-2007-4850, CVE-2008-3658, CVE-2008-3659, CVE-2008-3660, CVE-2009-0754 BID:27413, 30649, 31612, 33542

High (CVSS: 9.3) NVT: PHP Version < 5.1.2 Multiple Vulnerabilities
Product detection result cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↔592)
Summary PHP version smaller than 5.1.2 suffers from multiple vulnerabilities.
Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 5.1.2
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<p>Solution Solution type: VendorFix Update PHP to version 5.1.2 or later.</p>
<p>Vulnerability Detection Method Details:PHP Version < 5.1.2 Multiple Vulnerabilities OID:1.3.6.1.4.1.25623.1.0.110177 Version used: \$Revision: 4506 \$</p>
<p>Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References CVE: CVE-2006-0200, CVE-2006-0207, CVE-2006-0208 BID:16220, 16803</p>

High (CVSS: 10.0)

NVT: PHP Version < 5.2.0 Multiple Vulnerabilities

<p>Product detection result cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↔592)</p>
<p>Summary PHP version smaller than 5.2.0 suffers from multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 5.2.0</p>
<p>Solution Solution type: VendorFix Update PHP to version 5.2.0 or later.</p>
<p>Vulnerability Detection Method Details:PHP Version < 5.2.0 Multiple Vulnerabilities OID:1.3.6.1.4.1.25623.1.0.110173 Version used: \$Revision: 4506 \$</p>
<p>Product Detection Result Product: cpe:/a:php:php:4.4.4</p>
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Method: PHP Version Detection (Linux, local)
 OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2006-1015, CVE-2006-1549, CVE-2006-2660, CVE-2006-4486, CVE-2006-4625,
 ↔CVE-2006-4812, CVE-2006-5465, CVE-2006-5706, CVE-2006-7205, CVE-2007-0448, CVE
 ↔-2007-1381, CVE-2007-1584, CVE-2007-1888, CVE-2007-2844, CVE-2007-5424
 BID:20349, 20879, 49634

High (CVSS: 10.0)**NVT: PHP Version < 5.2.1 Multiple Vulnerabilities****Product detection result**

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
 ↔592)

Summary

PHP version smaller than 5.2.1 suffers from multiple vulnerabilities.

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 5.2.1

Solution**Solution type:** VendorFix

Update PHP to version 5.2.1 or later.

Vulnerability Detection Method

Details:PHP Version < 5.2.1 Multiple Vulnerabilities

OID:1.3.6.1.4.1.25623.1.0.110175

Version used: \$Revision: 4506 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4

Method: PHP Version Detection (Linux, local)

OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2006-6383, CVE-2007-0905, CVE-2007-0906, CVE-2007-0907, CVE-2007-0908,
 ↔CVE-2007-0909, CVE-2007-0910, CVE-2007-0988, CVE-2007-1376, CVE-2007-1380, CVE
 ↔-2007-1383, CVE-2007-1452, CVE-2007-1453, CVE-2007-1454, CVE-2007-1700, CVE-20
 ↔07-1701, CVE-2007-1824, CVE-2007-1825, CVE-2007-1835, CVE-2007-1884, CVE-2007-
 ↔1885, CVE-2007-1886, CVE-2007-1887, CVE-2007-1889, CVE-2007-1890, CVE-2007-444

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↔1, CVE-2007-4586
 BID:21508, 22496, 22805, 22806, 22862, 22922, 23119, 23120, 23219, 23233, 23234,
 ↔ 23235, 23236, 23237, 23238

High (CVSS: 7.5)
NVT: PHP Version < 5.2.11 Multiple Vulnerabilities

Product detection result

cpe:/a:php:php:4.4.4
 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
 ↔592)

Summary

PHP version smaller than 5.2.11 suffers from multiple vulnerabilities.

Vulnerability Detection Result

Installed version: 4.4.4
 Fixed version: 5.2.11

Solution

Solution type: VendorFix
 Update PHP to version 5.2.11 or later.

Vulnerability Detection Method

Details:PHP Version < 5.2.11 Multiple Vulnerabilities
 OID:1.3.6.1.4.1.25623.1.0.110176
 Version used: \$Revision: 4506 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4
 Method: PHP Version Detection (Linux, local)
 OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2009-3291, CVE-2009-3292, CVE-2009-3293, CVE-2009-3294, CVE-2009-4018,
 ↔CVE-2009-5016
 BID:36449, 44889

High (CVSS: 9.3)
NVT: PHP Version < 5.2.14 Multiple Vulnerabilities

Product detection result

cpe:/a:php:php:4.4.4

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Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↪592)
Summary PHP version smaller than 5.2.14 suffers from multiple vulnerabilities.
Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 5.2.14
Solution Solution type: VendorFix Update PHP to version 5.2.14 or later.
Vulnerability Detection Method Details:PHP Version < 5.2.14 Multiple Vulnerabilities OID:1.3.6.1.4.1.25623.1.0.110171 Version used: \$Revision: 4506 \$
Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)
References CVE: CVE-2007-1581, CVE-2010-0397, CVE-2010-1860, CVE-2010-1862, CVE-2010-1864, ↪CVE-2010-2097, CVE-2010-2100, CVE-2010-2101, CVE-2010-2190, CVE-2010-2191, CVE ↪-2010-2225, CVE-2010-2484, CVE-2010-2531, CVE-2010-3065 BID:38708, 40948, 41991

High (CVSS: 7.8)

NVT: PHP Version < 5.2.2 Vulnerability

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↪592)

Summary

PHP version smaller than 5.2.2 suffers from a vulnerability.

Vulnerability Detection Result

Installed version: 4.4.4

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Fixed version: 5.2.2
Solution Solution type: VendorFix Update PHP to version 5.2.2 or later.
Vulnerability Detection Method Details:PHP Version < 5.2.2 Vulnerabilitiy OID:1.3.6.1.4.1.25623.1.0.110185 Version used: \$Revision: 4506 \$
Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)
References CVE: CVE-2007-1649 BID:23105

High (CVSS: 7.5) NVT: PHP Version < 5.2.4 Multiple Vulnerabilities
Product detection result cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↔592)
Summary PHP version smaller than 5.2.4 suffers from multiple vulnerabilities.
Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 5.2.4
Solution Solution type: VendorFix Update PHP to version 5.2.4 or later.
Vulnerability Detection Method Details:PHP Version < 5.2.4 Multiple Vulnerabilities OID:1.3.6.1.4.1.25623.1.0.110184 Version used: \$Revision: 4506 \$
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Product Detection Result

Product: cpe:/a:php:php:4.4.4
 Method: PHP Version Detection (Linux, local)
 OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2007-1413, CVE-2007-2872, CVE-2007-3294, CVE-2007-3378, CVE-2007-3790,
 ↔CVE-2007-3799, CVE-2007-3806, CVE-2007-4010, CVE-2007-4033, CVE-2007-4255, CVE
 ↔-2007-4507, CVE-2007-4652, CVE-2007-4658, CVE-2007-4659, CVE-2007-4660, CVE-20
 ↔07-4661, CVE-2007-4662, CVE-2007-4663
 BID: 24661, 24261, 24922, 25498

High (CVSS: 9.3)

NVT: PHP Version < 5.2.5 Multiple Vulnerabilities

Product detection result

cpe:/a:php:php:4.4.4
 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
 ↔592)

Summary

PHP version smaller than 5.2.5 suffers from multiple vulnerabilities.

Vulnerability Detection Result

Installed version: 4.4.4
 Fixed version: 5.2.5

Solution

Solution type: VendorFix
 Update PHP to version 5.2.5 or later.

Vulnerability Detection Method

Details: PHP Version < 5.2.5 Multiple Vulnerabilities
 OID: 1.3.6.1.4.1.25623.1.0.110179
 Version used: \$Revision: 4506 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4
 Method: PHP Version Detection (Linux, local)
 OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2007-3996, CVE-2007-4782, CVE-2007-4783, CVE-2007-4784, CVE-2007-4825,
 ↔CVE-2007-4840, CVE-2007-4887, CVE-2007-4889, CVE-2007-5447, CVE-2007-5653, CVE

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↔-2007-5898, CVE-2007-5899, CVE-2007-5900, CVE-2008-2107, CVE-2008-2108, CVE-2008-4107
 ↔08-4107
 BID:26403

High (CVSS: 10.0)
NVT: PHP Version < 5.2.6 Multiple Vulnerabilities

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
 ↔592)

Summary

PHP version smaller than 5.2.6 suffers from multiple vulnerabilities.

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 5.2.6

Solution**Solution type:** VendorFix

Update PHP to version 5.2.6 or later.

Vulnerability Detection Method

Details:PHP Version < 5.2.6 Multiple Vulnerabilities

OID:1.3.6.1.4.1.25623.1.0.110183

Version used: \$Revision: 4506 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4

Method: PHP Version Detection (Linux, local)

OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2007-4850, CVE-2007-6039, CVE-2008-0599, CVE-2008-1384, CVE-2008-2050,
 ↔CVE-2008-2051

BID:27413, 28392, 29009

High (CVSS: 10.0)
NVT: PHP Version < 5.2.7 Multiple Vulnerabilities

Product detection result

cpe:/a:php:php:4.4.4

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Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↪592)
Summary PHP version smaller than 5.2.7 suffers from multiple vulnerabilities.
Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 5.2.7
Solution Solution type: VendorFix Update PHP to version 5.2.7 or later.
Vulnerability Detection Method Details:PHP Version < 5.2.7 Multiple Vulnerabilities OID:1.3.6.1.4.1.25623.1.0.110172 Version used: \$Revision: 4506 \$
Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)
References CVE: CVE-2008-2371, CVE-2008-2665, CVE-2008-2666, CVE-2008-2829, CVE-2008-3658, ↪CVE-2008-3659, CVE-2008-3660, CVE-2008-5557, CVE-2008-5624, CVE-2008-5625, CVE ↪-2008-5658 BID:29796, 29797, 29829, 30087, 30649, 31612, 32383, 32625, 32688, 32948

High (CVSS: 7.5)

NVT: PHP Version < 5.2.8 Multiple Vulnerabilities

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↪592)

Summary

PHP version smaller than 5.2.8 suffers from multiple vulnerabilities.

Vulnerability Detection Result

Installed version: 4.4.4

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Fixed version: 5.2.8
Solution Solution type: VendorFix Update PHP to version 5.2.8 or later.
Vulnerability Detection Method Details:PHP Version < 5.2.8 Multiple Vulnerabilities OID:1.3.6.1.4.1.25623.1.0.110180 Version used: \$Revision: 4506 \$
Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)
References CVE: CVE-2008-5814, CVE-2008-5844 BID:32673

High (CVSS: 7.5) NVT: PHP Version < 5.3.1 Multiple Vulnerabilities
Product detection result cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↔592)
Summary PHP version smaller than 5.3.1 suffers from multiple vulnerabilities.
Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 5.3.1
Solution Solution type: VendorFix Update PHP to version 5.3.1 or later.
Vulnerability Detection Method Details:PHP Version < 5.3.1 Multiple Vulnerabilities OID:1.3.6.1.4.1.25623.1.0.110178 Version used: \$Revision: 4506 \$
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Product Detection Result

Product: cpe:/a:php:php:4.4.4
 Method: PHP Version Detection (Linux, local)
 OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2009-3557, CVE-2009-3559, CVE-2009-4017, CVE-2009-4018, CVE-2010-1128
 BID:36554, 36555, 37079, 37138

High (CVSS: 9.3)**NVT: PHP Version < 5.3.3 Multiple Vulnerabilities****Product detection result**

cpe:/a:php:php:4.4.4
 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
 ↔592)

Summary

PHP version smaller than 5.3.3 suffers from multiple vulnerabilities.

Vulnerability Detection Result

Installed version: 4.4.4
 Fixed version: 5.3.3

Solution

Solution type: VendorFix
 Update PHP to version 5.3.3 or later.

Vulnerability Detection Method

Details:PHP Version < 5.3.3 Multiple Vulnerabilities
 OID:1.3.6.1.4.1.25623.1.0.110182
 Version used: \$Revision: 4506 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4
 Method: PHP Version Detection (Linux, local)
 OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2007-1581, CVE-2010-0397, CVE-2010-1860, CVE-2010-1862, CVE-2010-1864,
 ↔CVE-2010-1917, CVE-2010-2097, CVE-2010-2100, CVE-2010-2101, CVE-2010-2190, CVE
 ↔-2010-2191, CVE-2010-2225, CVE-2010-2484, CVE-2010-2531, CVE-2010-3062, CVE-20
 ↔10-3063, CVE-2010-3064, CVE-2010-3065
 BID:38708, 40461, 40948, 41991

<p>High (CVSS: 7.5) NVT: PHP Versions Prior to 5.3.1 Multiple Vulnerabilities</p>
<p>Product detection result cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↔592)</p>
<p>Summary PHP is prone to multiple security vulnerabilities.</p>
<p>Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 5.3.2</p>
<p>Impact Some of these issues may be exploited to bypass security restrictions and create arbitrary files or cause denial-of-service conditions. The impact of the other issues has not been specified.</p>
<p>Solution Solution type: VendorFix Updates are available. Please see the references for more information.</p>
<p>Affected Software/OS These issues affect PHP versions prior to 5.3.1.</p>
<p>Vulnerability Detection Method Details:PHP Versions Prior to 5.3.1 Multiple Vulnerabilities OID:1.3.6.1.4.1.25623.1.0.100359 Version used: \$Revision: 4505 \$</p>
<p>Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References BID:37079 Other: URL:http://www.securityfocus.com/bid/37079 URL:http://securityreason.com/securityalert/6601 URL:http://securityreason.com/securityalert/6600 URL:http://www.php.net/releases/5_3_1.php URL:http://www.php.net/ URL:http://seclists.org/fulldisclosure/2009/Nov/228 URL:http://www.securityfocus.com/archive/1/507982</p>

High (CVSS: 7.5) NVT: PHP Zip_Entry_Read() Integer Overflow Vulnerability
Product detection result cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↔592)
Summary PHP is prone to an integer-overflow vulnerability because it fails to ensure that integer values aren't overrun. Attackers may exploit this issue to cause a heap-based buffer overflow.
Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 4.4.5
Impact Exploiting this issue may allow attackers to execute arbitrary machine code in the context of the affected application. Failed exploit attempts will likely result in a denial-of-service condition.
Solution Solution type: VendorFix Reports indicate that PHP 4.4.5 addresses this issue. Please contact the vendor for more information.
Affected Software/OS This issue affects versions prior to PHP 4.4.5.
Vulnerability Detection Method Details:PHP Zip_Entry_Read() Integer Overflow Vulnerability OID:1.3.6.1.4.1.25623.1.0.100601 Version used: \$Revision: 4503 \$
Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)
References CVE: CVE-2007-1777 BID:23169 Other: URL: http://www.securityfocus.com/bid/23169 URL: http://www.php-security.org/MOPB/MOPB-35-2007.html URL: http://www.php.net/

<p>High (CVSS: 9.0) NVT: php-Charts 'index.php' Arbitrary PHP Code Execution Vulnerability</p>
<p>Summary php-Charts is prone to an arbitrary PHP code-execution vulnerability. An attacker can exploit this issue to execute arbitrary PHP code within the context of the affected application. php-Charts 1.0 is vulnerable other versions may also be affected.</p>
<p>Vulnerability Detection Result Vulnerable url: <code>http://192.168.27.45/info/wizard/index.php?type=';phpinfo();//</code></p>
<p>Vulnerability Detection Method Details:php-Charts 'index.php' Arbitrary PHP Code Execution Vulnerability OID:1.3.6.1.4.1.25623.1.0.103715 Version used: \$Revision: 5699 \$</p>
<p>References BID:59987 Other: URL:http://www.securityfocus.com/bid/59987</p>

<p>High (CVSS: 9.0) NVT: php-Charts 'url.php' Arbitrary PHP Code Execution Vulnerability</p>
<p>Summary php-Charts is prone to an arbitrary PHP code-execution vulnerability. An attacker can exploit this issue to execute arbitrary PHP code within the context of the web server. php-Charts 1.0 is vulnerable other versions may also be affected.</p>
<p>Vulnerability Detection Result Vulnerable url: <code>http://192.168.27.45/info/wizard/url.php?\${phpinfo()}=1</code></p>
<p>Vulnerability Detection Method Details:php-Charts 'url.php' Arbitrary PHP Code Execution Vulnerability OID:1.3.6.1.4.1.25623.1.0.103644 Version used: \$Revision: 5699 \$</p>
<p>References BID:57448 Other: URL:http://www.securityfocus.com/bid/57448</p>

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<p>High (CVSS: 7.5) NVT: PHP-Nuke Multiple Vulnerabilities</p>
<p>Product detection result cpe:/a:phpnuke:php-nuke Detected by PHP-Nuke Version Detection (OID: 1.3.6.1.4.1.25623.1.0.900338)</p>
<p>Summary The host is running PHP-Nuke and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Vulnerable url: http://192.168.27.45</p>
<p>Impact Successful exploitation will allow attacker to execute arbitrary SQL commands, inject arbitrary web script or hijack the authentication of administrators. Impact Level: Application</p>
<p>Solution Solution type: WillNotFix No solution or patch was made available for at least one year since disclosure of this vulnerability. Likely none will be provided anymore. General solution options are to upgrade to a newer release, disable respective features, remove the product or replace the product by another one.</p>
<p>Affected Software/OS PHP-Nuke versions 8.0 and prior.</p>
<p>Vulnerability Insight Multiple flaws are due to, - An improper validation of user-supplied input to 'chng_uid', 'sender_name' and 'sender_email' parameter in the 'admin.php' and 'modules.php'. - An improper validation of user-supplied input to add user accounts or grant the administrative privilege in the 'mainfile.php'.</p>
<p>Vulnerability Detection Method Details:PHP-Nuke Multiple Vulnerabilities OID:1.3.6.1.4.1.25623.1.0.902600 Version used: \$Revision: 5351 \$</p>
<p>Product Detection Result Product: cpe:/a:phpnuke:php-nuke Method: PHP-Nuke Version Detection OID: 1.3.6.1.4.1.25623.1.0.900338)</p>
<p>References ... continues on next page ...</p>

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CVE: CVE-2011-1480, CVE-2011-1481, CVE-2011-1482

BID:47000, 47001, 47002

Other:

URL:http://xforce.iss.net/xforce/xfdb/66278

URL:http://xforce.iss.net/xforce/xfdb/66279

URL:http://xforce.iss.net/xforce/xfdb/66280

High (CVSS: 7.5)**NVT: PHP-Nuke Multiple Vulnerabilities****Product detection result**

cpe:/a:phpnuke:php-nuke

Detected by PHP-Nuke Version Detection (OID: 1.3.6.1.4.1.25623.1.0.900338)

Summary

The host is running PHP-Nuke and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Vulnerable url: http://192.168.27.45

Impact

Successful exploitation will allow attacker to execute arbitrary SQL commands, inject arbitrary web script or hijack the authentication of administrators.

Impact Level: Application

Solution**Solution type:** WillNotFix

No solution or patch was made available for at least one year since disclosure of this vulnerability. Likely none will be provided anymore. General solution options are to upgrade to a newer release, disable respective features, remove the product or replace the product by another one.

Affected Software/OS

PHP-Nuke versions 8.0 and prior.

Vulnerability Insight

Multiple flaws are due to, - An improper validation of user-supplied input to 'chng_uid', 'sender_name' and 'sender_email' parameter in the 'admin.php' and 'modules.php'. - An improper validation of user-supplied input to add user accounts or grant the administrative privilege in the 'mainfile.php'.

Vulnerability Detection Method

Details:PHP-Nuke Multiple Vulnerabilities

OID:1.3.6.1.4.1.25623.1.0.902600

Version used: \$Revision: 5351 \$

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Product Detection Result

Product: cpe:/a:phpnuke:php-nuke
 Method: PHP-Nuke Version Detection
 OID: 1.3.6.1.4.1.25623.1.0.900338)

References

CVE: CVE-2011-1480, CVE-2011-1481, CVE-2011-1482
 BID:47000, 47001, 47002
 Other:
 URL:<http://xforce.iss.net/xforce/xfdb/66278>
 URL:<http://xforce.iss.net/xforce/xfdb/66279>
 URL:<http://xforce.iss.net/xforce/xfdb/66280>

High (CVSS: 7.5)

NVT: phpBB Forum ID Security Bypass Vulnerability

Summary

phpBB is prone to a security-bypass vulnerability.
 Attackers can exploit this vulnerability to bypass certain security restrictions and gain unauthorized access to the affected application.
 Versions prior to phpBB 3.0.5 are vulnerable.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Solution

Updates are available. Please see the references for details.

Vulnerability Detection Method

Details:phpBB Forum ID Security Bypass Vulnerability
 OID:1.3.6.1.4.1.25623.1.0.100463
 Version used: \$Revision: 5394 \$

References

CVE: CVE-2010-1630
 BID:37882
 Other:
 URL:<http://www.securityfocus.com/bid/37882>
 URL:<http://www.phpbb.com/community/viewtopic.php?f=14&p=9764445>
 URL:<http://www.phpbb.com/>

High (CVSS: 7.5)

NVT: phpBB Forum ID Security Bypass Vulnerability

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Summary

phpBB is prone to a security-bypass vulnerability. Attackers can exploit this vulnerability to bypass certain security restrictions and gain unauthorized access to the affected application. Versions prior to phpBB 3.0.5 are vulnerable.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Solution

Updates are available. Please see the references for details.

Vulnerability Detection Method

Details:phpBB Forum ID Security Bypass Vulnerability
 OID:1.3.6.1.4.1.25623.1.0.100463
 Version used: \$Revision: 5394 \$

References

CVE: CVE-2010-1630

BID:37882

Other:

URL:<http://www.securityfocus.com/bid/37882>

URL:<http://www.phpbb.com/community/viewtopic.php?f=14&p=9764445>

URL:<http://www.phpbb.com/>

High (CVSS: 7.5)

NVT: `phpinfo()` output accessible

Summary

Many PHP installation tutorials instruct the user to create a file called `phpinfo.php` or similar containing the `phpinfo()` statement. Such a file is often times left in webserver directory after completion.

Vulnerability Detection Result

The following files are calling the function `phpinfo()` which disclose potentially sensitive information to the remote attacker:

<http://192.168.27.45/info.php>

http://192.168.27.45/webexploitation_package_02/webnews/phpinfo.php

<http://192.168.27.45/info/phpinfo.php>

<http://192.168.27.45/info/info.php>

<http://192.168.27.45/info/test.php>

http://192.168.27.45/info/php_info.php

<http://192.168.27.45/info/index.php>

http://192.168.27.45/webexploitation_package_01/info.php

Impact

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Some of the information that can be gathered from this file includes: The username of the user who installed php, if they are a SUDO user, the IP address of the host, the web server version, the system version(unix / linux), and the root directory of the web server.

Solution

Solution type: Workaround

Delete them or restrict access to the listened files.

Vulnerability Detection Method

Details:phpinfo() output accessible

OID:1.3.6.1.4.1.25623.1.0.11229

Version used: \$Revision: 5815 \$

High (CVSS: 7.5)

NVT: PHPMoAdmin Unauthorized Remote Code Execution

Summary

PHPMoAdmin is prone to a remote code-execution vulnerability because the application fails to sufficiently sanitize user-supplied input.

Vulnerability Detection Result

Vulnerable url: [http://192.168.27.45/info/moadmin.php?db=admin&action=listRows&collection=fdsa&find=array\(\);phpinfo\(\);](http://192.168.27.45/info/moadmin.php?db=admin&action=listRows&collection=fdsa&find=array();phpinfo();)

Impact

Exploiting this issue will allow attackers to execute arbitrary code within the context of the affected application.

Solution

Solution type: NoneAvailable

Ask the Vendor for an update.

Vulnerability Detection Method

Send a special crafted HTTP GET request and check the response

Details:PHPMoAdmin Unauthorized Remote Code Execution

OID:1.3.6.1.4.1.25623.1.0.105230

Version used: \$Revision: 5819 \$

References

CVE: CVE-2015-2208

Other:

URL:<http://www.exploit-db.com/exploits/36251/>

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<p>High (CVSS: 8.5) NVT: phpMyAdmin 'server_databases.php' Remote Command Execution Vulnerability</p>
<p>Product detection result cpe:/a:phpmyadmin:phpmyadmin:2.10.1 Detected by phpMyAdmin Detection (OID: 1.3.6.1.4.1.25623.1.0.900129)</p>
<p>Summary phpMyAdmin is prone to Remote Command Execution vulnerability.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation allows execution of arbitrary commands, and possibly compromise the affected application. Impact Level : Application</p>
<p>Solution Upgrade to phpMyAdmin 2.11.9.1 or newer http://www.phpmyadmin.net/home_page/downloads php#2.11.9.1</p>
<p>Affected Software/OS phpMyAdmin versions prior to 2.11.9.1 on all platform</p>
<p>Vulnerability Insight This issue is caused by, sort_by parameter in server_databases.php which is not properly sanitised before being used.</p>
<p>Vulnerability Detection Method Details:phpMyAdmin 'server_databases.php' Remote Command Execution Vulnerability OID:1.3.6.1.4.1.25623.1.0.900130 Version used: \$Revision: 4522 \$</p>
<p>Product Detection Result Product: cpe:/a:phpmyadmin:phpmyadmin:2.10.1 Method: phpMyAdmin Detection OID: 1.3.6.1.4.1.25623.1.0.900129)</p>
<p>References CVE: CVE-2008-4096 BID:31188 Other: URL:http://comments.gmane.org/gmane.comp.security.oss.general/947?set_lines=10 ↔0000 URL:http://fd.the-wildcat.de/pma_e36a091q11.php</p>
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URL:http://www.phpmyadmin.net/home_page/security.php?issue=PMASA-2008-7
 URL:<http://www.securityfocus.com/bid/31188/exploit>

High (CVSS: 7.5)

NVT: phpMyAdmin BLOB Streaming Multiple Input Validation Vulnerabilities

Product detection result

cpe:/a:phpmyadmin:phpmyadmin:2.10.1

Detected by phpMyAdmin Detection (OID: 1.3.6.1.4.1.25623.1.0.900129)

Summary

phpMyAdmin is prone to multiple input-validation vulnerabilities, including an HTTP response-splitting vulnerability and a local file-include vulnerability.

These issues can be leveraged to view or execute arbitrary local scripts, or misrepresent how web content is served, cached, or interpreted. This could aid in various attacks that try to entice client users into a false sense of trust. Other attacks are also possible.

Versions prior to phpMyAdmin 3.1.3.1 are vulnerable.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Solution

Vendor updates are available. Please see <http://www.phpmyadmin.net> for more Information.

Vulnerability Detection Method

Details:phpMyAdmin BLOB Streaming Multiple Input Validation Vulnerabilities

OID:1.3.6.1.4.1.25623.1.0.100078

Version used: \$Revision: 5016 \$

Product Detection Result

Product: cpe:/a:phpmyadmin:phpmyadmin:2.10.1

Method: phpMyAdmin Detection

OID: 1.3.6.1.4.1.25623.1.0.900129)

References

BID:34253

Other:

URL:<http://www.securityfocus.com/bid/34253>

High (CVSS: 10.0)

NVT: phpMyAdmin Insecure Temporary File and Directory Creation Vulnerabilities

Product detection result

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<p>cpe:/a:phpmyadmin:phpmyadmin:2.10.1 Detected by phpMyAdmin Detection (OID: 1.3.6.1.4.1.25623.1.0.900129)</p>
<p>Summary phpMyAdmin creates temporary directories and files in an insecure way. An attacker with local access could potentially exploit this issue to perform symbolic-link attacks, overwriting arbitrary files in the context of the affected application. Successful attacks may corrupt data or cause denial-of-service conditions. Other unspecified attacks are also possible. This issue affects phpMyAdmin 2.11.x (prior to 2.11.10.)</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Solution Updates are available. Please see the references for details.</p>
<p>Vulnerability Detection Method Details:phpMyAdmin Insecure Temporary File and Directory Creation Vulnerabilities OID:1.3.6.1.4.1.25623.1.0.100450 Version used: \$Revision: 5394 \$</p>
<p>Product Detection Result Product: cpe:/a:phpmyadmin:phpmyadmin:2.10.1 Method: phpMyAdmin Detection OID: 1.3.6.1.4.1.25623.1.0.900129)</p>
<p>References CVE: CVE-2008-7251, CVE-2008-7252 BID:37826 Other: URL:http://www.securityfocus.com/bid/37826 URL:http://www.phpmyadmin.net/home_page/index.php URL:http://www.phpmyadmin.net/home_page/security/PMASA-2010-1.php URL:http://www.phpmyadmin.net/home_page/security/PMASA-2010-2.php</p>

High (CVSS: 10.0)

NVT: WordPress 'wp-admin' Multiple Vulnerabilities - Aug09

Product detection result

cpe:/a:wordpress:wordpress:1.5.1.1

Detected by WordPress Version Detection (OID: 1.3.6.1.4.1.25623.1.0.900182)

Summary

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The host is running WordPress and is prone to multiple vulnerabilities.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
Impact Attackers can exploit this issue by sending malicious request to several scripts in the wp-admin directory to gain access to administrative functions which may allow them to obtain sensitive information or elevate privileges. Impact Level: System/Application
Solution Update to Version 2.8.3 http://wordpress.org/download/
Affected Software/OS WordPress version prior to 2.8.3 on all running platform.
Vulnerability Insight - Application fails to properly sanitize user supplied input via a direct request to admin-footer.php, edit-category-form.php, edit-form-advanced.php, edit-form-comment.php, edit-link-category-form.php, edit-link-form.php, edit-page-form.php, and edit-tag-form.php in wp-admin/. - Application fails to check capabilities for certain actions, it can be exploited to cause unauthorized edits or additions via a direct request to edit-comments.php, edit-pages.php, import.php, edit-category-form.php, edit-link-category-form.php, edit-tag-form.php, export.php, link-add.php or edit.php in wp-admin/.
Vulnerability Detection Method Details:WordPress 'wp-admin' Multiple Vulnerabilities - Aug09 OID:1.3.6.1.4.1.25623.1.0.900915 Version used: \$Revision: 5148 \$
Product Detection Result Product: cpe:/a:wordpress:wordpress:1.5.1.1 Method: WordPress Version Detection OID: 1.3.6.1.4.1.25623.1.0.900182)
References CVE: CVE-2009-2853, CVE-2009-2854 BID:35935 Other: URL: http://core.trac.wordpress.org/changeset/11768 URL: http://core.trac.wordpress.org/changeset/11769 URL: http://wordpress.org/development/2009/08/wordpress-2-8-3-security-release ↔/

<p>High (CVSS: 8.5) NVT: WordPress 'wp-admin/options.php' Remote Code Execution Vulnerability</p>
<p>Product detection result cpe:/a:wordpress:wordpress:1.5.1.1 Detected by WordPress Version Detection (OID: 1.3.6.1.4.1.25623.1.0.900182)</p>
<p>Summary The host is running WordPress and is prone to Remote Code Execution vulnerability.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation allows remote attackers to execute arbitrary code by uploading a PHP script and adding this script pathname to active_plugins. Impact Level: System/Application</p>
<p>Solution Upgrade to version 1.3.2 and 2.3.3 or later http://mu.wordpress.org/download/</p>
<p>Affected Software/OS WordPress, WordPress prior to 2.3.3 WordPress, WordPress MU prior to 1.3.2</p>
<p>Vulnerability Insight The flaw is due to error under 'wp-admin/options.php' file. These can be exploited by using valid user credentials with 'manage_options' and 'upload_files' capabilities.</p>
<p>Vulnerability Detection Method Details:WordPress 'wp-admin/options.php' Remote Code Execution Vulnerability OID:1.3.6.1.4.1.25623.1.0.900183 Version used: \$Revision: 4557 \$</p>
<p>Product Detection Result Product: cpe:/a:wordpress:wordpress:1.5.1.1 Method: WordPress Version Detection OID: 1.3.6.1.4.1.25623.1.0.900182)</p>
<p>References CVE: CVE-2008-5695 BID:27633 Other: URL:http://secunia.com/advisories/28789 URL:http://www.milw0rm.com/exploits/5066 URL:http://mu.wordpress.org/forums/topic.php?id=7534&page&replies=1</p>

<p>High (CVSS: 7.5) NVT: WordPress < 4.7.2 Multiple Security Vulnerabilities (Linux)</p>
<p>Product detection result cpe:/a:wordpress:wordpress:1.5.1.1 Detected by WordPress Version Detection (OID: 1.3.6.1.4.1.25623.1.0.900182)</p>
<p>Summary This host is running WordPress and is prone to multiple security vulnerabilities because it fails to sanitize user-supplied input.</p>
<p>Vulnerability Detection Result Installed version: 1.5.1.1 Fixed version: 4.7.2</p>
<p>Impact Successfully exploiting this issue allow remote attacker to e.g. obtain sensitive information or inject arbitrary web script or HTML. Impact Level: Application</p>
<p>Solution Solution type: VendorFix Upgrade to WordPress version 4.7.2. For updates refer to https://wordpress.org</p>
<p>Affected Software/OS WordPress versions 4.7.1 and earlier.</p>
<p>Vulnerability Insight Multiple flaws are due to:</p> <ul style="list-style-type: none"> - The user interface for assigning taxonomy terms in Press This is shown to users who do not have permissions to use it. - P_Query is vulnerable to a SQL injection (SQLi) when passing unsafe data. WordPress core is not directly vulnerable to this issue, but hardening was added to prevent plugins and themes from accidentally causing a vulnerability. - A cross-site scripting (XSS) vulnerability was discovered in the posts list table. - An unauthenticated privilege escalation vulnerability was discovered in a REST API endpoint.
<p>Vulnerability Detection Method Get the installed version with the help of the detect NVT and check if the version is vulnerable or not. Details:WordPress < 4.7.2 Multiple Security Vulnerabilities (Linux) OID:1.3.6.1.4.1.25623.1.0.108068 Version used: \$Revision: 5864 \$</p>
<p>Product Detection Result Product: cpe:/a:wordpress:wordpress:1.5.1.1 Method: WordPress Version Detection</p>
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OID: 1.3.6.1.4.1.25623.1.0.900182)

References

CVE: CVE-2017-5610, CVE-2017-5611, CVE-2017-5612, CVE-2017-1001000

Other:URL: <https://make.wordpress.org/core/2017/02/01/disclosure-of-additional-security-fix-in-wordpress-4-7-2/>URL: <https://wordpress.org/news/2017/01/wordpress-4-7-2-security-release/>URL: <https://blog.sucuri.net/2017/02/content-injection-vulnerability-wordpress-rest-api.html>URL: <http://www.secpod.com/blog/wordpress-rest-api-zero-day-privilege-escalation-vulnerability>

High (CVSS: 9.3)

NVT: WordPress cat Parameter Directory Traversal Vulnerability

Product detection result

cpe:/a:wordpress:wordpress:1.5.1.1

Detected by WordPress Version Detection (OID: 1.3.6.1.4.1.25623.1.0.900182)

Summary

The host is installed with WordPress and is prone to Directory Traversal Vulnerability.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful attack could lead to execution of arbitrary PHP code and can even access sensitive information. Impact Level: Application

Solution**Solution type:** VendorFixUpdate to Version 2.5.1 or later. <http://wordpress.org/>**Affected Software/OS**

WordPress 2.3.3 and earlier.

Vulnerability InsightThe flaw is due to improper validation of input passed via cat parameter to index.php which is not properly sanitized in the `get_category_template()` function.**Vulnerability Detection Method**

Details:WordPress cat Parameter Directory Traversal Vulnerability

OID:1.3.6.1.4.1.25623.1.0.800124

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Version used: \$Revision: 4227 \$
Product Detection Result Product: cpe:/a:wordpress:wordpress:1.5.1.1 Method: WordPress Version Detection OID: 1.3.6.1.4.1.25623.1.0.900182)
References CVE: CVE-2008-4769 BID: 28845 Other: URL: http://secunia.com/advisories/29949 URL: http://www.juniper.fi/security/auto/vulnerabilities/vuln28845.html

High (CVSS: 7.5) NVT: WordPress Multiple Vulnerabilities
Product detection result cpe:/a:wordpress:wordpress:1.5.1.1 Detected by WordPress Version Detection (OID: 1.3.6.1.4.1.25623.1.0.900182)
Summary This host is running WordPress, which is prone to multiple vulnerabilities.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
Impact Successful exploitation will allow attackers to reset the password of arbitrary accounts, guess randomly generated passwords, obtain sensitive information and possibly to impersonate users and tamper with network data. Impact Level : Application
Solution Solution type: VendorFix Upgrade to WordPress 2.6.2 or later. http://wordpress.org/
Affected Software/OS WordPress 2.6.1 and prior versions.
Vulnerability Insight The flaws are due to, - SQL column-truncation issue. - Weakness in the entropy of generated passwords. - functions <code>get_edit_post_link()</code> , and <code>get_edit_comment_link()</code> fail to use SSL when transmitting data.
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<p>Vulnerability Detection Method Details:WordPress Multiple Vulnerabilities OID:1.3.6.1.4.1.25623.1.0.900219 Version used: \$Revision: 4557 \$</p>
<p>Product Detection Result Product: cpe:/a:wordpress:wordpress:1.5.1.1 Method: WordPress Version Detection OID: 1.3.6.1.4.1.25623.1.0.900182)</p>
<p>References CVE: CVE-2008-3747 BID:30750, 31068, 31115 Other: URL:http://www.sektioneins.de/advisories/SE-2008-05.txt URL:http://seclists.org/fulldisclosure/2008/Sep/0194.html URL:http://www.juniper.net/security/auto/vulnerabilities/vuln31068.html URL:http://www.juniper.net/security/auto/vulnerabilities/vuln30750.html</p>

High (CVSS: 7.5)

NVT: WordPress Multiple Vulnerabilities Dec15 (Linux)

<p>Product detection result cpe:/a:wordpress:wordpress:1.5.1.1 Detected by WordPress Version Detection (OID: 1.3.6.1.4.1.25623.1.0.900182)</p>
<p>Summary This host is running WordPress and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Installed Version: 1.5.1.1 Fixed Version: 4.2.4</p>
<p>Impact Successfully exploiting will allow remote attackers to inject arbitrary web script code in a user's browser session within the trust relationship between their browser and the server, to inject or manipulate SQL queries in the back-end database and to cause denial of service. Impact Level: Application</p>
<p>Solution Solution type: VendorFix Upgrade to WordPress version 4.2.4 or later, For updates refer to https://wordpress.org</p>
<p>Affected Software/OS ... continues on next page ...</p>

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WordPress Versions before 4.2.4 on linux.

Vulnerability Insight

Multiple flaws are due to, - An error in the legacy theme preview implementation within the file 'wp-includes/theme.php', which is not properly handling the user input. - An error in the function 'refreshAdvancedAccessibilityOfItem' within file 'wp-admin/js/nav-menu.js', which is not properly handling the user input. - An error in the function 'WP_Nav_Menu_Widget' class within file 'wp-includes/default-widgets.php', which is not properly handling the user input. - The function 'wp_untrash_post_comments' is not properly handling a comment after retrieving from trash within the file 'wp-includes/post.php' - The no usage of constant time comaprision for widgets in function 'sanitize_widget_instance' leads to timing side-channel attack by measuring the delay before inequality is calculated which is within the file 'wp-includes/class-wp-customize-widgets.php' - The Cross-site request forgery (CSRF) vulnerability in 'wp-admin/post.php'

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.
Details:WordPress Multiple Vulnerabilities Dec15 (Linux)

OID:1.3.6.1.4.1.25623.1.0.806801

Version used: \$Revision: 5087 \$

Product Detection Result

Product: cpe:/a:wordpress:wordpress:1.5.1.1

Method: WordPress Version Detection

OID: 1.3.6.1.4.1.25623.1.0.900182)

References

CVE: CVE-2015-5734, CVE-2015-5733, CVE-2015-5732, CVE-2015-5731, CVE-2015-5730,
↪ CVE-2015-2213

BID: 76331, 76160

Other:

URL: <http://seclists.org/oss-sec/2015/q3/290>

URL: <https://wordpress.org/news/2015/08/wordpress-4-2-4-security-and-maintenan>
↪ ce-release/

[\[return to 192.168.27.45 \]](#)

2.1.4 Medium general/tcp

Medium (CVSS: 6.4)

NVT: Adobe Flash Player Multiple Security Bypass Vulnerabilities - 01 Feb14 (Linux)

Product detection result

cpe:/a:adobe:flash_player:9.0.31.0

Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2
↪ 5623.1.0.800032)

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Summary

This host is installed with Adobe Flash Player and is prone to multiple security bypass vulnerabilities.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation will allow attackers to bypass certain security restrictions and disclose potentially sensitive information.

Impact Level: System/Application

Solution

Solution type: VendorFix

Update to Adobe Flash Player version 11.2.202.346 or later, For updates refer to <http://get.adobe.com/flashplayer>

Affected Software/OS

Adobe Flash Player version before 11.2.202.346 on Linux.

Vulnerability Insight

Flaw are due to multiple unspecified errors.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details:Adobe Flash Player Multiple Security Bypass Vulnerabilities - 01 Feb14 (Linux)

OID:1.3.6.1.4.1.25623.1.0.804516

Version used: \$Revision: 3521 \$

Product Detection Result

Product: cpe:/a:adobe:flash_player:9.0.31.0

Method: Adobe Flash Player/AIR Version Detection (Linux)

OID: 1.3.6.1.4.1.25623.1.0.800032)

References

CVE: CVE-2014-0503, CVE-2014-0504

BID:66122, 66127

Other:

URL:<http://secunia.com/advisories/57271>

URL:<http://helpx.adobe.com/security/products/flash-player/psb14-08.html>

Medium (CVSS: 6.4)

NVT: Adobe Flash Player Multiple Security Bypass Vulnerabilities - 01 Feb14 (Linux)

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Product detection result

cpe:/a:adobe:flash_player:9.0.31.0

Detected by Adobe Flash Player/AIR Version Detection (Linux) (OID: 1.3.6.1.4.1.2
↔5623.1.0.800032)**Summary**This host is installed with Adobe Flash Player and is prone to multiple security bypass vulnera-
bilities.**Vulnerability Detection Result**

Vulnerability was detected according to the Vulnerability Detection Method.

ImpactSuccessful exploitation will allow attackers to bypass certain security restrictions and disclose
potentially sensitive information.

Impact Level: System/Application

Solution**Solution type:** VendorFixUpdate to Adobe Flash Player version 11.2.202.346 or later, For updates refer to
<http://get.adobe.com/flashplayer>**Affected Software/OS**

Adobe Flash Player version before 11.2.202.346 on Linux.

Vulnerability Insight

Flaw are due to multiple unspecified errors.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details:Adobe Flash Player Multiple Security Bypass Vulnerabilities - 01 Feb14 (Linux)

OID:1.3.6.1.4.1.25623.1.0.804516

Version used: \$Revision: 3521 \$

Product Detection Result

Product: cpe:/a:adobe:flash_player:9.0.31.0

Method: Adobe Flash Player/AIR Version Detection (Linux)

OID: 1.3.6.1.4.1.25623.1.0.800032)

References

CVE: CVE-2014-0503, CVE-2014-0504

BID:66122, 66127

Other:

URL:<http://secunia.com/advisories/57271>URL:<http://helpx.adobe.com/security/products/flash-player/apsb14-08.html>

Medium (CVSS: 4.3) NVT: Adobe Flash Player Unspecified Cross-Site Scripting Vulnerability June-2011 (Linux)	
Summary	This host is installed with Adobe Flash Player and is prone to cross-site scripting vulnerability.
Vulnerability Detection Result	Vulnerability was detected according to the Vulnerability Detection Method.
Impact	Successful exploitation will allow attacker to execute arbitrary script code in the browser of an unsuspecting user in the context of the affected site. Impact Level: Application/System
Solution	Upgrade to Adobe Flash Player version 10.3.181.22 or later. For updates refer to http://www.adobe.com/downloads/
Affected Software/OS	Adobe Flash Player versions before 10.3.181.22 on Linux.
Vulnerability Insight	The flaw is caused by improper validation of certain unspecified input, which allows remote attackers to inject arbitrary web script or HTML via unspecified vectors.
Vulnerability Detection Method	Details:Adobe Flash Player Unspecified Cross-Site Scripting Vulnerability June-2011 (Li. ↔.. OID:1.3.6.1.4.1.25623.1.0.802205 Version used: \$Revision: 5424 \$
References	CVE: CVE-2011-2107 BID:48107 Other: URL: http://www.adobe.com/support/security/bulletins/apsb11-13.html

Medium (CVSS: 4.3) NVT: Adobe Flash Player Unspecified Cross-Site Scripting Vulnerability June-2011 (Linux)	
Summary	This host is installed with Adobe Flash Player and is prone to cross-site scripting vulnerability.
Vulnerability Detection Result	Vulnerability was detected according to the Vulnerability Detection Method.
Impact	... continues on next page ...

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Successful exploitation will allow attacker to execute arbitrary script code in the browser of an unsuspecting user in the context of the affected site. Impact Level: Application/System
Solution Upgrade to Adobe Flash Player version 10.3.181.22 or later. For updates refer to http://www.adobe.com/downloads/
Affected Software/OS Adobe Flash Player versions before 10.3.181.22 on Linux.
Vulnerability Insight The flaw is caused by improper validation of certain unspecified input, which allows remote attackers to inject arbitrary web script or HTML via unspecified vectors.
Vulnerability Detection Method Details: Adobe Flash Player Unspecified Cross-Site Scripting Vulnerability June-2011 (Linux) (Li. ↩.. OID: 1.3.6.1.4.1.25623.1.0.802205 Version used: \$Revision: 5424 \$
References CVE: CVE-2011-2107 BID: 48107 Other: URL: http://www.adobe.com/support/security/bulletins/apsb11-13.html
Medium (CVSS: 4.3) NVT: Adobe Products Unspecified Cross-Site Scripting Vulnerability June-2011 (Windows)
Product detection result cpe:/a:adobe:acrobat_reader:7.0.5 Detected by Adobe products version detection (Linux) (OID: 1.3.6.1.4.1.25623.1.0 ↩.800108)
Summary This host is installed with Adobe Flash Player, Adobe Reader or Acrobat and is prone to cross-site scripting vulnerability.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
Impact Successful exploitation will allow attacker to execute arbitrary script code in the browser of an unsuspecting user in the context of the affected site. Impact Level: Application/System
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<p>Solution Upgrade to Adobe Flash Player version 10.3.181.22 or later. For details refer, http://www.adobe.com/downloads/</p>
<p>Affected Software/OS Adobe Flash Player versions prior to 10.3.181.22 on Windows. Adobe Reader and Acrobat X versions 10.0.3 and prior on Windows.</p>
<p>Vulnerability Insight The flaw is caused by improper validation of certain unspecified input, which allows remote attackers to inject arbitrary web script or HTML via unspecified vectors.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details: Adobe Products Unspecified Cross-Site Scripting Vulnerability June-2011 (Windows). ↔... OID: 1.3.6.1.4.1.25623.1.0.802206 Version used: \$Revision: 5424 \$</p>
<p>Product Detection Result Product: cpe:/a:adobe:acrobat_reader:7.0.5 Method: Adobe products version detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800108)</p>
<p>References CVE: CVE-2011-2107 BID: 48107 Other: URL: http://www.adobe.com/support/security/bulletins/apsb11-13.html</p>
<p>Medium (CVSS: 4.3) NVT: Adobe Reader 'file:/' URL Information Disclosure Vulnerability Feb07 (Linux)</p>
<p>Product detection result cpe:/a:adobe:acrobat_reader:7.0.5 Detected by Adobe products version detection (Linux) (OID: 1.3.6.1.4.1.25623.1.0 ↔.800108)</p>
<p>Summary This host is installed with Adobe Reader and is prone to information disclosure vulnerability.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
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Impact

Successful exploitation will allow attackers to obtain sensitive information.
Impact Level: System/Application

Solution**Solution type:** VendorFix

Upgrade to Adobe Reader version 8.1.2 or later. For updates refer to <http://get.adobe.com/reader>

Affected Software/OS

Adobe Reader version 8 and prior on Linux.

Vulnerability Insight

Flaw is due to some unspecified error.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details:Adobe Reader 'file://' URL Information Disclosure Vulnerability Feb07 (Linux)

OID:1.3.6.1.4.1.25623.1.0.804382

Version used: \$Revision: 3517 \$

Product Detection Result

Product: cpe:/a:adobe:acrobat_reader:7.0.5

Method: Adobe products version detection (Linux)

OID: 1.3.6.1.4.1.25623.1.0.800108)

References

CVE: CVE-2007-1199

BID:22753

Other:

URL:<http://secunia.com/advisories/24408>

URL:<http://xforce.iss.net/xforce/xfdb/32815>

Medium (CVSS: 5.0)

NVT: Adobe Reader Cross-Site Scripting & Denial of Service Vulnerabilities (Linux)

Product detection result

cpe:/a:adobe:acrobat_reader:7.0.5

Detected by Adobe products version detection (Linux) (OID: 1.3.6.1.4.1.25623.1.0 ↔.800108)

Summary

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This host is installed with Adobe Reader and is prone to cross site scripting and denial of service vulnerabilities.
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will allow attackers to cause memory corruption, conduct denial of service attack and the execution of arbitrary script code in a user's browser session in context of an affected site. Impact Level: Application</p>
<p>Solution Solution type: VendorFix Upgrade to Adobe Reader version 9.2 or 8.1.7 or 7.1.4 or 7.0.9 or later. For updates refer to http://get.adobe.com/reader</p>
<p>Affected Software/OS Adobe Reader version 9.x before 9.2, 8.x before 8.1.7, 7.x before 7.1.4, 7.0.8 and earlier on Linux.</p>
<p>Vulnerability Insight Flaws exist due to, - the browser plug-in does not validate user supplied input to the hosted PDF file before returning the input to the user. - some unspecified error.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details: Adobe Reader Cross-Site Scripting & Denial of Service Vulnerabilities (Linux) OID: 1.3.6.1.4.1.25623.1.0.804397 Version used: \$Revision: 3521 \$</p>
<p>Product Detection Result Product: cpe:/a:adobe:acrobat_reader:7.0.5 Method: Adobe products version detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800108)</p>
<p>References CVE: CVE-2007-0045, CVE-2007-0048 BID: 21858 Other: URL: http://secunia.com/advisories/36983 URL: http://securitytracker.com/id?1017469 URL: http://www.adobe.com/support/security/bulletins/apsb07-01.html URL: http://www.adobe.com/support/security/bulletins/apsb09-15.html</p>

<p>Medium (CVSS: 6.8) NVT: Adobe Reader Multiple Vulnerabilities - Aug07 (Linux)</p>
<p>Product detection result cpe:/a:adobe:acrobat_reader:7.0.5 Detected by Adobe products version detection (Linux) (OID: 1.3.6.1.4.1.25623.1.0 ↔.800108)</p>
<p>Summary This host is installed with Adobe Reader and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will allow attacker to conduct denial of service, memory corruption and execution of arbitrary code. Impact Level: System/Application</p>
<p>Solution Solution type: VendorFix Upgrade to Adobe Reader 8.0 or later. For updates refer to http://get.adobe.com/reader</p>
<p>Affected Software/OS Adobe Reader before version 8.0 on Linux.</p>
<p>Vulnerability Insight Flaw exist due to unspecified error within Adobe PDF specification.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:Adobe Reader Multiple Vulnerabilities - Aug07 (Linux) OID:1.3.6.1.4.1.25623.1.0.804266 Version used: \$Revision: 2482 \$</p>
<p>Product Detection Result Product: cpe:/a:adobe:acrobat_reader:7.0.5 Method: Adobe products version detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800108)</p>
<p>References CVE: CVE-2007-0103 BID:21910 Other: URL:http://xforce.iss.net/xforce/xfdb/31364 URL:http://projects.info-pull.com/moab/MOAB-06-01-2007.html</p>

<p>Medium (CVSS: 5.0) NVT: Denial Of Service Vulnerability in OpenSSL June-09 (Linux)</p>
<p>Product detection result cpe:/a:openssl:openssl:0.9.8d Detected by OpenSSL Version Detection (Linux) (OID: 1.3.6.1.4.1.25623.1.0.800335 ↔)</p>
<p>Summary This host has OpenSSL installed and is prone to Denial of Service vulnerability.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will allow attacker to cause DTLS server crash. Impact Level: Application Impact Level: Application</p>
<p>Solution Solution type: VendorFix Upgrade to OpenSSL version 0.9.8i or later http://www.openssl.org/source *** Note: Vulnerability is related to CVE-2009-1386 ***** **** This might be a False Positive Only version check is being done depending on the publicly available OpenSSL packages. Each vendor might have backported versions of the packages. *****</p>
<p>Affected Software/OS OpenSSL version prior to 0.9.8i on Linux.</p>
<p>Vulnerability Insight A NULL pointer dereference error in ssl/s3_pkt.c file which does not properly check the input packets value via a DTLS ChangeCipherSpec packet that occurs before ClientHello.</p>
<p>Vulnerability Detection Method Details:Denial Of Service Vulnerability in OpenSSL June-09 (Linux) OID:1.3.6.1.4.1.25623.1.0.800809 Version used: \$Revision: 4869 \$</p>
<p>Product Detection Result Product: cpe:/a:openssl:openssl:0.9.8d Method: OpenSSL Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800335)</p>
<p>References CVE: CVE-2009-1386 BID:35174 Other:</p>
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URL:<http://cvs.openssl.org/chngview?cn=17369>
 URL:<http://www.openwall.com/lists/oss-security/2009/06/02/1>
 URL:<http://rt.openssl.org/Ticket/Display.html?id=1679&user=guest&pass=guest>

Medium (CVSS: 4.3)

NVT: Firefox Multiple Vulnerabilities Feb-10 (Linux)

Summary

The host is installed with Firefox Browser and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation allows attackers to obtain sensitive information via a crafted document.
 Impact Level: Application.

Solution

Solution type: VendorFix

Upgrade to Firefox version 3.6, For updates refer to <http://www.mozilla.com/en-US/firefox/all.html>

Affected Software/OS

Firefox version prior to 3.6 on Linux.

Vulnerability Insight

- The malformed stylesheet document and cross-origin loading of CSS stylesheets even when the stylesheet download has an incorrect MIME type. - IFRAME element allows placing the site's URL in the HREF attribute of a stylesheet 'LINK' element, and then reading the 'document.styleSheets[0].href' property value.

Vulnerability Detection Method

Details:Firefox Multiple Vulnerabilities Feb-10 (Linux)

OID:1.3.6.1.4.1.25623.1.0.900743

Version used: \$Revision: 5394 \$

References

CVE: CVE-2010-0648, CVE-2010-0654

Other:

URL:<http://code.google.com/p/chromium/issues/detail?id=9877>

URL:<http://code.google.com/p/chromium/issues/detail?id=32309>

Medium (CVSS: 5.8)

NVT: Firefox URL Spoofing And Phising Vulnerability (Linux)

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<p>Summary The host is installed with Mozilla Firefox browser and is prone to URL spoofing and phishing vulnerability.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful remote exploitation will let the attacker spoof the URL information by using homographs of say the /(slash) and?(question mark)and can gain sensitive information by redirecting the user to any malicious URL. Impact Level: Application</p>
<p>Solution Solution type: VendorFix Upgrade to Mozilla Firefox version 3.6.3 or later For updates refer to http://www.mozilla.com/en-US/firefox/</p>
<p>Affected Software/OS Mozilla Firefox version 3.0.6 and prior on Linux.</p>
<p>Vulnerability Insight Firefox doesn't properly prevent the literal rendering of homoglyph characters in IDN domain names. This renders the user vulnerable to URL spoofing and phishing attacks as the atackcer may redirect the user to a different arbitrary malformed website.</p>
<p>Vulnerability Detection Method Details:Firefox URL Spoofing And Phising Vulnerability (Linux) OID:1.3.6.1.4.1.25623.1.0.900512 Version used: \$Revision: 5055 \$</p>
<p>References CVE: CVE-2009-0652 BID:33837 Other: URL:http://www.mozilla.org/projects/security/tld-idn-policy-list.html URL:http://www.blackhat.com/html/bh-dc-09/bh-dc-09-speakers.html#Marlinspike</p>

<p>Medium (CVSS: 6.8) NVT: GZip 'huft_build()' in 'inflate.c' Input Validation Vulnerability (Linux)</p>
<p>Summary This host is installed with GZip and is prone to Input Validation Vulnerability</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
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<p>Impact Successful exploitation could result in Denial of Service (application crash or infinite loop) or possibly execute arbitrary code via a crafted archive. Impact Level: Application</p>
<p>Solution Solution type: VendorFix Apply the patch or Upgrade to GZip version 1.3.13, http://www.gzip.org/index-f.html#sources http://git.savannah.gnu.org/cgit/gzip.git/commit/?id=39a362ae9d9b007473381dba5032f4dfc1744cf2 *** NOTE: Ignore this warning, if above mentioned patch is already applied. *****</p>
<p>Affected Software/OS GZip version prior to 1.3.13 on Linux.</p>
<p>Vulnerability Insight The flaw is due to error in 'huft_build()' function in 'inflate.c', creates a hufts table that is too small.</p>
<p>Vulnerability Detection Method Details:GZip 'huft_build()' in 'inflate.c' Input Validation Vulnerability (Linux) OID:1.3.6.1.4.1.25623.1.0.800453 Version used: \$Revision: 5306 \$</p>
<p>References CVE: CVE-2009-2624 BID:37888 Other: URL:http://secunia.com/advisories/38132 URL:http://www.vupen.com/english/advisories/2010/0185 URL:https://bugzilla.redhat.com/show_bug.cgi?id=514711</p>

<p>Medium (CVSS: 4.4) NVT: Insecure Saving Of Downloadable File In Mozilla Firefox (Linux)</p>
<p>Summary This host is installed with Mozilla Firefox and is prone to insecure saving of downloadable file.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Local attackers may leverage this issue by replacing an arbitrary downloaded file by placing a file in a /tmp location before the download occurs. Impact Level: Application</p>
<p>Solution Upgrade to Mozilla Firefox version 3.6.3 or later For updates refer to http://www.mozilla.com/en-US/firefox/</p>
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Affected Software/OS

Mozilla Firefox version 2.x, 3.x on Linux.

Vulnerability Insight

This security issue is due to the browser using a fixed path from the /tmp directory when a user opens a file downloaded for opening from the 'Downloads' window. This can be exploited to trick a user into opening a file with potentially malicious content by placing it in the /tmp directory before the download takes place.

Vulnerability Detection Method

Details: Insecure Saving Of Downloadable File In Mozilla Firefox (Linux)

OID: 1.3.6.1.4.1.25623.1.0.900869

Version used: \$Revision: 5055 \$

References

CVE: CVE-2009-3274

Other:

URL: <http://secunia.com/advisories/36649>URL: <http://jbrownsec.blogspot.com/2009/09/vamos-updates.html>URL: <http://securitytube.net/Zero-Day-Demos-%28Firefox-Vulnerability-Discoverer%29-video.aspx>

Medium (CVSS: 4.3)

NVT: KDE Konqueror Select Object Denial of Service Vulnerability

Summary

This host is installed with KDE Konqueror and is prone to Denial of Service Vulnerability.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation will lead to memory consumption and can result in a browser crash.

SolutionUpgrade to KDE Konqueror version 4.4.3 or later. For updates refer to <http://www.kde.org/download>**Affected Software/OS**

KDE Konqueror version 4.2.4 and prior.

Vulnerability Insight

The flaw occurs due to an error while processing Select object whose length property contains a large integer value.

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<p>Vulnerability Detection Method Details:KDE Konqueror Select Object Denial of Service Vulnerability OID:1.3.6.1.4.1.25623.1.0.900903 Version used: \$Revision: 5055 \$</p>
<p>References CVE: CVE-2009-2537 Other: URL:http://www.milw0rm.com/exploits/9160 URL:http://www.g-sec.lu/one-bug-to-rule-them-all.html</p>

<p>Medium (CVSS: 5.0) NVT: Konqueror in KDE Denial of Service Vulnerability</p>
<p>Summary This host is running Konqueror and is prone to Denial of Service Vulnerability.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will allow attacker to trigger the use of a deleted object within the HTML-Tokenizer::scriptHandler() method and can cause a crash.</p>
<p>Solution Upgrade to KDE Konqueror version 4.4.3 or later. For updates refer to http://www.kde.org/download</p>
<p>Affected Software/OS Konqueror in KDE version 3.5.10 or prior.</p>
<p>Vulnerability Insight These flaws are due to, - improper handling of JavaScript document.load Function calls targeting the current document which can cause denial of service. - HTML parser in KDE Konqueror causes denial of service via a long attribute in HR element or a long BGCOLOR or BORDERCOLOR.</p>
<p>Vulnerability Detection Method Details:Konqueror in KDE Denial of Service Vulnerability OID:1.3.6.1.4.1.25623.1.0.900417 Version used: \$Revision: 4522 \$</p>
<p>References CVE: CVE-2008-4514, CVE-2008-5712 BID:31696 Other: URL:http://www.milw0rm.com/exploits/6718 URL:http://secunia.com/advisories/32208</p>

<p>Medium (CVSS: 5.8) NVT: libcrypt-openssl-dsa-perl Security Bypass Vulnerability in OpenSSL</p>
<p>Summary This host has OpenSSL installed and is prone to security bypass vulnerability.</p>
<p>Vulnerability Detection Result Installed version: 0.9.8d Fixed version: 0.9.8j</p>
<p>Impact Successful exploitation will let the attacker spoof the user data with malicious DSA signature to gain access to user's sensitive information. Impact Level: Application</p>
<p>Solution Solution type: VendorFix Upgrade to version 0.9.8j http://www.openssl.org/source/</p>
<p>Affected Software/OS OpenSSL version prior to 0.9.8j on Linux.</p>
<p>Vulnerability Insight The flaw is due to libcrypt-openssl-dsa-perl which does not properly check the return value from the OpenSSL DSA_verify and DSA_do_verify functions.</p>
<p>Vulnerability Detection Method Details:libcrypt-openssl-dsa-perl Security Bypass Vulnerability in OpenSSL OID:1.3.6.1.4.1.25623.1.0.800336 Version used: \$Revision: 4918 \$</p>
<p>References CVE: CVE-2009-0129, CVE-2008-5077 BID:33150 Other: URL:http://openwall.com/lists/oss-security/2009/01/12/4 URL:http://bugs.debian.org/cgi-bin/bugreport.cgi?bug=511519</p>

<p>Medium (CVSS: 4.3) NVT: Mozilla Firefox 'data:' URI XSS Vulnerability - Sep09 (Linux)</p>
<p>Summary This host is installed with Mozilla Product(s) and is prone to Cross-Site Scripting vulnerability.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact ... continues on next page ...</p>

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Successful exploitation will allow attackers to conduct Cross-Site Scripting attacks in the victim's system. Impact Level: Application
Solution Solution type: VendorFix Upgrade Firefox version 3.6.3 or later, For updates refer to http://www.mozilla.org/
Affected Software/OS Mozilla, Firefox version 3.0.13 and prior, 3.5 and 3.6/3.7 a1 pre on Linux.
Vulnerability Insight Firefox fails to sanitise the 'data:' URIs in Location headers in HTTP responses, which can be exploited via vectors related to injecting a Location header or Location HTTP response header.
Vulnerability Detection Method Details: Mozilla Firefox 'data:' URI XSS Vulnerability - Sep09 (Linux) OID: 1.3.6.1.4.1.25623.1.0.800890 Version used: \$Revision: 4865 \$
References CVE: CVE-2009-3012 Other: URL: http://websecurity.com.ua/3323/ URL: http://websecurity.com.ua/3386/

Medium (CVSS: 4.3) NVT: Mozilla Firefox 'GIF' File DoS Vulnerability - Nov09 (Linux)
Summary The host is installed with Firefox browser and is prone to Denial of Service vulnerabilities.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
Impact Successful exploitation could allow remote attacker to cause a vulnerable application to crash. Impact Level: Application
Solution Solution type: VendorFix Upgrade to Firefox version 3.5.5 or later, http://www.mozilla.com/en-US/firefox/all.html
Affected Software/OS Mozilla Firefox version prior to 3.5.5 on Linux.
Vulnerability Insight ... continues on next page ...

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A NULL pointer dereference error in 'nsGIFDecoder2::GifWrite' function in 'decoders/gif/nsGIFDecoder2.cpp' in libpr0n, which can be exploited to cause application crash via an animated 'GIF' file with a large image size.

Vulnerability Detection Method

Details:Mozilla Firefox 'GIF' File DoS Vulnerability - Nov09 (Linux)

OID:1.3.6.1.4.1.25623.1.0.900895

Version used: \$Revision: 5055 \$

References

CVE: CVE-2009-3978

Other:

URL:https://bugzilla.mozilla.org/show_bug.cgi?id=525326

URL:https://wiki.mozilla.org/Releases/Firefox_3.5.5/Test_Plan

URL:<http://hg.mozilla.org/releases/mozilla-1.9.1/rev/edf189567edc>

Medium (CVSS: 5.0)

NVT: Mozilla Firefox 'window.print()' Denial Of Service Vulnerability (Linux)

Summary

This host is installed with Mozilla Firefox and is prone to Denial of Service vulnerability.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful attacks may result in Denial of Service condition on the victim's system. Impact Level: Application

Solution

Solution type: VendorFix

Upgrade to Mozilla Firefox version 3.6.3 or later For updates refer to <http://www.mozilla.com/en-US/firefox/>

Affected Software/OS

Mozilla Firefox version 3.0.1 and prior on Linux.

Vulnerability Insight

Error exists when application fails to handle user supplied input when calling the 'window.print' function in a loop aka a 'printing DoS attack'.

Vulnerability Detection Method

Details:Mozilla Firefox 'window.print()' Denial Of Service Vulnerability (Linux)

OID:1.3.6.1.4.1.25623.1.0.900866

Version used: \$Revision: 5055 \$

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References

CVE: CVE-2008-7244

Other:URL:<http://websecurity.com.ua/2456/>URL:<http://www.securityfocus.com/archive/1/archive/1/506328/100/100/threaded>

Medium (CVSS: 6.8)

NVT: Mozilla Firefox Multiple Vulnerabilities Apr-09 (Linux)

Summary

The host is installed with Mozilla Firefox browser and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

ImpactSuccessful exploitation could result in Information Disclosure, XSS, Script Injection, Memory Corruption, CSRF, Arbitrary JavaScript code execution or can cause denial of service attacks.
Impact Level: System/Application**Solution****Solution type:** VendorFixUpgrade to Firefox version 3.0.9 <http://www.mozilla.com/en-US/firefox/all.html>**Affected Software/OS**

Firefox version prior to 3.0.9 on Linux.

Vulnerability Insight

For more information about vulnerabilities on Firefox, go through the links mentioned in references.

Vulnerability Detection Method

Details:Mozilla Firefox Multiple Vulnerabilities Apr-09 (Linux)

OID:1.3.6.1.4.1.25623.1.0.900343

Version used: \$Revision: 5055 \$

References

CVE: CVE-2009-1302, CVE-2009-1303, CVE-2009-1304, CVE-2009-1305, CVE-2009-1306, ↔CVE-2009-1307, CVE-2009-1308, CVE-2009-1309, CVE-2009-1310, CVE-2009-1311, CVE ↔-2009-1312

BID:34656

Other:URL:<http://secunia.com/advisories/34758>URL:<http://www.mozilla.org/security/announce/2009/mfsa2009-14.html>URL:<http://www.mozilla.org/security/announce/2009/mfsa2009-16.html>URL:<http://www.mozilla.org/security/announce/2009/mfsa2009-17.html>

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URL:<http://www.mozilla.org/security/announce/2009/mfsa2009-18.html>
 URL:<http://www.mozilla.org/security/announce/2009/mfsa2009-19.html>
 URL:<http://www.mozilla.org/security/announce/2009/mfsa2009-20.html>
 URL:<http://www.mozilla.org/security/announce/2009/mfsa2009-21.html>
 URL:<http://www.mozilla.org/security/announce/2009/mfsa2009-22.html>

Medium (CVSS: 5.0)

NVT: Mozilla Firefox SOCKS5 Proxy Server DoS Vulnerability Aug-09 (Linux)

Summary

This host is installed with Mozilla Firefox and is prone to Denial of Service vulnerability.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation will let attacker to cause Denial of Service condition in a affected proxy server. Impact Level: Application

Solution

Solution type: VendorFix

Upgrade to Firefox version 3.0.12/3.5.2 <http://www.mozilla.com/en-US/firefox/all.html>

Affected Software/OS

Firefox version before 3.0.12 or 3.5 before 3.5.2 on Linux.

Vulnerability Insight

Error exists when application fails to handle long domain name in a response which leads remote 'SOCKS5' proxy servers into data stream corruption.

Vulnerability Detection Method

Details: Mozilla Firefox SOCKS5 Proxy Server DoS Vulnerability Aug-09 (Linux)

OID: 1.3.6.1.4.1.25623.1.0.800858

Version used: \$Revision: 4865 \$

References

CVE: CVE-2009-2470

BID: 35925

Other:

URL: https://bugzilla.mozilla.org/show_bug.cgi?id=459524

URL: <http://www.mozilla.org/security/announce/2009/mfsa2009-38.html>

Medium (CVSS: 4.3)

NVT: Mozilla Product(s) 'javascript:' URI XSS Vulnerability - Sep09 (Linux)

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<p>Summary This host is installed with Mozilla Product(s) and is prone to Cross-Site Scripting vulnerability.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will allow attackers to conduct Cross-Site Scripting attacks in the victim's system. Impact Level: Application</p>
<p>Solution Solution type: WillNotFix No solution or patch was made available for at least one year since disclosure of this vulnerability. Likely none will be provided anymore. General solution options are to upgrade to a newer release, disable respective features, remove the product or replace the product by another one.</p>
<p>Affected Software/OS Mozilla, Firefox version 3.0.13 and prior, 3.5 and 3.6/3.7 a1 pre Mozilla Browser 1.7.x and prior. Seamonkey 1.1.17 on Linux.</p>
<p>Vulnerability Insight Application fails to sanitise the 'javascript:' and 'data:' URIs in Refresh headers or Location headers in HTTP responses, which can be exploited via vectors related to injecting a Refresh header or Location HTTP response header.</p>
<p>Vulnerability Detection Method Details: Mozilla Product(s) 'javascript:' URI XSS Vulnerability - Sep09 (Linux) OID: 1.3.6.1.4.1.25623.1.0.800886 Version used: \$Revision: 4869 \$</p>
<p>References CVE: CVE-2009-3010, CVE-2009-3014 Other: URL: http://websecurity.com.ua/3315/ URL: http://websecurity.com.ua/3323/ URL: http://websecurity.com.ua/3373/ URL: http://websecurity.com.ua/3386/ URL: http://www.securityfocus.com/archive/1/archive/1/506163/100/0/threaded</p>
<p>Medium (CVSS: 6.8) NVT: Neon Certificate Spoofing and Denial of Service Vulnerability</p>
<p>Summary This host has Neon installed and is prone to Certificate Spoofing and Denial of Service vulnerability.</p>
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Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Attacker may leverage this issue to conduct man-in-the-middle attacks to spoof arbitrary SSL servers, and can deny the service by memory or CPU consumption on the affected application.
Impact Level: System/Application

Solution

Upgrade to version 0.28.6 or latest <http://www.webdav.org/neon/>

Affected Software/OS

WebDAV, Neon version prior to 0.28.6 on Linux.

Vulnerability Insight

- When OpenSSL is used, neon does not properly handle a '&qt?&qt' character in a domain name in the 'subject&qt's' Common Name (CN) field of an X.509 certificate via a crafted certificate issued by a legitimate Certification Authority. - When expat is used, neon does not properly detect recursion during entity expansion via a crafted XML document containing a large number of nested entity references.

Vulnerability Detection Method

Details:Neon Certificate Spoofing and Denial of Service Vulnerability

OID:1.3.6.1.4.1.25623.1.0.900828

Version used: \$Revision: 5122 \$

References

CVE: CVE-2009-2473, CVE-2009-2474

BID:36080, 36079

Other:

URL:<http://secunia.com/advisories/36371>

URL:<http://xforce.iss.net/xforce/xfdb/52633>

URL:<http://www.vupen.com/english/advisories/2009/2341>

Medium (CVSS: 5.0)

NVT: OpenSSL DTLS Packets Multiple Denial of Service Vulnerabilities (Linux)

Product detection result

cpe:/a:openssl:openssl:0.9.8d

Detected by OpenSSL Version Detection (Linux) (OID: 1.3.6.1.4.1.25623.1.0.800335
↔)

Vulnerability Detection Result

Overview: This host is running OpenSSL and is prone to

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<p>Multiple Denial of Service Vulnerabilities (Linux) Vulnerability Insight: Multiple flaws are due to,</p> <ul style="list-style-type: none"> - The library does not limit the number of buffered DTLS records with a future epoch. - An error when processing DTLS messages can be exploited to exhaust all available memory by sending a large number of out of sequence handshake messages. <p>Affected Software/OS: OpenSSL version 1.0.0 Beta2 and prior on Linux. Fix: Apply patches or upgrade to the latest version. For updates refer to http://www.openssl.org/source/ References: http://secunia.com/advisories/35128 http://cvs.openssl.org/chngview?cn=18188 http://www.openwall.com/lists/oss-security/2009/05/18/1</p>
<p>Impact Successful exploitation will allow attacker to cause denial-of-service conditions, crash the client, and exhaust all memory. Impact Level: System/Application</p>
<p>Solution Solution type: VendorFix</p>
<p>Vulnerability Detection Method Details: OpenSSL DTLS Packets Multiple Denial of Service Vulnerabilities (Linux) OID: 1.3.6.1.4.1.25623.1.0.900653 Version used: \$Revision: 3265 \$</p>
<p>Product Detection Result Product: cpe:/a:openssl:openssl:0.9.8d Method: OpenSSL Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.800335)</p>
<p>References CVE: CVE-2009-1377, CVE-2009-1378, CVE-2009-1379 BID: 35001</p>
<p>Medium (CVSS: 5.0) NVT: OpenSSL Multiple Vulnerabilities (Linux)</p>
<p>Summary This host is installed with OpenSSL and is prone to Multiple Vulnerabilities.</p>
<p>Vulnerability Detection Result ... continues on next page ...</p>

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<p>Installed version: 0.9.8d Fixed version: 0.9.8k</p>
<p>Impact Successful exploitation will let the attacker cause memory access violation, security bypass or can cause denial of service.</p>
<p>Solution Solution type: VendorFix Upgrade to OpenSSL version 0.9.8k http://openssl.org</p>
<p>Affected Software/OS OpenSSL version prior to 0.9.8k on all running platform.</p>
<p>Vulnerability Insight - error exists in the 'ASN1_STRING_print_ex()' function when printing 'BMPString' or 'UniversalString' strings which causes invalid memory access violation. - 'CMS_verify' function incorrectly handles an error condition when processing malformed signed attributes. - error when processing malformed 'ASN1' structures which causes invalid memory access violation.</p>
<p>Vulnerability Detection Method Details:OpenSSL Multiple Vulnerabilities (Linux) OID:1.3.6.1.4.1.25623.1.0.800259 Version used: \$Revision: 4869 \$</p>
<p>References CVE: CVE-2009-0590, CVE-2009-0591, CVE-2009-0789 BID:34256 Other: URL:http://secunia.com/advisories/34411 URL:http://www.openssl.org/news/secadv_20090325.txt URL:http://securitytracker.com/alerts/2009/Mar/1021905.html</p>
<p>Medium (CVSS: 6.8) NVT: Pango Integer Buffer Overflow Vulnerability</p>
<p>Product detection result cpe:/a:pango:pango:... Detected by Pango Version Detection (OID: 1.3.6.1.4.1.25623.1.0.900643)</p>
<p>Summary This host has installed with Pango and is prone to Integer Buffer Overflow vulnerability</p>
<p>Vulnerability Detection Result Installed version: ...</p>
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Fixed version: 1.24.0
Impact Successful exploitation will allow attacker to execute arbitrary code via a long glyph string, and can cause denial of service. Impact Level: Application
Solution Solution type: VendorFix Upgrade to pango version 1.24.0 or later http://ftp.acc.umu.se/pub/GNOME/sources/pango/
Affected Software/OS Pango version prior to 1.24.0
Vulnerability Insight Error in pango_glyph_string_set_size function in pango/glyphstring.c file, which fails to perform adequate boundary checks on user-supplied data before using the data to allocate memory buffers.
Vulnerability Detection Method Details:Pango Integer Buffer Overflow Vulnerability OID:1.3.6.1.4.1.25623.1.0.900644 Version used: \$Revision: 5122 \$
Product Detection Result Product: cpe:/a:pango:pango:... Method: Pango Version Detection OID: 1.3.6.1.4.1.25623.1.0.900643)
References CVE: CVE-2009-1194 BID:34870 Other: URL: http://secunia.com/advisories/35018 URL: http://www.debian.org/security/2009/dsa-1798 URL: http://www.openwall.com/lists/oss-security/2009/05/07/1
Medium (CVSS: 5.0) NVT: PHP 'extract()' Function Security Bypass Vulnerability
Product detection result cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↔592)
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<p>Summary This host is running PHP and is prone to security bypass vulnerability.</p>
<p>Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 5.2.15</p>
<p>Impact Successful exploitation could allow remote attackers to bypass intended access restrictions by modifying data structures that were not intended to depend on external input. Impact Level: Network</p>
<p>Solution Solution type: VendorFix Upgrade to PHP version 5.2.15 or later For updates refer to http://www.php.net/downloads.php</p>
<p>Affected Software/OS PHP version prior to 5.2.15</p>
<p>Vulnerability Insight The flaw is due to error in 'extract()' function, it does not prevent use of the 'EXTR_OVERWRITE' parameter to overwrite the GLOBALS superglobal array.</p>
<p>Vulnerability Detection Method Details:PHP 'extract()' Function Security Bypass Vulnerability OID:1.3.6.1.4.1.25623.1.0.801731 Version used: \$Revision: 4502 \$</p>
<p>Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References CVE: CVE-2011-0752 Other: URL:http://www.php.net/releases/5_2_15.php URL:http://www.openwall.com/lists/oss-security/2010/12/13/4</p>
<p>Medium (CVSS: 6.4) NVT: PHP 'make_http_soap_request' Information Disclosure Vulnerability (Linux)</p>
<p>Product detection result cpe:/a:php:php:4.4.4</p>
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Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↔592)
<p>Summary</p> <p>This host is installed with PHP and is prone to denial of service or information disclosure vulnerabilities</p>
<p>Vulnerability Detection Result</p> <p>Installed version: 4.4.4 Fixed version: 5.4.44</p>
<p>Impact</p> <p>Successfully exploiting this issue allow remote attackers to obtain sensitive information from process memory or cause a denial of service. Impact Level: Application</p>
<p>Solution</p> <p>Solution type: VendorFix Upgrade to PHP version 5.4.44, or 5.5.28, or 5.6.12, or 7.0.4, or later. For updates refer to http://www.php.net</p>
<p>Affected Software/OS</p> <p>PHP versions prior to 5.4.44, 5.5.x before 5.5.28, 5.6.x before 5.6.12, and 7.x before 7.0.4 on Linux</p>
<p>Vulnerability Insight</p> <p>The flaw is due an error in the 'make_http_soap_request' function in 'ext/soap/php_http.c' script.</p>
<p>Vulnerability Detection Method</p> <p>Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:PHP 'make_http_soap_request' Information Disclosure Vulnerability (Linux) OID:1.3.6.1.4.1.25623.1.0.808666 Version used: \$Revision: 5083 \$</p>
<p>Product Detection Result</p> <p>Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References</p> <p>CVE: CVE-2016-3185 Other: URL:http://www.php.net/ChangeLog-5.php URL:http://www.php.net/ChangeLog-7.php</p>

<p>Medium (CVSS: 5.0) NVT: PHP 'unserialize()' Function Denial of Service Vulnerability</p>
<p>Product detection result cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↔592)</p>
<p>Summary The host is running PHP and is prone to Denial of Service vulnerability.</p>
<p>Vulnerability Detection Result Installed version: 4.4.4 Fixed version: N/A</p>
<p>Impact Successful exploitation could allow attackers to execute arbitrary PHP code and cause denial of service. Impact Level: Application</p>
<p>Solution Solution type: WillNotFix No solution or patch was made available for at least one year since disclosure of this vulnerability. Likely none will be provided anymore. General solution options are to upgrade to a newer release, disable respective features, remove the product or replace the product by another one.</p>
<p>Affected Software/OS PHP 5.3.0 and prior on all running platform.</p>
<p>Vulnerability Insight An error in 'unserialize()' function while processing malformed user supplied data containing a long serialized string passed via the '__wakeup()' or '__destruct()' methods.</p>
<p>Vulnerability Detection Method Details:PHP 'unserialize()' Function Denial of Service Vulnerability OID:1.3.6.1.4.1.25623.1.0.900993 Version used: \$Revision: 4505 \$</p>
<p>Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References CVE: CVE-2009-4418 Other:</p>
<p>... continues on next page ...</p>

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URL:<http://www.security-database.com/detail.php?alert=CVE-2009-4418>

URL:<http://www.suspekt.org/downloads/POC2009-ShockingNewsInPHPExploitation.pdf>

↔f

Medium (CVSS: 5.0)

NVT: PHP 5.2.8 and Prior Versions Multiple Vulnerabilities

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↔592)

Summary

PHP is prone to multiple security vulnerabilities.

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 5.2.9

Impact

Successful exploits could allow an attacker to cause a denial-of-service condition. An unspecified issue with an unknown impact was also reported.

Solution

Solution type: VendorFix

The vendor has released PHP 5.2.9 to address these issues. Please see <http://www.php.net/> for more information.

Affected Software/OS

These issues affect PHP 5.2.8 and prior versions.

Vulnerability Detection Method

Details: PHP 5.2.8 and Prior Versions Multiple Vulnerabilities

OID: 1.3.6.1.4.1.25623.1.0.100146

Version used: \$Revision: 4505 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4

Method: PHP Version Detection (Linux, local)

OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2009-1271

BID: 33927

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Other:URL:<http://www.securityfocus.com/bid/33927>

Medium (CVSS: 4.3)

NVT: PHP Cross-Site Scripting Vulnerability - Aug16 (Linux)

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↔592)**Summary**

This host is installed with PHP and is prone to cross-site scripting (XSS) vulnerability.

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 5.4.38

Impact

Successfully exploiting this issue allows remote attackers to conduct cross-site scripting (XSS) attacks against Internet Explorer by leveraging '%0A%20' or '%0D%0A%20' mishandling in the header function.

Impact Level: Application

Solution**Solution type:** VendorFixUpgrade to PHP version 5.4.38, or 5.5.22, or 5.6.6, or later. For updates refer to <http://www.php.net>**Affected Software/OS**

PHP versions before 5.4.38, 5.5.x before 5.5.22, and 5.6.x before 5.6.6 on Linux

Vulnerability Insight

The flaw is due to the 'sapi_header_op' function in 'main/SAPI.c' script supports deprecated line folding without considering browser compatibility.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details:PHP Cross-Site Scripting Vulnerability - Aug16 (Linux)

OID:1.3.6.1.4.1.25623.1.0.809137

Version used: \$Revision: 5083 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4

Method: PHP Version Detection (Linux, local)

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OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2015-8935

BID: 92356

Other:

URL: <https://bugs.php.net/bug.php?id=68978>

Medium (CVSS: 6.4)

NVT: PHP dba_replace Denial of Service Vulnerability

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↔592)**Summary**

The host is running PHP and is prone to Denial of Service vulnerability.

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 5.2.7

Impact

Successful exploitation could allow attackers to execute arbitrary code corrupt files and cause denial of service.

Impact Level: Application

Solution**Solution type:** VendorFixUpgrade to version 5.2.7 or later, <http://www.php.net/downloads.php>**Affected Software/OS**

PHP 4.x and 5.2.6 on all running platform.

Vulnerability Insight

An error occurs in 'dba_replace()' function while processing malformed user supplied data containing a key with the NULL byte.

Vulnerability Detection Method

Details: PHP dba_replace Denial of Service Vulnerability

OID: 1.3.6.1.4.1.25623.1.0.900925

Version used: \$Revision: 4505 \$

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Product Detection Result

Product: cpe:/a:php:php:4.4.4
 Method: PHP Version Detection (Linux, local)
 OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2008-7068
 BID: 33498
 Other:
 URL: <http://xforce.iss.net/xforce/xfdb/47316>
 URL: <http://www.securityfocus.com/archive/1/archive/1/498746/100/0/threaded>

Medium (CVSS: 6.8)

NVT: PHP Denial of Service And Unspecified Vulnerabilities - 02 - Jul16 (Linux)

Product detection result

cpe:/a:php:php:4.4.4
 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
 ↪592)

Summary

This host is installed with PHP and is prone to denial of service and unspecified Vulnerabilities

Vulnerability Detection Result

Installed version: 4.4.4
 Fixed version: 5.6.18

Impact

Successfully exploiting this issue allow remote attackers to cause a denial of service (heap memory corruption) or possibly have unspecified other impact.
 Impact Level: Application

Solution

Solution type: VendorFix
 Upgrade to PHP version 5.6.18, or 7.0.3, or later. For updates refer to <http://www.php.net>

Affected Software/OS

PHP versions prior to 5.6.18 and 7.x before 7.0.3 on Linux

Vulnerability Insight

The flaw is due an improper handling of zero-size './.@LongLink' files by 'phar_make_dirstream' function in ext/phar/dirstream.c script.

Vulnerability Detection Method

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<p>Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:PHP Denial of Service And Unspecified Vulnerabilities - 02 - Jul16 (Linux) OID:1.3.6.1.4.1.25623.1.0.808609 Version used: \$Revision: 5083 \$</p>
<p>Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References CVE: CVE-2016-4343 BID:89179 Other: URL:http://www.php.net/ChangeLog-5.php URL:http://www.openwall.com/lists/oss-security/2016/04/28/2</p>

<p>Medium (CVSS: 6.4) NVT: PHP Denial of Service Vulnerability - 02 - Aug16 (Linux)</p>
<p>Product detection result cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↔592)</p>
<p>Summary This host is installed with PHP and is prone to denial of service vulnerability.</p>
<p>Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 5.5.31</p>
<p>Impact Successfully exploiting this issue allow attackers to obtain sensitive information from process memory or cause a denial of service (out-of-bounds read and buffer overflow) via a long string. Impact Level: Application</p>
<p>Solution Solution type: VendorFix Upgrade to PHP version 5.5.31, or 5.6.17, or 7.0.2, or later. For updates refer to http://www.php.net</p>
<p>Affected Software/OS PHP versions before 5.5.31, 5.6.x before 5.6.17, and 7.x before 7.0.2 on Linux.</p>
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Vulnerability Insight

The flaw is due to the 'sapi/fpm/fpm/fpm_log.c' script misinterprets the semantics of the sprintf return value.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.
 Details:PHP Denial of Service Vulnerability - 02 - Aug16 (Linux)
 OID:1.3.6.1.4.1.25623.1.0.809139
 Version used: \$Revision: 5083 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4
 Method: PHP Version Detection (Linux, local)
 OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2016-5114
 BID:81808
 Other:
 URL:<http://www.php.net/ChangeLog-5.php>

Medium (CVSS: 5.0)

NVT: PHP Denial Of Service Vulnerability - April09

Product detection result

cpe:/a:php:php:4.4.4
 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
 ↔592)

Summary

The host is installed with PHP and is prone to Denial of Service vulnerability.

Vulnerability Detection Result

Installed version: 4.4.4
 Fixed version: 5.2.10

Impact

Successful exploitation could result in denial of service condition.
 Impact Level: Application

Solution

Solution type: VendorFix
 Upgrade to PHP version 5.2.9 or above, <http://www.php.net/downloads.php>

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Workaround: For workaround refer below link, http://cvs.php.net/viewvc.cgi/php-src/ext/json/JSON_parser.c?r1=1.1.2.14&r2=1.1.2.15
Affected Software/OS PHP version prior to 5.2.9
Vulnerability Insight Improper handling of .zip file while doing extraction via <code>php_zip_make_relative_path</code> function in <code>php_zip.c</code> file.
Vulnerability Detection Method Details:PHP Denial Of Service Vulnerability - April09 OID:1.3.6.1.4.1.25623.1.0.800393 Version used: \$Revision: 4504 \$
Product Detection Result Product: <code>cpe:/a:php:php:4.4.4</code> Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)
References CVE: CVE-2009-1272 Other: URL: http://www.php.net/releases/5_2_9.php URL: http://www.openwall.com/lists/oss-security/2009/04/01/9

Medium (CVSS: 5.0) NVT: PHP FastCGI Module File Extension Denial Of Service Vulnerabilities
Product detection result <code>cpe:/a:php:php:4.4.4</code> Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103↔592)
Summary PHP is prone to a denial-of-service vulnerability because the application fails to handle certain file requests.
Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 4.4.9
Impact ... continues on next page ...

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Attackers can exploit this issue to crash the affected application, denying service to legitimate users.
Solution Solution type: VendorFix Updates are available. Please see the references for more information.
Affected Software/OS PHP 4.4 prior to 4.4.9 and PHP 5.2 through 5.2.6 are vulnerable.
Vulnerability Detection Method Details:PHP FastCGI Module File Extension Denial Of Service Vulnerabilities OID:1.3.6.1.4.1.25623.1.0.100582 Version used: \$Revision: 4503 \$
Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)
References CVE: CVE-2008-3660 BID:31612 Other: URL: http://www.securityfocus.com/bid/31612 URL: http://www.openwall.com/lists/oss-security/2008/08/08/2 URL: http://www.php.net/ChangeLog-5.php#5.2.8 URL: http://www.php.net URL: http://support.avaya.com/elmodocs2/security/ASA-2009-161.htm

Medium (CVSS: 5.0) NVT: PHP Fileinfo Component Denial of Service Vulnerability (Linux)
Product detection result cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↪592)
Summary This host is installed with PHP and is prone to denial of service vulnerability.
Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 5.6.0
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<p>Impact Successfully exploiting this issue allow remote attackers to cause a denial of service. Impact Level: Application</p>
<p>Solution Solution type: VendorFix Upgrade to PHP version 5.6.0 For updates refer to http://www.php.net</p>
<p>Affected Software/OS PHP versions prior to 5.6.0 on Linux</p>
<p>Vulnerability Insight The flaw is due an improper validation of input to zero root_storage value in a CDF file.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:PHP Fileinfo Component Denial of Service Vulnerability (Linux) OID:1.3.6.1.4.1.25623.1.0.808669 Version used: \$Revision: 5083 \$</p>
<p>Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References CVE: CVE-2014-0236 BID:90957 Other: URL:http://www.php.net/ChangeLog-5.php</p>
<p>Medium (CVSS: 5.1) NVT: PHP Man-in-the-Middle Attack Vulnerability - Jul16 (Linux)</p>
<p>Product detection result cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↪592)</p>
<p>Summary This host is installed with PHP and is prone to Man-in-the-middle attack vulnerability.</p>
<p>Vulnerability Detection Result ... continues on next page ...</p>

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<p>Installed version: 4.4.4 Fixed version: 5.6.24/7.0.9</p>
<p>Impact Successfully exploiting this issue may allow remote, unauthenticated to conduct MITM attacks on internal server subrequests or direct the server to initiate connections to arbitrary hosts or to cause a denial of service. Impact Level: Application</p>
<p>Solution Solution type: VendorFix Update to PHP version 5.6.24 or 7.0.19. For updates refer to http://www.php.net</p>
<p>Affected Software/OS PHP versions 5.x through 5.6.23 and 7.0.x through 7.0.8 on Linux</p>
<p>Vulnerability Insight The web servers running in a CGI or CGI-like context may assign client request Proxy header values to internal HTTP_PROXY environment variables and 'HTTP_PROXY' is improperly trusted by some PHP libraries and applications and flaw exist in the gdImageCropThreshold function in 'gd_crop.c' in the GD Graphics Library.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:PHP Man-in-the-Middle Attack Vulnerability - Jul16 (Linux) OID:1.3.6.1.4.1.25623.1.0.808628 Version used: \$Revision: 5083 \$</p>
<p>Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References CVE: CVE-2016-5385, CVE-2016-6128 BID:91821, 91509 Other: URL:http://www.php.net/ChangeLog-5.php URL:http://www.php.net/ChangeLog-7.php URL:http://www.kb.cert.org/vuls/id/797896 URL:https://bugs.php.net/bug.php?id=72573 URL:https://bugs.php.net/bug.php?id=72494</p>
<p>Medium (CVSS: 5.0) NVT: PHP Multiple Denial of Service Vulnerabilities (Linux)</p>
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<p>Product detection result cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↔592)</p>
<p>Summary This host is installed with PHP and is prone to multiple denial of service vulnerabilities.</p>
<p>Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 5.6.12</p>
<p>Impact Successfully exploiting this issue allow remote attackers to cause a denial of service (application crash or memory consumption). Impact Level: Application</p>
<p>Solution Solution type: VendorFix Upgrade to PHP version 5.6.12 or later. For updates refer to http://www.php.net</p>
<p>Affected Software/OS PHP versions prior to 5.6.12 on Linux</p>
<p>Vulnerability Insight Multiple flaws are due to - An improper handling of driver behavior for SQL_WVARCHAR columns in the 'odbc_bindcols function' in 'ext/odbc/php_odbc.c' script. - The 'gdImageScaleTwoPass' function in gd_interpolation.c script in the GD Graphics Library uses inconsistent allocate and free approaches.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:PHP Multiple Denial of Service Vulnerabilities (Linux) OID:1.3.6.1.4.1.25623.1.0.808611 Version used: \$Revision: 5083 \$</p>
<p>Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References CVE: CVE-2015-8877, CVE-2015-8879, CVE-2015-8874 BID:90866, 90842, 90714 Other:</p>
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URL: <http://www.php.net/ChangeLog-5.php>

Medium (CVSS: 6.8)

NVT: PHP Multiple Denial of Service Vulnerabilities - 01 - Dec15 (Linux)

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↔592)**Summary**

This host is installed with PHP and is prone to multiple denial of service vulnerabilities.

Vulnerability Detection Result

Installed Version: 4.4.4

Fixed Version: 5.5.30

Impact

Successfully exploiting this issue allow remote attackers to cause a denial of service (NULL pointer dereference and application crash).

Impact Level: Application

Solution**Solution type:** VendorFixUpgrade to PHP 5.5.30 or 5.6.14 or later. For updates refer to <http://www.php.net>**Affected Software/OS**

PHP versions before 5.5.30 and 5.6.x before 5.6.14

Vulnerability Insight

Multiple flaws are due to, - An Off-by-one error in the 'phar_parse_zipfile' function within ext/phar/zip.c script. - An error in the 'phar_get_entry_data' function in ext/phar/util.c script.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details: PHP Multiple Denial of Service Vulnerabilities - 01 - Dec15 (Linux)

OID: 1.3.6.1.4.1.25623.1.0.806649

Version used: \$Revision: 5082 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4

Method: PHP Version Detection (Linux, local)

OID: 1.3.6.1.4.1.25623.1.0.103592)

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References

CVE: CVE-2015-7804, CVE-2015-7803

BID: 76959

Other:

URL: <http://www.php.net/ChangeLog-5.php>URL: <https://bugs.php.net/bug.php?id=70433>URL: <http://www.openwall.com/lists/oss-security/2015/10/05/8>

Medium (CVSS: 5.0)

NVT: PHP Multiple Denial of Service Vulnerabilities - 01 - Jan17 (Linux)

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↔592)**Summary**

This host is installed with PHP and is prone to multiple denial of service vulnerabilities.

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 5.6.30

Impact

Successfully exploiting this issue allow remote attackers to cause a denial of service (buffer over-read or application crash).

Impact Level: Application

Solution**Solution type:** VendorFixUpgrade to PHP version 5.6.30, 7.0.15, 7.1.1 or later. For updates refer to <http://www.php.net>**Affected Software/OS**

PHP versions before 5.6.30, 7.0.x before 7.0.15, and 7.1.x before 7.1.1.

Vulnerability InsightMultiple flaws are due to - The `exif_convert_any_to_int` function in `ext/exif/exif.c` tries to divide the minimum representable negative integer by -1.- A mishandled serialized data in a `finish_nested_data` call within the `object_common1` function in `ext/standard/var_unserializer.c`.**Vulnerability Detection Method**

Get the installed version with the help of the detect NVT and check if the version is vulnerable or not.

Details: [PHP Multiple Denial of Service Vulnerabilities - 01 - Jan17 \(Linux\)](#)

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<p>OID:1.3.6.1.4.1.25623.1.0.108052 Version used: \$Revision: 5099 \$</p>
<p>Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References CVE: CVE-2016-10161, CVE-2016-10158 Other: URL: http://www.php.net/ChangeLog-5.php URL: http://www.php.net/ChangeLog-7.php</p>

<p>Medium (CVSS: 5.0) NVT: PHP Multiple Security Bypass Vulnerabilities</p>
<p>Product detection result cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↔592)</p>
<p>Summary This host is running PHP and is prone to multiple security bypass vulnerability.</p>
<p>Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 5.3.4</p>
<p>Impact Successful exploitation could allow remote attackers to trigger an incomplete output array, and possibly bypass spam detection or have unspecified other impact. Impact Level: Application/Network</p>
<p>Solution Solution type: VendorFix Upgrade to PHP 5.3.4 or later For updates refer to http://www.php.net/downloads.php</p>
<p>Affected Software/OS PHP version prior to 5.3.4</p>
<p>Vulnerability Insight ... continues on next page ...</p>

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The flaws are caused to: - An error in handling pathname which accepts the '?' character in a pathname. - An error in 'iconv_mime_decode_headers()' function in the 'Iconv' extension. - 'SplFileInfo::getType' function in the Standard PHP Library (SPL) extension, does not properly detect symbolic links in windows. - Integer overflow in the 'mt_rand' function. - Race condition in the 'PCNTL extension', when a user-defined signal handler exists.
Vulnerability Detection Method Details: PHP Multiple Security Bypass Vulnerabilities OID: 1.3.6.1.4.1.25623.1.0.801585 Version used: \$Revision: 4502 \$
Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)
References CVE: CVE-2006-7243, CVE-2010-4699, CVE-2011-0754, CVE-2011-0753, CVE-2011-0755 Other: URL: http://www.php.net/ChangeLog-5.php URL: http://www.php.net/releases/5_3_4.php URL: http://openwall.com/lists/oss-security/2010/12/09/9 URL: http://svn.php.net/viewvc?view=revision&revision=305507

Medium (CVSS: 6.4) NVT: PHP Out of Bounds Read Memory Corruption Vulnerability - 01 - Mar16 (Linux)
Product detection result cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↪592)
Summary This host is installed with PHP and is prone to out-of-bounds read memory corruption vulnerability.
Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 5.5.31
Impact Successfully exploiting this issue allow remote attackers to obtain sensitive information or cause a denial-of-service condition. Impact Level: Application
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Solution**Solution type:** VendorFixUpgrade to PHP version 5.5.31, or 5.6.17 or 7.0.2 or later. For updates refer to <http://www.php.net>**Affected Software/OS**

PHP versions before 5.5.31, 5.6.x before 5.6.17, and 7.x before 7.0.2 on Linux

Vulnerability Insight

The flaw is due to memory corruption vulnerability via a large 'bgd_color' argument to the 'imagerotate' function in 'ext/gd/libgd/gd_interpolation.c' script.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details:PHP Out of Bounds Read Memory Corruption Vulnerability - 01 - Mar16 (Linux)

OID:1.3.6.1.4.1.25623.1.0.807504

Version used: \$Revision: 5083 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4

Method: PHP Version Detection (Linux, local)

OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2016-1903

BID:79916

Other:

URL:<https://bugs.php.net/bug.php?id=70976>URL:<http://www.openwall.com/lists/oss-security/2016/01/14/8>

Medium (CVSS: 5.1)

NVT: PHP Ovrimos Extension Code Execution Vulnerability

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↔592)**Summary**

PHP is prone to a code-execution vulnerability due to a design error in a vulnerable extension.

Vulnerability Detection Result

Installed version: 4.4.4

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Fixed version: 4.4.5
<p>Impact Successful exploits may allow an attacker to execute arbitrary code in the context of the affected application. Failed exploits would likely crash PHP.</p>
<p>Solution Solution type: VendorFix</p>
<p>Affected Software/OS PHP versions prior to 4.4.5 or 5.2.1 with a compiled 'Ovrimos SQL Server Extension' are vulnerable to this issue.</p>
<p>Vulnerability Insight For this vulnerability to occur, the non-maintained 'Ovrimos SQL Server Extension' must have been compiled into the targeted PHP implementation.</p>
<p>Vulnerability Detection Method Details:PHP Ovrimos Extension Code Execution Vulnerability OID:1.3.6.1.4.1.25623.1.0.100604 Version used: \$Revision: 4503 \$</p>
<p>Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References CVE: CVE-2007-1379, CVE-2007-1378 BID:22833 Other: URL:http://www.securityfocus.com/bid/22833 URL:http://www.php.net URL:http://www.php-security.org/MOPB/MOPB-13-2007.html</p>
<p>Medium (CVSS: 5.0) NVT: PHP PHP_Binary Heap Information Leak Vulnerability</p>
<p>Product detection result cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103↔592)</p>
<p>Summary ... continues on next page ...</p>

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PHP 'php_binary' serialization handler is prone to a heap- information leak.
Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 4.4.5
Impact A local attacker can exploit this issue to obtain sensitive information (such as heap offsets and canaries) that may aid in other attacks.
Solution Solution type: VendorFix The vulnerability arises because of a missing boundary check in the extraction of variable names.
Affected Software/OS PHP4 versions prior to 4.4.5 PHP5 versions prior to 5.2.1
Vulnerability Insight The vulnerability arises because of a missing boundary check in the extraction of variable names.
Vulnerability Detection Method Details:PHP PHP_Binary Heap Information Leak Vulnerability OID:1.3.6.1.4.1.25623.1.0.100603 Version used: \$Revision: 4503 \$
Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)
References CVE: CVE-2007-1380 BID:22805 Other: URL: http://www.securityfocus.com/bid/22805 URL: http://www8.itrc.hp.com/service/cki/docDisplay.do?docId=c01056506 URL: http://www.php.net URL: http://lists.suse.com/archive/suse-security-announce/2007-May/0007.html
Medium (CVSS: 6.8) NVT: PHP Printf() Function 64bit Casting Multiple Format String Vulnerabilities
Product detection result cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
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↔592)

Summary

PHP is prone to multiple format-string vulnerabilities due to a design error when casting 64-bit variables to 32 bits.

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 4.4.5

Impact

Attackers may be able to exploit these issues to execute arbitrary code in the context of the webserver process or to cause denial-of-service conditions.

Solution

Solution type: VendorFix

The vendor released versions 5.2.1 and 4.4.5 to address these issues. Please see the references for more information.

Affected Software/OS

These issues affect PHP versions prior to 4.4.5 and 5.2.1 running on 64-bit computers.

Vulnerability Detection Method

Details:PHP Printf() Function 64bit Casting Multiple Format String Vulnerabilities

OID:1.3.6.1.4.1.25623.1.0.100595

Version used: \$Revision: 4503 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4

Method: PHP Version Detection (Linux, local)

OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2007-1884

BID:23219

Other:

URL:<http://www.securityfocus.com/bid/23219>

URL:<http://www8.itrc.hp.com/service/cki/docDisplay.do?docId=c01056506>

URL:<http://www.php-security.org/MOPB/MOPB-38-2007.html>

URL:http://www.php.net/releases/4_4_5.php

URL:http://www.php.net/releases/5_2_1.php

URL:<http://www.php.net>

<p>Medium (CVSS: 4.3) NVT: PHP SOAP Parser Multiple Information Disclosure Vulnerabilities</p>
<p>Product detection result cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↔592)</p>
<p>Summary This host is installed with PHP and is prone to multiple information disclosure vulnerabilities.</p>
<p>Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 5.3.22/5.4.12</p>
<p>Impact Successful exploitation will allow remote attackers to obtain sensitive information. Impact Level: Application</p>
<p>Solution Solution type: VendorFix Upgrade to PHP 5.3.22 or 5.4.12 or later, http://www.php.net/downloads.php</p>
<p>Affected Software/OS PHP version before 5.3.22 and 5.4.x before 5.4.12</p>
<p>Vulnerability Insight Flaws are due to the way SOAP parser process certain SOAP objects (due to allowed expansion of XML external entities during SOAP WSDL files parsing).</p>
<p>Vulnerability Detection Method Get the installed version of PHP with the help of detect NVT and check the version is vulnerable or not. Details:PHP SOAP Parser Multiple Information Disclosure Vulnerabilities OID:1.3.6.1.4.1.25623.1.0.803764 Version used: \$Revision: 5351 \$</p>
<p>Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References CVE: CVE-2013-1824 BID:62373 Other:</p>
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URL: <http://php.net/ChangeLog-5.php>
 URL: <http://git.php.net/?p=php-src.git;a=commit;h=afe98b7829d50806559acac9b530>
 ↪ acb8283c3bf4

Medium (CVSS: 5.0)

NVT: PHP Version < 5.1.0 Multiple Vulnerabilities

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
 ↪ 592)

Summary

PHP version smaller than 5.1.0 suffers from multiple vulnerabilities.

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 5.1.0

Solution

Solution type: VendorFix

Update PHP to version 5.1.0 or later.

Vulnerability Detection Method

Details: PHP Version < 5.1.0 Multiple Vulnerabilities

OID: 1.3.6.1.4.1.25623.1.0.110170

Version used: \$Revision: 4506 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4

Method: PHP Version Detection (Linux, local)

OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2005-3319, CVE-2005-3883

BID: 15177, 15571

Medium (CVSS: 6.8)

NVT: PHP Version < 5.2.3 Multiple Vulnerabilities

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103

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↔592)
Summary PHP version smaller than 5.2.3 suffers from multiple vulnerabilities.
Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 5.2.3
Solution Solution type: VendorFix Update PHP to version 5.2.3 or later.
Vulnerability Detection Method Details:PHP Version < 5.2.3 Multiple Vulnerabilities OID:1.3.6.1.4.1.25623.1.0.110189 Version used: \$Revision: 4506 \$
Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)
References CVE: CVE-2007-1900, CVE-2007-2756, CVE-2007-2872, CVE-2007-3007 BID:23359, 24089, 24259, 24261

Medium (CVSS: 5.0) NVT: PHP Version < 5.2.9 Multiple Vulnerabilities
Product detection result cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↔592)
Summary PHP version smaller than 5.2.9 suffers from multiple vulnerabilities.
Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 5.2.9
Solution ... continues on next page ...

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Solution type: VendorFix

Update PHP to version 5.2.9 or later.

Vulnerability Detection Method

Details:PHP Version < 5.2.9 Multiple Vulnerabilities

OID:1.3.6.1.4.1.25623.1.0.110187

Version used: \$Revision: 4506 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4

Method: PHP Version Detection (Linux, local)

OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2008-5498, CVE-2009-1271, CVE-2009-1272

BID:33002, 33927

Medium (CVSS: 6.8)

NVT: PHP Version < 5.3.4 Multiple Vulnerabilities

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↔592)**Summary**

PHP version smaller than 5.3.4 suffers from multiple vulnerabilities.

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 5.3.4

Solution**Solution type:** VendorFix

Update PHP to version 5.3.4 or later.

Vulnerability Detection Method

Details:PHP Version < 5.3.4 Multiple Vulnerabilities

OID:1.3.6.1.4.1.25623.1.0.110181

Version used: \$Revision: 4506 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4

Method: PHP Version Detection (Linux, local)

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OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2006-7243, CVE-2010-2094, CVE-2010-2950, CVE-2010-3436, CVE-2010-3709,
 ↪ CVE-2010-3710, CVE-2010-3870, CVE-2010-4150, CVE-2010-4156, CVE-2010-4409, CVE
 ↪ -2010-4697, CVE-2010-4698, CVE-2010-4699, CVE-2010-4700, CVE-2011-0753, CVE-20
 ↪ 11-0754, CVE-2011-0755

BID: 40173, 43926, 44605, 44718, 44723, 44951, 44980, 45119, 45335, 45338, 45339,
 ↪ 45952, 45954, 46056, 46168

Medium (CVSS: 6.4)

NVT: PHP Version < 5.3.9 Multiple Vulnerabilities

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
 ↪ 592)

Summary

PHP version < 5.3.9 suffers from multiple vulnerabilities such as DOS by sending crafted requests including hash collision parameter values. Several errors exist in some certain functions as well.

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 5.3.9

Solution**Solution type:** VendorFix

Upgrade PHP to 5.3.9 or versions after.

Vulnerability Detection Method

Details: PHP Version < 5.3.9 Multiple Vulnerabilities

OID: 1.3.6.1.4.1.25623.1.0.110012

Version used: \$Revision: 4589 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4

Method: PHP Version Detection (Linux, local)

OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2011-4566, CVE-2011-4885, CVE-2012-0057, CVE-2012-0781, CVE-2012-0788,
 ↪ CVE-2012-0789

BID: 50907, 51193, 51806, 51952, 51992, 52043

<p>Medium (CVSS: 6.8) NVT: PHP XML Entity Expansion And XML External Entity Vulnerabilities (Linux)</p>
<p>Product detection result cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↔592)</p>
<p>Summary This host is installed with PHP and is prone to XML entity expansion and XML external entity vulnerabilities</p>
<p>Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 5.5.22</p>
<p>Impact Successfully exploiting this issue allow remote attackers to conduct XML External Entity (XXE) and XML Entity Expansion (XEE) attacks. Impact Level: Application</p>
<p>Solution Solution type: VendorFix Upgrade to PHP version 5.5.22, or 5.6.6, or later. For updates refer to http://www.php.net</p>
<p>Affected Software/OS PHP versions prior to 5.5.22 and 5.6.x before 5.6.6 on Linux</p>
<p>Vulnerability Insight The flaw is due to script 'ext/libxml/libxml.c' does not isolate each thread from 'libxml_disable_entity_loader' when PHP-FPM is used.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:PHP XML Entity Expansion And XML External Entity Vulnerabilities (Linux) OID:1.3.6.1.4.1.25623.1.0.808615 Version used: \$Revision: 5083 \$</p>
<p>Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References CVE: CVE-2015-8866 BID:87470</p>
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Other:URL: <http://www.php.net/ChangeLog-5.php>

Medium (CVSS: 6.8)

NVT: PHP Zend and GD Multiple Denial of Service Vulnerabilities

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↔592)**Summary**

This host is running PHP and is prone to multiple denial of service vulnerabilities.

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 5.2.15/5.3.5

Impact

Successful exploitation could allow local attackers to crash the affected application, denying service to legitimate users.

Impact Level: Application/Network

Solution**Solution type:** VendorFixUpgrade to PHP 5.3.5 or later For updates refer to <http://www.php.net/downloads.php>**Affected Software/OS**

PHP version prior to 5.2.15 and 5.3.x before 5.3.4

Vulnerability Insight

The flaws are due to: - An use-after-free error in the 'Zend' engine, which allows remote attackers to cause a denial of service. - A stack-based buffer overflow in the 'GD' extension, which allows attackers to cause a denial of service.

Vulnerability Detection Method

Details: PHP Zend and GD Multiple Denial of Service Vulnerabilities

OID: 1.3.6.1.4.1.25623.1.0.801586

Version used: \$Revision: 4502 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4

Method: PHP Version Detection (Linux, local)

OID: 1.3.6.1.4.1.25623.1.0.103592)

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References

CVE: CVE-2010-4697, CVE-2010-4698

Other:

URL:<http://bugs.php.net/52879>URL:<http://www.php.net/ChangeLog-5.php>

Medium (CVSS: 4.0)

NVT: ProFTPD Denial of Service Vulnerability

Product detection result

cpe:/a:proftpd:proftpd:1.3.0

Detected by ProFTPD Server Version Detection (Local) (OID: 1.3.6.1.4.1.25623.1.0
↔.900506)**Summary**

The host is running ProFTPD and is prone to denial of service vulnerability.

Vulnerability Detection Result

Installed version: 1.3.0

Fixed version: 1.3.2rc3

Impact

Successful exploitation will allow attackers to cause a denial of service. Impact Level: Application

Solution**Solution type:** VendorFixUpgrade to ProFTPD version 1.3.2rc3 or later, For updates refer to <http://www.proftpd.org/>**Affected Software/OS**

ProFTPD versions prior to 1.3.2rc3

Vulnerability Insight

The flaw is due to an error in 'pr_data_xfer()' function which allows remote authenticated users to cause a denial of service (CPU consumption) via an ABOR command during a data transfer.

Vulnerability Detection Method

Details:ProFTPD Denial of Service Vulnerability

OID:1.3.6.1.4.1.25623.1.0.801640

Version used: \$Revision: 4774 \$

Product Detection Result

Product: cpe:/a:proftpd:proftpd:1.3.0

Method: ProFTPD Server Version Detection (Local)

OID: 1.3.6.1.4.1.25623.1.0.900506)

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References

CVE: CVE-2008-7265

Other:

URL:http://bugs.proftpd.org/show_bug.cgi?id=3131

Medium (CVSS: 6.8)

NVT: ProFTPD Long Command Handling Security Vulnerability

Product detection result

cpe:/a:proftpd:proftpd:1.3.0

Detected by ProFTPD Server Version Detection (Local) (OID: 1.3.6.1.4.1.25623.1.0
↔.900506)**Summary**

The host is running ProFTPD Server, which is prone to cross-site request forgery vulnerability.

Vulnerability Detection Result

Installed version: 1.3.0

Fixed version: 1.3.2rc3

Impact

This can be exploited to execute arbitrary FTP commands on another user's session privileges.

Impact Level : Application

Solution**Solution type:** VendorFixUpgrade to the latest version 1.3.2rc3, <http://www.proftpd.org/>**Affected Software/OS**

ProFTPD Server version prior 1.3.2rc3

Vulnerability Insight

The flaw exists due to the application truncating an overly long FTP command, and improperly interpreting the remainder string as a new FTP command.

Vulnerability Detection Method

Details:ProFTPD Long Command Handling Security Vulnerability

OID:1.3.6.1.4.1.25623.1.0.900133

Version used: \$Revision: 4774 \$

Product Detection Result

Product: cpe:/a:proftpd:proftpd:1.3.0

Method: ProFTPD Server Version Detection (Local)

OID: 1.3.6.1.4.1.25623.1.0.900506)

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References

CVE: CVE-2008-4242

BID:31289

Other:URL:<http://secunia.com/advisories/31930/>URL:http://bugs.proftpd.org/show_bug.cgi?id=3115

Medium (CVSS: 5.8)

NVT: ProFTPD mod_tls Module NULL Character CA SSL Certificate Validation Security Bypass Vulnerability

Product detection result

cpe:/a:proftpd:proftpd:1.3.0

Detected by ProFTPD Server Version Detection (Local) (OID: 1.3.6.1.4.1.25623.1.0 ↔.900506)

Summary

ProFTPD is prone to a security-bypass vulnerability because the application fails to properly validate the domain name in a signed CA certificate, allowing attackers to substitute malicious SSL certificates for trusted ones.

Vulnerability Detection Result

Installed version: 1.3.0

Fixed version: 1.3.2b/1.3.3rc2

Impact

Successful exploits allows attackers to perform man-in-the- middle attacks or impersonate trusted servers, which will aid in further attacks.

Solution**Solution type:** VendorFix

Updates are available. Please see the references for details.

Affected Software/OS

Versions prior to ProFTPD 1.3.2b and 1.3.3 to 1.3.3.rc1 are vulnerable.

Vulnerability Detection Method

Details:ProFTPD mod_tls Module NULL Character CA SSL Certificate Validation Security By.
↔..

OID:1.3.6.1.4.1.25623.1.0.100316

Version used: \$Revision: 4774 \$

Product Detection Result

Product: cpe:/a:proftpd:proftpd:1.3.0

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Method: ProFTPD Server Version Detection (Local) OID: 1.3.6.1.4.1.25623.1.0.900506)
References CVE: CVE-2009-3639 BID: 36804 Other: URL: http://www.securityfocus.com/bid/36804 URL: http://bugs.proftpd.org/show_bug.cgi?id=3275 URL: http://www.proftpd.org
Medium (CVSS: 5.1) NVT: Replay Attack Vulnerability in Tor (Linux)
Summary This host is installed with Tor Anonymity Proxy and is prone to replay attack vulnerability.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
Impact Successful exploitation will let the remote attacker cause replay attacks in the network and can compromise router functionalities. Impact level: Network
Solution Solution type: VendorFix Upgrade to Tor version 0.2.1.25 or later, For updates refer to https://www.torproject.org/download-unix.html.en
Affected Software/OS Tor version 0.2.0.34 and prior on Linux.
Vulnerability Insight Flaw is in the data flow at the end of the circuit which lets the attacker to modify the relayed data.
Vulnerability Detection Method Details: Replay Attack Vulnerability in Tor (Linux) OID: 1.3.6.1.4.1.25623.1.0.900323 Version used: \$Revision: 5148 \$
References CVE: CVE-2009-0654 Other:
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URL:<http://blog.torproject.org/blog/one-cell-enough>
 URL:<http://www.blackhat.com/presentations/bh-dc-09/Fu/BlackHat-DC-09-Fu-Break-↔-Tors-Anonymity.pdf>

Medium (CVSS: 6.8)

NVT: Slackware Advisory SSA:2006-298-01 qt

Summary

The remote host is missing an update as announced via advisory SSA:2006-298-01.

Vulnerability Detection Result

Package qt-3.3.6-i486-1 is installed which is known to be vulnerable.

Solution

Solution type: VendorFix

<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2006-298-01>

Vulnerability Insight

New qt packages are available for Slackware 10.0, 10.1, 10.2, and 11.0 to fix a possible security issue.

Trolltech has put out a press release which may be found here:

<http://www.trolltech.com/company/newsroom/announcements/press.2006-10-19.5434451733>

Vulnerability Detection Method

Details:Slackware Advisory SSA:2006-298-01 qt

OID:1.3.6.1.4.1.25623.1.0.57697

Version used: \$Revision: 5888 \$

References

CVE: CVE-2006-4811

Medium (CVSS: 6.8)

NVT: Slackware Advisory SSA:2006-298-01 qt

Summary

The remote host is missing an update as announced via advisory SSA:2006-298-01.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Solution

Solution type: VendorFix

<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2006-298-01>

Vulnerability Insight

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<p>New qt packages are available for Slackware 10.0, 10.1, 10.2, and 11.0 to fix a possible security issue. Trolltech has put out a press release which may be found here: http://www.trolltech.com/company/newsroom/announcements/press.2006-10-19.5434451733</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2006-298-01 qt OID:1.3.6.1.4.1.25623.1.0.57697 Version used: \$Revision: 5888 \$</p>
<p>References CVE: CVE-2006-4811</p>

<p>Medium (CVSS: 4.3) NVT: Slackware Advisory SSA:2006-310-01 bind</p>
<p>Summary The remote host is missing an update as announced via advisory SSA:2006-310-01.</p>
<p>Vulnerability Detection Result Package bind-9.3.2_P1-i486-1 is installed which is known to be vulnerable.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2006-310-01</p>
<p>Vulnerability Insight New bind packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, and 11.0 to fix security issues. The minimum OpenSSL version was raised to OpenSSL 0.9.7l and OpenSSL 0.9.8d to avoid exposure to known security flaws in older versions (these patches were already issued for Slackware). If you have not upgraded yet, get those as well to prevent a potentially exploitable security problem in named. In addition, the default RSA exponent was changed from 3 to 65537. Both of these issues are essentially the same as ones discovered in OpenSSL at the end of September 2006, only now there's protection against compiling using the wrong OpenSSL version. RSA keys using exponent 3 (which was previously BIND's default) will need to be regenerated to protect against the forging of RRSIGs.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2006-310-01 bind OID:1.3.6.1.4.1.25623.1.0.57698 Version used: \$Revision: 5963 \$</p>
<p>References CVE: CVE-2006-4339</p>

<p>Medium (CVSS: 4.3) NVT: Slackware Advisory SSA:2006-310-01 bind</p>
<p>Summary The remote host is missing an update as announced via advisory SSA:2006-310-01.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2006-310-01</p>
<p>Vulnerability Insight New bind packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, and 11.0 to fix security issues. The minimum OpenSSL version was raised to OpenSSL 0.9.7l and OpenSSL 0.9.8d to avoid exposure to known security flaws in older versions (these patches were already issued for Slackware). If you have not upgraded yet, get those as well to prevent a potentially exploitable security problem in named. In addition, the default RSA exponent was changed from 3 to 65537. Both of these issues are essentially the same as ones discovered in OpenSSL at the end of September 2006, only now there's protection against compiling using the wrong OpenSSL version. RSA keys using exponent 3 (which was previously BIND's default) will need to be regenerated to protect against the forging of RRSIGs.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2006-310-01 bind OID:1.3.6.1.4.1.25623.1.0.57698 Version used: \$Revision: 5963 \$</p>
<p>References CVE: CVE-2006-4339</p>

<p>Medium (CVSS: 4.0) NVT: Slackware Advisory SSA:2006-335-01 tar</p>
<p>Summary The remote host is missing an update as announced via advisory SSA:2006-335-01.</p>
<p>Vulnerability Detection Result Package tar-1.15.1-i486-2 is installed which is known to be vulnerable.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2006-335-01</p>
<p>Vulnerability Insight ... continues on next page ...</p>

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New tar packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, and 11.0 to fix a security issue.
Vulnerability Detection Method Details:Slackware Advisory SSA:2006-335-01 tar OID:1.3.6.1.4.1.25623.1.0.57704 Version used: \$Revision: 5931 \$
References CVE: CVE-2006-6097

Medium (CVSS: 4.0) NVT: Slackware Advisory SSA:2006-335-01 tar
Summary The remote host is missing an update as announced via advisory SSA:2006-335-01.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2006-335-01
Vulnerability Insight New tar packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, and 11.0 to fix a security issue.
Vulnerability Detection Method Details:Slackware Advisory SSA:2006-335-01 tar OID:1.3.6.1.4.1.25623.1.0.57704 Version used: \$Revision: 5931 \$
References CVE: CVE-2006-6097

Medium (CVSS: 4.3) NVT: Slackware Advisory SSA:2007-093-03 qt
Summary The remote host is missing an update as announced via advisory SSA:2007-093-03.
Vulnerability Detection Result Package qt-3.3.6-i486-1 is installed which is known to be vulnerable.
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<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2007-093-03</p>
<p>Vulnerability Insight New qt packages are available for Slackware 10.2, 11.0, and -current to fix a security issue.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2007-093-03 qt OID:1.3.6.1.4.1.25623.1.0.58197 Version used: \$Revision: 5940 \$</p>
<p>References CVE: CVE-2007-0242</p>

Medium (CVSS: 4.3)
NVT: Slackware Advisory SSA:2007-093-03 qt

<p>Summary The remote host is missing an update as announced via advisory SSA:2007-093-03.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2007-093-03</p>
<p>Vulnerability Insight New qt packages are available for Slackware 10.2, 11.0, and -current to fix a security issue.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2007-093-03 qt OID:1.3.6.1.4.1.25623.1.0.58197 Version used: \$Revision: 5940 \$</p>
<p>References CVE: CVE-2007-0242</p>

Medium (CVSS: 5.0)
NVT: Slackware Advisory SSA:2007-110-01 Slackware 11.0 x11-6.9.0 patch fix

<p>Summary The remote host is missing an update as announced via advisory SSA:2007-110-01.</p>
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Vulnerability Detection Result

Package x11-6.9.0-i486-11 is installed which is known to be vulnerable.

Solution

Solution type: VendorFix

<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2007-110-01>

Vulnerability Insight

A new x11-6.9.0-i486-14_slack11.0.tgz patch is available for Slackware 11.0 to fix the inadvertent inclusion of two old fontconfig binaries. Installing the original fontconfig patch followed by the original x11 patch would cause fc-cache and fc-list to be overwritten by old versions, breaking fontconfig.

To fix the issue, reinstall the fontconfig patch. The x11 package has been updated so that installation will not be order-specific for anyone fetching the patches now.

Sorry for the inconvenience.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2007-110-01 Slackware 11.0 x11-6.9.0 patch fix

OID:1.3.6.1.4.1.25623.1.0.58228

Version used: \$Revision: 5977 \$

Medium (CVSS: 5.0)

NVT: Slackware Advisory SSA:2007-110-01 Slackware 11.0 x11-6.9.0 patch fix

Summary

The remote host is missing an update as announced via advisory SSA:2007-110-01.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Solution

Solution type: VendorFix

<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2007-110-01>

Vulnerability Insight

A new x11-6.9.0-i486-14_slack11.0.tgz patch is available for Slackware 11.0 to fix the inadvertent inclusion of two old fontconfig binaries. Installing the original fontconfig patch followed by the original x11 patch would cause fc-cache and fc-list to be overwritten by old versions, breaking fontconfig.

To fix the issue, reinstall the fontconfig patch. The x11 package has been updated so that installation will not be order-specific for anyone fetching the patches now.

Sorry for the inconvenience.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2007-110-01 Slackware 11.0 x11-6.9.0 patch fix

OID:1.3.6.1.4.1.25623.1.0.58228

Version used: \$Revision: 5977 \$

Medium (CVSS: 5.0) NVT: Slackware Advisory SSA:2007-136-01 libpng
<p>Summary The remote host is missing an update as announced via advisory SSA:2007-136-01.</p>
<p>Vulnerability Detection Result Package libpng-1.2.12-i486-2 is installed which is known to be vulnerable.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2007-136-01</p>
<p>Vulnerability Insight New libpng packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, and -current to fix a security issue.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2007-136-01 libpng OID:1.3.6.1.4.1.25623.1.0.58281 Version used: \$Revision: 5912 \$</p>
<p>References CVE: CVE-2007-2445</p>

Medium (CVSS: 5.0) NVT: Slackware Advisory SSA:2007-136-01 libpng
<p>Summary The remote host is missing an update as announced via advisory SSA:2007-136-01.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2007-136-01</p>
<p>Vulnerability Insight New libpng packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, and -current to fix a security issue.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2007-136-01 libpng OID:1.3.6.1.4.1.25623.1.0.58281 Version used: \$Revision: 5912 \$</p>
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References

CVE: CVE-2007-2445

Medium (CVSS: 5.0)

NVT: Slackware Advisory SSA:2007-164-01 libexif

Summary

The remote host is missing an update as announced via advisory SSA:2007-164-01.

Vulnerability Detection Result

Package libexif-0.6.13-i486-2 is installed which is known to be vulnerable.

Solution**Solution type:** VendorFix<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2007-164-01>**Vulnerability Insight**

New libexif packages are available for Slackware 10.2, 11.0, and -current to fix a crash and potential security issue.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2007-164-01 libexif

OID:1.3.6.1.4.1.25623.1.0.58553

Version used: \$Revision: 5912 \$

References

CVE: CVE-2007-4168

Medium (CVSS: 5.0)

NVT: Slackware Advisory SSA:2007-164-01 libexif

Summary

The remote host is missing an update as announced via advisory SSA:2007-164-01.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Solution**Solution type:** VendorFix<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2007-164-01>**Vulnerability Insight**

New libexif packages are available for Slackware 10.2, 11.0, and -current to fix a crash and potential security issue.

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Vulnerability Detection Method

Details:Slackware Advisory SSA:2007-164-01 libexif
 OID:1.3.6.1.4.1.25623.1.0.58553
 Version used: \$Revision: 5912 \$

References

CVE: CVE-2007-4168

Medium (CVSS: 5.1)

NVT: Slackware Advisory SSA:2007-178-01 gd

Summary

The remote host is missing an update as announced via advisory SSA:2007-178-01.

Vulnerability Detection Result

Package gd-2.0.33-i386-1 is installed which is known to be vulnerable.

Solution

Solution type: VendorFix

<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2007-178-01>

Vulnerability Insight

GD is an open source code library for the dynamic creation of images. New gd packages are available for Slackware 11.0, and -current to fix possible security issues. Please see: <http://www.libgd.org/ReleaseNote020035> for complete release notes. 'Upgrading is strongly recommended.'

Vulnerability Detection Method

Details:Slackware Advisory SSA:2007-178-01 gd
 OID:1.3.6.1.4.1.25623.1.0.58552
 Version used: \$Revision: 6022 \$

Medium (CVSS: 5.1)

NVT: Slackware Advisory SSA:2007-178-01 gd

Summary

The remote host is missing an update as announced via advisory SSA:2007-178-01.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Solution

Solution type: VendorFix

<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2007-178-01>

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Vulnerability Insight

GD is an open source code library for the dynamic creation of images. New gd packages are available for Slackware 11.0, and -current to fix possible security issues. Please see: <http://www.libgd.org/ReleaseNote020035> for complete release notes. 'Upgrading is strongly recommended.'

Vulnerability Detection Method

Details:Slackware Advisory SSA:2007-178-01 gd
 OID:1.3.6.1.4.1.25623.1.0.58552
 Version used: \$Revision: 6022 \$

Medium (CVSS: 5.8)

NVT: Slackware Advisory SSA:2007-207-01 bind

Summary

The remote host is missing an update as announced via advisory SSA:2007-207-01.

Vulnerability Detection Result

Package bind-9.3.2_P1-i486-1 is installed which is known to be vulnerable.

Solution

Solution type: VendorFix

<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2007-207-01>

Vulnerability Insight

New bind packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, and 12.0 to fix security issues.

The first issue which allows remote attackers to make recursive queries only affects Slackware 12.0.

The second issue is the discovery that BIND9's query IDs are cryptographically weak. This issue affects the versions of BIND9 in all supported Slackware versions.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2007-207-01 bind
 OID:1.3.6.1.4.1.25623.1.0.59008
 Version used: \$Revision: 5931 \$

References

CVE: CVE-2007-2925, CVE-2007-2926

Medium (CVSS: 5.8)

NVT: Slackware Advisory SSA:2007-207-01 bind

Summary

The remote host is missing an update as announced via advisory SSA:2007-207-01.

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<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2007-207-01</p>
<p>Vulnerability Insight New bind packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, and 12.0 to fix security issues. The first issue which allows remote attackers to make recursive queries only affects Slackware 12.0. The second issue is the discovery that BIND9's query IDs are cryptographically weak. This issue affects the versions of BIND9 in all supported Slackware versions.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2007-207-01 bind OID:1.3.6.1.4.1.25623.1.0.59008 Version used: \$Revision: 5931 \$</p>
<p>References CVE: CVE-2007-2925, CVE-2007-2926</p>

<p>Medium (CVSS: 6.8) NVT: Slackware Advisory SSA:2007-222-01 gimp</p>
<p>Summary The remote host is missing an update as announced via advisory SSA:2007-222-01.</p>
<p>Vulnerability Detection Result Package gimp-2.2.13-i486-1 is installed which is known to be vulnerable.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2007-222-01</p>
<p>Vulnerability Insight New gimp packages are available for Slackware 10.2, 11.0, and 12.0 to fix security issues.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2007-222-01 gimp OID:1.3.6.1.4.1.25623.1.0.59005 Version used: \$Revision: 5999 \$</p>
<p>References CVE: CVE-2007-2949</p>

Medium (CVSS: 6.8) NVT: Slackware Advisory SSA:2007-222-01 gimp
<p>Summary The remote host is missing an update as announced via advisory SSA:2007-222-01.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2007-222-01</p>
<p>Vulnerability Insight New gimp packages are available for Slackware 10.2, 11.0, and 12.0 to fix security issues.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2007-222-01 gimp OID:1.3.6.1.4.1.25623.1.0.59005 Version used: \$Revision: 5999 \$</p>
<p>References CVE: CVE-2007-2949</p>

Medium (CVSS: 6.8) NVT: Slackware Advisory SSA:2007-222-03 qt
<p>Summary The remote host is missing an update as announced via advisory SSA:2007-222-03.</p>
<p>Vulnerability Detection Result Package qt-3.3.6-i486-1 is installed which is known to be vulnerable.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2007-222-03</p>
<p>Vulnerability Insight New qt packages are available for Slackware 10.2, 11.0, and 12.0 to fix format string errors.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2007-222-03 qt OID:1.3.6.1.4.1.25623.1.0.59003 Version used: \$Revision: 5958 \$</p>
<p>References CVE: CVE-2007-3388</p>

Medium (CVSS: 6.8) NVT: Slackware Advisory SSA:2007-222-03 qt
<p>Summary The remote host is missing an update as announced via advisory SSA:2007-222-03.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2007-222-03</p>
<p>Vulnerability Insight New qt packages are available for Slackware 10.2, 11.0, and 12.0 to fix format string errors.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2007-222-03 qt OID:1.3.6.1.4.1.25623.1.0.59003 Version used: \$Revision: 5958 \$</p>
<p>References CVE: CVE-2007-3388</p>

Medium (CVSS: 6.8) NVT: Slackware Advisory SSA:2007-222-05 xpdf
<p>Summary The remote host is missing an update as announced via advisory SSA:2007-222-05.</p>
<p>Vulnerability Detection Result Package xpdf-3.01-i386-1 is installed which is known to be vulnerable.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2007-222-05</p>
<p>Vulnerability Insight New xpdf packages are available for Slackware 9.1, 10.0, 10.1, 10.2, 11.0, and 12.0 to fix an integer overflow.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2007-222-05 xpdf OID:1.3.6.1.4.1.25623.1.0.59001 Version used: \$Revision: 5888 \$</p>
<p>References ... continues on next page ...</p>

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CVE: CVE-2007-3387

Medium (CVSS: 6.8)

NVT: Slackware Advisory SSA:2007-222-05 xpdf

Summary

The remote host is missing an update as announced via advisory SSA:2007-222-05.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Solution

Solution type: VendorFix

<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2007-222-05>

Vulnerability Insight

New xpdf packages are available for Slackware 9.1, 10.0, 10.1, 10.2, 11.0, and 12.0 to fix an integer overflow.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2007-222-05 xpdf

OID:1.3.6.1.4.1.25623.1.0.59001

Version used: \$Revision: 5888 \$

References

CVE: CVE-2007-3387

Medium (CVSS: 6.8)

NVT: Slackware Advisory SSA:2007-230-01 tcpdump

Summary

The remote host is missing an update as announced via advisory SSA:2007-230-01.

Vulnerability Detection Result

Package tcpdump-3.9.4-i486-2 is installed which is known to be vulnerable.

Solution

Solution type: VendorFix

<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2007-230-01>

Vulnerability Insight

New tcpdump packages are available for Slackware 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, and 12.0 to fix a security issue.

Vulnerability Detection Method

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Details:Slackware Advisory SSA:2007-230-01 tcpdump
 OID:1.3.6.1.4.1.25623.1.0.59000
 Version used: \$Revision: 5912 \$

References

CVE: CVE-2007-3798

Medium (CVSS: 6.8)

NVT: Slackware Advisory SSA:2007-230-01 tcpdump

Summary

The remote host is missing an update as announced via advisory SSA:2007-230-01.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Solution

Solution type: VendorFix

<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2007-230-01>

Vulnerability Insight

New tcpdump packages are available for Slackware 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, and 12.0 to fix a security issue.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2007-230-01 tcpdump
 OID:1.3.6.1.4.1.25623.1.0.59000
 Version used: \$Revision: 5912 \$

References

CVE: CVE-2007-3798

Medium (CVSS: 6.9)

NVT: Slackware Advisory SSA:2007-255-02 samba

Summary

The remote host is missing an update as announced via advisory SSA:2007-255-02.

Vulnerability Detection Result

Package samba-3.0.14a-i486-1ron is installed which is known to be vulnerable.

Solution

Solution type: VendorFix

<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2007-255-02>

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Vulnerability Insight

New samba packages are available for Slackware 10.0, 10.1, 10.2, 11.0, and 12.0 to fix a security issue and various other bugs.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2007-255-02 samba
 OID:1.3.6.1.4.1.25623.1.0.59013
 Version used: \$Revision: 5931 \$

References

CVE: CVE-2007-4138

Medium (CVSS: 6.9)

NVT: Slackware Advisory SSA:2007-255-02 samba

Summary

The remote host is missing an update as announced via advisory SSA:2007-255-02.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Solution

Solution type: VendorFix

<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2007-255-02>

Vulnerability Insight

New samba packages are available for Slackware 10.0, 10.1, 10.2, 11.0, and 12.0 to fix a security issue and various other bugs.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2007-255-02 samba
 OID:1.3.6.1.4.1.25623.1.0.59013
 Version used: \$Revision: 5931 \$

References

CVE: CVE-2007-4138

Medium (CVSS: 6.5)

NVT: Slackware Advisory SSA:2007-283-01 glibc-zoneinfo

Summary

The remote host is missing an update as announced via advisory SSA:2007-283-01.

Vulnerability Detection Result

Package glibc-zoneinfo-2.3.6-noarch-6 is installed which is known to be vulnerab
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Solution**Solution type:** VendorFix<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2007-283-01>**Vulnerability Insight**

New glibc-zoneinfo packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, and 12.0 to update the timezone tables to the latest versions. If you've noticed your clock has wandered off, these packages should fix the problem.

This isn't really a 'security issue' (or is a minor one), but it's an important fix nevertheless.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2007-283-01 glibc-zoneinfo

OID:1.3.6.1.4.1.25623.1.0.59017

Version used: \$Revision: 5950 \$

Medium (CVSS: 6.5)

NVT: Slackware Advisory SSA:2007-283-01 glibc-zoneinfo

Summary

The remote host is missing an update as announced via advisory SSA:2007-283-01.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Solution**Solution type:** VendorFix<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2007-283-01>**Vulnerability Insight**

New glibc-zoneinfo packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, and 12.0 to update the timezone tables to the latest versions. If you've noticed your clock has wandered off, these packages should fix the problem.

This isn't really a 'security issue' (or is a minor one), but it's an important fix nevertheless.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2007-283-01 glibc-zoneinfo

OID:1.3.6.1.4.1.25623.1.0.59017

Version used: \$Revision: 5950 \$

Medium (CVSS: 5.0)

NVT: Slackware Advisory SSA:2007-325-01 libpng

Summary

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The remote host is missing an update as announced via advisory SSA:2007-325-01.
Vulnerability Detection Result Package libpng-1.2.12-i486-2 is installed which is known to be vulnerable.
Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2007-325-01
Vulnerability Insight New libpng packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, and -current to fix security issues.
Vulnerability Detection Method Details:Slackware Advisory SSA:2007-325-01 libpng OID:1.3.6.1.4.1.25623.1.0.59024 Version used: \$Revision: 5940 \$
References CVE: CVE-2007-5266, CVE-2007-5267, CVE-2007-5268, CVE-2007-5269

Medium (CVSS: 5.0) NVT: Slackware Advisory SSA:2007-325-01 libpng
Summary The remote host is missing an update as announced via advisory SSA:2007-325-01.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2007-325-01
Vulnerability Insight New libpng packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, and -current to fix security issues.
Vulnerability Detection Method Details:Slackware Advisory SSA:2007-325-01 libpng OID:1.3.6.1.4.1.25623.1.0.59024 Version used: \$Revision: 5940 \$
References CVE: CVE-2007-5266, CVE-2007-5267, CVE-2007-5268, CVE-2007-5269

Medium (CVSS: 6.8) NVT: Slackware Advisory SSA:2007-335-01 rsync
<p>Summary The remote host is missing an update as announced via advisory SSA:2007-335-01.</p>
<p>Vulnerability Detection Result Package rsync-2.6.8-i486-1 is installed which is known to be vulnerable.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2007-335-01</p>
<p>Vulnerability Insight New rsync packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, and -current to fix security issues.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2007-335-01 rsync OID:1.3.6.1.4.1.25623.1.0.59923 Version used: \$Revision: 6018 \$</p>
<p>References CVE: CVE-2007-4091</p>

Medium (CVSS: 6.8) NVT: Slackware Advisory SSA:2007-335-01 rsync
<p>Summary The remote host is missing an update as announced via advisory SSA:2007-335-01.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2007-335-01</p>
<p>Vulnerability Insight New rsync packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, and -current to fix security issues.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2007-335-01 rsync OID:1.3.6.1.4.1.25623.1.0.59923 Version used: \$Revision: 6018 \$</p>
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References

CVE: CVE-2007-4091

Medium (CVSS: 6.8)

NVT: Slackware Advisory SSA:2007-337-01 cairo

Summary

The remote host is missing an update as announced via advisory SSA:2007-337-01.

Vulnerability Detection Result

Package cairo-1.0.4-i486-1 is installed which is known to be vulnerable.

Solution**Solution type:** VendorFix<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2007-337-01>**Vulnerability Insight**

New cairo packages are available for Slackware 11.0, 12.0, and -current to fix security issues.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2007-337-01 cairo

OID:1.3.6.1.4.1.25623.1.0.59922

Version used: \$Revision: 5950 \$

References

CVE: CVE-2007-5503

Medium (CVSS: 6.8)

NVT: Slackware Advisory SSA:2007-337-01 cairo

Summary

The remote host is missing an update as announced via advisory SSA:2007-337-01.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Solution**Solution type:** VendorFix<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2007-337-01>**Vulnerability Insight**

New cairo packages are available for Slackware 11.0, 12.0, and -current to fix security issues.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2007-337-01 cairo

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OID:1.3.6.1.4.1.25623.1.0.59922
 Version used: \$Revision: 5950 \$

References
 CVE: CVE-2007-5503

Medium (CVSS: 6.9)
 NVT: Slackware Advisory SSA:2008-095-01 openssh

Summary
 The remote host is missing an update as announced via advisory SSA:2008-095-01.

Vulnerability Detection Result
 Package openssh-4.4p1-i486-1 is installed which is known to be vulnerable.

Solution
Solution type: VendorFix
<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2008-095-01>

Vulnerability Insight
 New openssh packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, and -current to fix a security issue.

Vulnerability Detection Method
 Details:Slackware Advisory SSA:2008-095-01 openssh
 OID:1.3.6.1.4.1.25623.1.0.60667
 Version used: \$Revision: 5999 \$

References
 CVE: CVE-2008-1483

Medium (CVSS: 6.9)
 NVT: Slackware Advisory SSA:2008-095-01 openssh

Summary
 The remote host is missing an update as announced via advisory SSA:2008-095-01.

Vulnerability Detection Result
 Vulnerability was detected according to the Vulnerability Detection Method.

Solution
Solution type: VendorFix
<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2008-095-01>

Vulnerability Insight
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New openssh packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, and -current to fix a security issue.
Vulnerability Detection Method Details:Slackware Advisory SSA:2008-095-01 openssh OID:1.3.6.1.4.1.25623.1.0.60667 Version used: \$Revision: 5999 \$
References CVE: CVE-2008-1483

Medium (CVSS: 4.3) NVT: Slackware Advisory SSA:2008-098-02 bzip2
Summary The remote host is missing an update as announced via advisory SSA:2008-098-02.
Vulnerability Detection Result Package bzip2-1.0.3-i486-3 is installed which is known to be vulnerable.
Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2008-098-02
Vulnerability Insight New bzip2 packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, and -current to fix a DoS issue.
Vulnerability Detection Method Details:Slackware Advisory SSA:2008-098-02 bzip2 OID:1.3.6.1.4.1.25623.1.0.60826 Version used: \$Revision: 5977 \$
References CVE: CVE-2008-1372

Medium (CVSS: 4.3) NVT: Slackware Advisory SSA:2008-098-02 bzip2
Summary The remote host is missing an update as announced via advisory SSA:2008-098-02.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
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Solution**Solution type:** VendorFix<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2008-098-02>**Vulnerability Insight**

New bzip2 packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, and -current to fix a DoS issue.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2008-098-02 bzip2

OID:1.3.6.1.4.1.25623.1.0.60826

Version used: \$Revision: 5977 \$

References

CVE: CVE-2008-1372

Medium (CVSS: 5.0)

NVT: Slackware Advisory SSA:2008-191-02 bind

Summary

The remote host is missing an update as announced via advisory SSA:2008-191-02.

Vulnerability Detection Result

Package bind-9.3.2_P1-i486-1 is installed which is known to be vulnerable.

Solution**Solution type:** VendorFix<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2008-191-02>**Vulnerability Insight**

New bind packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, and -current to address a security problem.

More details may be found at the following links:

<http://www.isc.org/sw/bind/bind-security.php> <http://www.kb.cert.org/vuls/id/800113>**Vulnerability Detection Method**

Details:Slackware Advisory SSA:2008-191-02 bind

OID:1.3.6.1.4.1.25623.1.0.61464

Version used: \$Revision: 6018 \$

References

CVE: CVE-2008-1447

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<p>Medium (CVSS: 5.0) NVT: Slackware Advisory SSA:2008-191-02 bind</p>
<p>Summary The remote host is missing an update as announced via advisory SSA:2008-191-02.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2008-191-02</p>
<p>Vulnerability Insight New bind packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, and -current to address a security problem. More details may be found at the following links: http://www.isc.org/sw/bind/bind-security.php http://www.kb.cert.org/vuls/id/800113</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2008-191-02 bind OID:1.3.6.1.4.1.25623.1.0.61464 Version used: \$Revision: 6018 \$</p>
<p>References CVE: CVE-2008-1447</p>

<p>Medium (CVSS: 4.3) NVT: Slackware Advisory SSA:2008-210-08 openssl</p>
<p>Summary The remote host is missing an update as announced via advisory SSA:2008-210-08.</p>
<p>Vulnerability Detection Result Package openssl-solibs-0.9.8d-i486-1 is installed which is known to be vulnerabl ↪e.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2008-210-08</p>
<p>Vulnerability Insight New openssl packages are available for Slackware 11.0, 12.0, 12.1, and -current to fix security issues.</p>
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Upgraded OpenSSH packages have been provided to make sure that ssh is not broken my the update – especially if your machine is a remote one, be SURE to upgrade to the new openssh package as well!
Vulnerability Detection Method Details:Slackware Advisory SSA:2008-210-08 openssl OID:1.3.6.1.4.1.25623.1.0.61470 Version used: \$Revision: 6022 \$
References CVE: CVE-2008-0891, CVE-2008-1672

Medium (CVSS: 4.3) NVT: Slackware Advisory SSA:2008-210-08 openssl
Summary The remote host is missing an update as announced via advisory SSA:2008-210-08.
Vulnerability Detection Result Package openssl-0.9.8d-i486-1 is installed which is known to be vulnerable.
Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2008-210-08
Vulnerability Insight New openssl packages are available for Slackware 11.0, 12.0, 12.1, and -current to fix security issues. Upgraded OpenSSH packages have been provided to make sure that ssh is not broken my the update – especially if your machine is a remote one, be SURE to upgrade to the new openssh package as well!
Vulnerability Detection Method Details:Slackware Advisory SSA:2008-210-08 openssl OID:1.3.6.1.4.1.25623.1.0.61470 Version used: \$Revision: 6022 \$
References CVE: CVE-2008-0891, CVE-2008-1672

Medium (CVSS: 4.3) NVT: Slackware Advisory SSA:2008-210-08 openssl
Summary The remote host is missing an update as announced via advisory SSA:2008-210-08.
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<p>Vulnerability Detection Result Package openssh-4.4p1-i486-1 is installed which is known to be vulnerable.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2008-210-08</p>
<p>Vulnerability Insight New openssl packages are available for Slackware 11.0, 12.0, 12.1, and -current to fix security issues. Upgraded OpenSSH packages have been provided to make sure that ssh is not broken my the update – especially if your machine is a remote one, be SURE to upgrade to the new openssh package as well!</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2008-210-08 openssl OID:1.3.6.1.4.1.25623.1.0.61470 Version used: \$Revision: 6022 \$</p>
<p>References CVE: CVE-2008-0891, CVE-2008-1672</p>

Medium (CVSS: 4.3)

NVT: Slackware Advisory SSA:2008-210-08 openssl

<p>Summary The remote host is missing an update as announced via advisory SSA:2008-210-08.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2008-210-08</p>
<p>Vulnerability Insight New openssl packages are available for Slackware 11.0, 12.0, 12.1, and -current to fix security issues. Upgraded OpenSSH packages have been provided to make sure that ssh is not broken my the update – especially if your machine is a remote one, be SURE to upgrade to the new openssh package as well!</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2008-210-08 openssl OID:1.3.6.1.4.1.25623.1.0.61470</p>
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Version used: \$Revision: 6022 \$

References

CVE: CVE-2008-0891, CVE-2008-1672

Medium (CVSS: 5.0)

NVT: Slackware Advisory SSA:2008-334-01 ruby

Summary

The remote host is missing an update as announced via advisory SSA:2008-334-01.

Vulnerability Detection Result

Package ruby-1.8.4-i686-1kjz is installed which is known to be vulnerable.

Solution**Solution type:** VendorFix<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2008-334-01>**Vulnerability Insight**

New ruby packages are available for Slackware 11.0, 12.0, and 12.1 to fix bugs and a security issue.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2008-334-01 ruby

OID:1.3.6.1.4.1.25623.1.0.61947

Version used: \$Revision: 5956 \$

References

CVE: CVE-2008-1447

Medium (CVSS: 5.0)

NVT: Slackware Advisory SSA:2008-334-01 ruby

Summary

The remote host is missing an update as announced via advisory SSA:2008-334-01.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Solution**Solution type:** VendorFix<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2008-334-01>**Vulnerability Insight**

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New ruby packages are available for Slackware 11.0, 12.0, and 12.1 to fix bugs and a security issue.
Vulnerability Detection Method Details:Slackware Advisory SSA:2008-334-01 ruby OID:1.3.6.1.4.1.25623.1.0.61947 Version used: \$Revision: 5956 \$
References CVE: CVE-2008-1447

Medium (CVSS: 5.8) NVT: Slackware Advisory SSA:2009-014-01 openssl
Summary The remote host is missing an update as announced via advisory SSA:2009-014-01.
Vulnerability Detection Result Package openssl-0.9.8d-i486-1 is installed which is known to be vulnerable.
Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2009-014-01
Vulnerability Insight New openssl packages are available for Slackware 11.0, 12.0, 12.1, 12.2, and -current to fix a security issue when connecting to an SSL/TLS server that uses a certificate containing a DSA or ECDSA key. More details about this issue may be found here: http://www.openssl.org/news/secadv_20090107.txt http://www.ocert.org/advisories/ocert-2008-016.html
Vulnerability Detection Method Details:Slackware Advisory SSA:2009-014-01 openssl OID:1.3.6.1.4.1.25623.1.0.63232 Version used: \$Revision: 5999 \$
References CVE: CVE-2008-5077

Medium (CVSS: 5.8) NVT: Slackware Advisory SSA:2009-014-01 openssl
Summary The remote host is missing an update as announced via advisory SSA:2009-014-01.
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<p>Vulnerability Detection Result Package openssl-solibs-0.9.8d-i486-1 is installed which is known to be vulnerabl ↪e.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2009-014-01</p>
<p>Vulnerability Insight New openssl packages are available for Slackware 11.0, 12.0, 12.1, 12.2, and -current to fix a security issue when connecting to an SSL/TLS server that uses a certificate containing a DSA or ECDSA key. More details about this issue may be found here: http://www.openssl.org/news/secadv_20090107.txt http://www.ocert.org/advisories/ocert-2008-016.html</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2009-014-01 openssl OID:1.3.6.1.4.1.25623.1.0.63232 Version used: \$Revision: 5999 \$</p>
<p>References CVE: CVE-2008-5077</p>

<p>Medium (CVSS: 5.8) NVT: Slackware Advisory SSA:2009-014-01 openssl</p>
<p>Summary The remote host is missing an update as announced via advisory SSA:2009-014-01.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2009-014-01</p>
<p>Vulnerability Insight New openssl packages are available for Slackware 11.0, 12.0, 12.1, 12.2, and -current to fix a security issue when connecting to an SSL/TLS server that uses a certificate containing a DSA or ECDSA key. More details about this issue may be found here: http://www.openssl.org/news/secadv_20090107.txt http://www.ocert.org/advisories/ocert-2008-016.html</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2009-014-01 openssl OID:1.3.6.1.4.1.25623.1.0.63232</p>
<p>... continues on next page ...</p>

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Version used: \$Revision: 5999 \$

References

CVE: CVE-2008-5077

Medium (CVSS: 6.8)

NVT: Slackware Advisory SSA:2009-014-02 bind

Summary

The remote host is missing an update as announced via advisory SSA:2009-014-02.

Vulnerability Detection Result

Package bind-9.3.2_P1-i486-1 is installed which is known to be vulnerable.

Solution**Solution type:** VendorFix<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2009-014-02>**Vulnerability Insight**

New bind packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, and -current to fix a security issue.

More details about this issue may be found here: <https://www.isc.org/node/373>
<http://www.ocert.org/advisories/ocert-2008-016.html>**Vulnerability Detection Method**

Details:Slackware Advisory SSA:2009-014-02 bind

OID:1.3.6.1.4.1.25623.1.0.63231

Version used: \$Revision: 5912 \$

References

CVE: CVE-2008-5077, CVE-2009-0025

Medium (CVSS: 6.8)

NVT: Slackware Advisory SSA:2009-014-02 bind

Summary

The remote host is missing an update as announced via advisory SSA:2009-014-02.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Solution**Solution type:** VendorFix<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2009-014-02>

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Vulnerability Insight

New bind packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, and -current to fix a security issue.

More details about this issue may be found here: <https://www.isc.org/node/373>
<http://www.ocert.org/advisories/ocert-2008-016.html>

Vulnerability Detection Method

Details:Slackware Advisory SSA:2009-014-02 bind

OID:1.3.6.1.4.1.25623.1.0.63231

Version used: \$Revision: 5912 \$

References

CVE: CVE-2008-5077, CVE-2009-0025

Medium (CVSS: 5.0)

NVT: Slackware Advisory SSA:2009-015-01 bind 10.2/11.0 recompile

Summary

The remote host is missing an update as announced via advisory SSA:2009-015-01.

Vulnerability Detection Result

Package bind-9.3.2_P1-i486-1 is installed which is known to be vulnerable.

Solution

Solution type: VendorFix

<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2009-015-01>

Vulnerability Insight

Updated bind packages are available for Slackware 10.2 and 11.0 to address a load problem. It was reported that the initial build of these updates complained that the Linux capability module was not present and would refuse to load. It was determined that the packages which were compiled on 10.2 and 11.0 systems running 2.6 kernels, and although the installed kernel headers are from 2.4.x, it picked up on this resulting in packages that would only run under 2.4 kernels. These new packages address the issue.

As always, any problems noted with update patches should be reported to security@slackware.com, and we will do our best to address them as quickly as possible.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2009-015-01 bind 10.2/11.0 recompile

OID:1.3.6.1.4.1.25623.1.0.63229

Version used: \$Revision: 5888 \$

Medium (CVSS: 5.0)

NVT: Slackware Advisory SSA:2009-015-01 bind 10.2/11.0 recompile

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<p>Summary The remote host is missing an update as announced via advisory SSA:2009-015-01.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2009-015-01</p>
<p>Vulnerability Insight Updated bind packages are available for Slackware 10.2 and 11.0 to address a load problem. It was reported that the initial build of these updates complained that the Linux capability module was not present and would refuse to load. It was determined that the packages which were compiled on 10.2 and 11.0 systems running 2.6 kernels, and although the installed kernel headers are from 2.4.x, it picked up on this resulting in packages that would only run under 2.4 kernels. These new packages address the issue. As always, any problems noted with update patches should be reported to security@slackware.com, and we will do our best to address them as quickly as possible.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2009-015-01 bind 10.2/11.0 recompile OID:1.3.6.1.4.1.25623.1.0.63229 Version used: \$Revision: 5888 \$</p>

Medium (CVSS: 6.8)

NVT: Slackware Advisory SSA:2009-051-01 libpng

<p>Summary The remote host is missing an update as announced via advisory SSA:2009-051-01.</p>
<p>Vulnerability Detection Result Package libpng-1.2.12-i486-2 is installed which is known to be vulnerable.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2009-051-01</p>
<p>Vulnerability Insight New libpng packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, and -current to fix a security issue.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2009-051-01 libpng OID:1.3.6.1.4.1.25623.1.0.63429 Version used: \$Revision: 5977 \$</p>
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References

CVE: CVE-2009-0040

Medium (CVSS: 6.8)

NVT: Slackware Advisory SSA:2009-051-01 libpng

Summary

The remote host is missing an update as announced via advisory SSA:2009-051-01.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Solution**Solution type:** VendorFix<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2009-051-01>**Vulnerability Insight**

New libpng packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, and -current to fix a security issue.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2009-051-01 libpng

OID:1.3.6.1.4.1.25623.1.0.63429

Version used: \$Revision: 5977 \$

References

CVE: CVE-2009-0040

Medium (CVSS: 6.8)

NVT: Slackware Advisory SSA:2009-069-01 curl

Summary

The remote host is missing an update as announced via advisory SSA:2009-069-01.

Vulnerability Detection Result

Package curl-7.15.5-i386-1 is installed which is known to be vulnerable.

Solution**Solution type:** VendorFix<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2009-069-01>**Vulnerability Insight**

New curl packages are available for Slackware 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, and -current to fix a security issue.

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Vulnerability Detection Method

Details:Slackware Advisory SSA:2009-069-01 curl
 OID:1.3.6.1.4.1.25623.1.0.63561
 Version used: \$Revision: 5912 \$

References

CVE: CVE-2009-0037

Medium (CVSS: 6.8)

NVT: Slackware Advisory SSA:2009-069-01 curl

Summary

The remote host is missing an update as announced via advisory SSA:2009-069-01.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Solution

Solution type: VendorFix

<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2009-069-01>

Vulnerability Insight

New curl packages are available for Slackware 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, and -current to fix a security issue.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2009-069-01 curl
 OID:1.3.6.1.4.1.25623.1.0.63561
 Version used: \$Revision: 5912 \$

References

CVE: CVE-2009-0037

Medium (CVSS: 6.8)

NVT: Slackware Advisory SSA:2009-120-01 ruby

Summary

The remote host is missing an update as announced via advisory SSA:2009-120-01.

Vulnerability Detection Result

Package ruby-1.8.4-i686-1kjz is installed which is known to be vulnerable.

Solution

Solution type: VendorFix

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<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2009-120-01>

Vulnerability Insight

New ruby packages are available for Slackware 11.0, 12.0, 12.1, 12.2, and -current to fix a problem with REXML and other security issues.

For details about the REXML issue, see:

<http://www.ruby-lang.org/en/news/2008/08/23/dos-vulnerability-in-rexml/>

A full list may be found in the ChangeLog file included with the source code.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2009-120-01 ruby

OID:1.3.6.1.4.1.25623.1.0.63941

Version used: \$Revision: 5912 \$

Medium (CVSS: 6.8)

NVT: Slackware Advisory SSA:2009-120-01 ruby

Summary

The remote host is missing an update as announced via advisory SSA:2009-120-01.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Solution

Solution type: VendorFix

<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2009-120-01>

Vulnerability Insight

New ruby packages are available for Slackware 11.0, 12.0, 12.1, 12.2, and -current to fix a problem with REXML and other security issues.

For details about the REXML issue, see:

<http://www.ruby-lang.org/en/news/2008/08/23/dos-vulnerability-in-rexml/>

A full list may be found in the ChangeLog file included with the source code.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2009-120-01 ruby

OID:1.3.6.1.4.1.25623.1.0.63941

Version used: \$Revision: 5912 \$

Medium (CVSS: 4.3)

NVT: Slackware Advisory SSA:2009-170-01 libpng

Summary

The remote host is missing an update as announced via advisory SSA:2009-170-01.

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<p>Vulnerability Detection Result Package libpng-1.2.12-i486-2 is installed which is known to be vulnerable.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2009-170-01</p>
<p>Vulnerability Insight New libpng packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, and -current to fix a security issue. Jeff Phillips discovered an uninitialized-memory-read bug affecting interlaced images that may have security implications.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2009-170-01 libpng OID:1.3.6.1.4.1.25623.1.0.64258 Version used: \$Revision: 6022 \$</p>
<p>References CVE: CVE-2009-2042</p>

Medium (CVSS: 4.3)
NVT: Slackware Advisory SSA:2009-170-01 libpng

<p>Summary The remote host is missing an update as announced via advisory SSA:2009-170-01.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2009-170-01</p>
<p>Vulnerability Insight New libpng packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, and -current to fix a security issue. Jeff Phillips discovered an uninitialized-memory-read bug affecting interlaced images that may have security implications.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2009-170-01 libpng OID:1.3.6.1.4.1.25623.1.0.64258 Version used: \$Revision: 6022 \$</p>
<p>References CVE: CVE-2009-2042</p>

<p>Medium (CVSS: 5.0) NVT: Slackware Advisory SSA:2009-170-02 ruby</p>
<p>Summary The remote host is missing an update as announced via advisory SSA:2009-170-02.</p>
<p>Vulnerability Detection Result Package ruby-1.8.4-i686-1kjz is installed which is known to be vulnerable.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2009-170-02</p>
<p>Vulnerability Insight New ruby packages are available for Slackware 11.0, 12.0, 12.1, 12.2, and -current to fix a security issue.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2009-170-02 ruby OID:1.3.6.1.4.1.25623.1.0.64257 Version used: \$Revision: 5912 \$</p>
<p>References CVE: CVE-2009-1904</p>

<p>Medium (CVSS: 5.0) NVT: Slackware Advisory SSA:2009-170-02 ruby</p>
<p>Summary The remote host is missing an update as announced via advisory SSA:2009-170-02.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2009-170-02</p>
<p>Vulnerability Insight New ruby packages are available for Slackware 11.0, 12.0, 12.1, 12.2, and -current to fix a security issue.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2009-170-02 ruby OID:1.3.6.1.4.1.25623.1.0.64257 Version used: \$Revision: 5912 \$</p>
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References

CVE: CVE-2009-1904

Medium (CVSS: 4.3)

NVT: Slackware Advisory SSA:2009-210-01 bind

Summary

The remote host is missing an update as announced via advisory SSA:2009-210-01.

Vulnerability Detection Result

Package bind-9.3.2_P1-i486-1 is installed which is known to be vulnerable.

Solution**Solution type:** VendorFix<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2009-210-01>**Vulnerability Insight**

New bind packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, and -current to fix a security issue.

ISC has published an announcement here:

<https://www.isc.org/node/479>

And CERT has published an advisory here:

<http://www.kb.cert.org/vuls/id/725188>**Vulnerability Detection Method**

Details:Slackware Advisory SSA:2009-210-01 bind

OID:1.3.6.1.4.1.25623.1.0.64569

Version used: \$Revision: 5958 \$

References

CVE: CVE-2009-0696

Medium (CVSS: 4.3)

NVT: Slackware Advisory SSA:2009-210-01 bind

Summary

The remote host is missing an update as announced via advisory SSA:2009-210-01.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Solution**Solution type:** VendorFix<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2009-210-01>

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Vulnerability Insight

New bind packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, and -current to fix a security issue.

ISC has published an announcement here:

<https://www.isc.org/node/479>

And CERT has published an advisory here:

<http://www.kb.cert.org/vuls/id/725188>

Vulnerability Detection Method

Details:Slackware Advisory SSA:2009-210-01 bind

OID:1.3.6.1.4.1.25623.1.0.64569

Version used: \$Revision: 5958 \$

References

CVE: CVE-2009-0696

Medium (CVSS: 6.0)

NVT: Slackware Advisory SSA:2009-276-01 samba

Summary

The remote host is missing an update as announced via advisory SSA:2009-276-01.

Vulnerability Detection Result

Package samba-3.0.14a-i486-iron is installed which is known to be vulnerable.

Solution

Solution type: VendorFix

<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2009-276-01>

Vulnerability Insight

New samba packages are available for Slackware 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, 13.0, and -current to fix security issues.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2009-276-01 samba

OID:1.3.6.1.4.1.25623.1.0.65009

Version used: \$Revision: 5999 \$

References

CVE: CVE-2009-2813, CVE-2009-2948, CVE-2009-2906

Medium (CVSS: 6.0)

NVT: Slackware Advisory SSA:2009-276-01 samba

Summary

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The remote host is missing an update as announced via advisory SSA:2009-276-01.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2009-276-01
Vulnerability Insight New samba packages are available for Slackware 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, 13.0, and -current to fix security issues.
Vulnerability Detection Method Details:Slackware Advisory SSA:2009-276-01 samba OID:1.3.6.1.4.1.25623.1.0.65009 Version used: \$Revision: 5999 \$
References CVE: CVE-2009-2813, CVE-2009-2948, CVE-2009-2906

Medium (CVSS: 5.8) NVT: Slackware Advisory SSA:2009-320-01 openssl
Summary The remote host is missing an update as announced via advisory SSA:2009-320-01.
Vulnerability Detection Result Package openssl-0.9.8d-i486-1 is installed which is known to be vulnerable.
Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2009-320-01
Vulnerability Insight New openssl packages are available for Slackware 11.0, 12.0, 12.1, 12.2, 13.0, and -current to fix a security issue.
Vulnerability Detection Method Details:Slackware Advisory SSA:2009-320-01 openssl OID:1.3.6.1.4.1.25623.1.0.66270 Version used: \$Revision: 5940 \$
References CVE: CVE-2009-3555

Medium (CVSS: 5.8) NVT: Slackware Advisory SSA:2009-320-01 openssl
<p>Summary The remote host is missing an update as announced via advisory SSA:2009-320-01.</p>
<p>Vulnerability Detection Result Package openssl-solibs-0.9.8d-i486-1 is installed which is known to be vulnerabl ↔e.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2009-320-01</p>
<p>Vulnerability Insight New openssl packages are available for Slackware 11.0, 12.0, 12.1, 12.2, 13.0, and -current to fix a security issue.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2009-320-01 openssl OID:1.3.6.1.4.1.25623.1.0.66270 Version used: \$Revision: 5940 \$</p>
<p>References CVE: CVE-2009-3555</p>

Medium (CVSS: 5.8) NVT: Slackware Advisory SSA:2009-320-01 openssl
<p>Summary The remote host is missing an update as announced via advisory SSA:2009-320-01.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2009-320-01</p>
<p>Vulnerability Insight New openssl packages are available for Slackware 11.0, 12.0, 12.1, 12.2, 13.0, and -current to fix a security issue.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2009-320-01 openssl OID:1.3.6.1.4.1.25623.1.0.66270 Version used: \$Revision: 5940 \$</p>
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References

CVE: CVE-2009-3555

Medium (CVSS: 5.0)

NVT: Slackware Advisory SSA:2010-090-01 openssl

Summary

The remote host is missing an update as announced via advisory SSA:2010-090-01.

Vulnerability Detection Result

Package openssl-0.9.8d-i486-1 is installed which is known to be vulnerable.

Solution**Solution type:** VendorFix<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2010-090-01>**Vulnerability Insight**

New openssl packages are available for Slackware 11.0, 12.0, 12.1, 12.2, 13.0, and -current to fix security issues.

A recompiled proftpd package is required if you run ProFTPD.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2010-090-01 openssl

OID:1.3.6.1.4.1.25623.1.0.67216

Version used: \$Revision: 5988 \$

References

CVE: CVE-2010-0433, CVE-2010-0740

Medium (CVSS: 5.0)

NVT: Slackware Advisory SSA:2010-090-01 openssl

Summary

The remote host is missing an update as announced via advisory SSA:2010-090-01.

Vulnerability Detection ResultPackage openssl-solibs-0.9.8d-i486-1 is installed which is known to be vulnerabl
↪e.**Solution****Solution type:** VendorFix<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2010-090-01>**Vulnerability Insight**

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New openssl packages are available for Slackware 11.0, 12.0, 12.1, 12.2, 13.0, and -current to fix security issues. A recompiled proftpd package is required if you run ProFTPD.
Vulnerability Detection Method Details:Slackware Advisory SSA:2010-090-01 openssl OID:1.3.6.1.4.1.25623.1.0.67216 Version used: \$Revision: 5988 \$
References CVE: CVE-2010-0433, CVE-2010-0740

Medium (CVSS: 5.0) NVT: Slackware Advisory SSA:2010-090-01 openssl
Summary The remote host is missing an update as announced via advisory SSA:2010-090-01.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2010-090-01
Vulnerability Insight New openssl packages are available for Slackware 11.0, 12.0, 12.1, 12.2, 13.0, and -current to fix security issues. A recompiled proftpd package is required if you run ProFTPD.
Vulnerability Detection Method Details:Slackware Advisory SSA:2010-090-01 openssl OID:1.3.6.1.4.1.25623.1.0.67216 Version used: \$Revision: 5988 \$
References CVE: CVE-2010-0433, CVE-2010-0740

Medium (CVSS: 6.9) NVT: Slackware Advisory SSA:2010-110-01 sudo
Summary The remote host is missing an update as announced via advisory SSA:2010-110-01.
Vulnerability Detection Result ... continues on next page ...

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Package sudo-1.6.8-i386-1 is installed which is known to be vulnerable.
Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2010-110-01
Vulnerability Insight New sudo packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, 13.0, and -current to fix security issues.
Vulnerability Detection Method Details:Slackware Advisory SSA:2010-110-01 sudo OID:1.3.6.1.4.1.25623.1.0.67346 Version used: \$Revision: 5931 \$
References CVE: CVE-2010-0426, CVE-2010-1163

Medium (CVSS: 6.9) NVT: Slackware Advisory SSA:2010-110-01 sudo
Summary The remote host is missing an update as announced via advisory SSA:2010-110-01.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2010-110-01
Vulnerability Insight New sudo packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, 13.0, and -current to fix security issues.
Vulnerability Detection Method Details:Slackware Advisory SSA:2010-110-01 sudo OID:1.3.6.1.4.1.25623.1.0.67346 Version used: \$Revision: 5931 \$
References CVE: CVE-2010-0426, CVE-2010-1163

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<p>Medium (CVSS: 4.3) NVT: Slackware Advisory SSA:2010-176-01 bind</p>
<p>Summary The remote host is missing an update as announced via advisory SSA:2010-176-01.</p>
<p>Vulnerability Detection Result Package bind-9.3.2_P1-i486-1 is installed which is known to be vulnerable.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2010-176-01</p>
<p>Vulnerability Insight New bind packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, and -current to fix security issues when DNSSEC is enabled (which is not the default setting).</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2010-176-01 bind OID:1.3.6.1.4.1.25623.1.0.68170 Version used: \$Revision: 5940 \$</p>
<p>References CVE: CVE-2009-4022, CVE-2010-0097</p>

<p>Medium (CVSS: 4.3) NVT: Slackware Advisory SSA:2010-176-01 bind</p>
<p>Summary The remote host is missing an update as announced via advisory SSA:2010-176-01.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2010-176-01</p>
<p>Vulnerability Insight New bind packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, and -current to fix security issues when DNSSEC is enabled (which is not the default setting).</p>
<p>Vulnerability Detection Method ... continues on next page ...</p>

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Details:Slackware Advisory SSA:2010-176-01 bind
 OID:1.3.6.1.4.1.25623.1.0.68170
 Version used: \$Revision: 5940 \$

References

CVE: CVE-2009-4022, CVE-2010-0097

Medium (CVSS: 6.8)

NVT: Slackware Advisory SSA:2010-180-02 libtiff

Summary

The remote host is missing an update as announced via advisory SSA:2010-180-02.

Vulnerability Detection Result

Package libtiff-3.8.2-i486-2 is installed which is known to be vulnerable.

Solution

Solution type: VendorFix

<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2010-180-02>

Vulnerability Insight

New libtiff packages are available for Slackware 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, and -current to fix security issues.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2010-180-02 libtiff
 OID:1.3.6.1.4.1.25623.1.0.68164
 Version used: \$Revision: 5958 \$

References

CVE: CVE-2010-1411, CVE-2010-2065, CVE-2010-2067

Medium (CVSS: 6.8)

NVT: Slackware Advisory SSA:2010-180-02 libtiff

Summary

The remote host is missing an update as announced via advisory SSA:2010-180-02.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Solution

Solution type: VendorFix

<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2010-180-02>

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Vulnerability Insight

New libtiff packages are available for Slackware 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, and -current to fix security issues.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2010-180-02 libtiff
 OID:1.3.6.1.4.1.25623.1.0.68164
 Version used: \$Revision: 5958 \$

References

CVE: CVE-2010-1411, CVE-2010-2065, CVE-2010-2067

Medium (CVSS: 6.2)

NVT: Slackware Advisory SSA:2010-257-02 sudo

Summary

The remote host is missing an update as announced via advisory SSA:2010-257-02.

Vulnerability Detection Result

Package sudo-1.6.8-i386-1 is installed which is known to be vulnerable.

Solution

Solution type: VendorFix

<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2010-257-02>

Vulnerability Insight

New sudo packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, and -current to fix a security issue.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2010-257-02 sudo
 OID:1.3.6.1.4.1.25623.1.0.68179
 Version used: \$Revision: 5988 \$

References

CVE: CVE-2010-2956

Medium (CVSS: 6.2)

NVT: Slackware Advisory SSA:2010-257-02 sudo

Summary

The remote host is missing an update as announced via advisory SSA:2010-257-02.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

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Solution**Solution type:** VendorFix<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2010-257-02>**Vulnerability Insight**

New sudo packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, and -current to fix a security issue.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2010-257-02 sudo

OID:1.3.6.1.4.1.25623.1.0.68179

Version used: \$Revision: 5988 \$

References

CVE: CVE-2010-2956

Medium (CVSS: 5.1)

NVT: Slackware Advisory SSA:2010-263-01 bzip2

Summary

The remote host is missing an update as announced via advisory SSA:2010-263-01.

Vulnerability Detection Result

Package bzip2-1.0.3-i486-3 is installed which is known to be vulnerable.

Solution**Solution type:** VendorFix<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2010-263-01>**Vulnerability Insight**

New bzip2 packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, and -current to fix a security issue.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2010-263-01 bzip2

OID:1.3.6.1.4.1.25623.1.0.68177

Version used: \$Revision: 5950 \$

References

CVE: CVE-2010-0405

Medium (CVSS: 5.1)

NVT: Slackware Advisory SSA:2010-263-01 bzip2

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<p>Summary The remote host is missing an update as announced via advisory SSA:2010-263-01.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2010-263-01</p>
<p>Vulnerability Insight New bzip2 packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, and -current to fix a security issue.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2010-263-01 bzip2 OID:1.3.6.1.4.1.25623.1.0.68177 Version used: \$Revision: 5950 \$</p>
<p>References CVE: CVE-2010-0405</p>

Medium (CVSS: 6.8)

NVT: Slackware Advisory SSA:2010-324-01 xpdf

<p>Summary The remote host is missing an update as announced via advisory SSA:2010-324-01.</p>
<p>Vulnerability Detection Result Package xpdf-3.01-i386-1 is installed which is known to be vulnerable.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2010-324-01</p>
<p>Vulnerability Insight New xpdf packages are available for Slackware 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, and -current to fix security issues.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2010-324-01 xpdf OID:1.3.6.1.4.1.25623.1.0.68675 Version used: \$Revision: 5977 \$</p>
<p>References CVE: CVE-2010-3702, CVE-2010-3703, CVE-2010-3704</p>

Medium (CVSS: 6.8) NVT: Slackware Advisory SSA:2010-324-01 xpdf
Summary The remote host is missing an update as announced via advisory SSA:2010-324-01.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2010-324-01
Vulnerability Insight New xpdf packages are available for Slackware 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, and -current to fix security issues.
Vulnerability Detection Method Details:Slackware Advisory SSA:2010-324-01 xpdf OID:1.3.6.1.4.1.25623.1.0.68675 Version used: \$Revision: 5977 \$
References CVE: CVE-2010-3702, CVE-2010-3703, CVE-2010-3704

Medium (CVSS: 6.4) NVT: Slackware Advisory SSA:2010-350-01 bind
Summary The remote host is missing an update as announced via advisory SSA:2010-350-01.
Vulnerability Detection Result Package bind-9.3.2_P1-i486-1 is installed which is known to be vulnerable.
Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2010-350-01
Vulnerability Insight New bind packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, and -current to fix security issues that could allow attackers to successfully query private DNS records, or cause a denial of service.
Vulnerability Detection Method Details:Slackware Advisory SSA:2010-350-01 bind OID:1.3.6.1.4.1.25623.1.0.68667 Version used: \$Revision: 5988 \$
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References

CVE: CVE-2010-3613, CVE-2010-3614, CVE-2010-3615

Medium (CVSS: 6.4)

NVT: Slackware Advisory SSA:2010-350-01 bind

Summary

The remote host is missing an update as announced via advisory SSA:2010-350-01.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Solution**Solution type:** VendorFix<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2010-350-01>**Vulnerability Insight**

New bind packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, and -current to fix security issues that could allow attackers to successfully query private DNS records, or cause a denial of service.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2010-350-01 bind

OID:1.3.6.1.4.1.25623.1.0.68667

Version used: \$Revision: 5988 \$

References

CVE: CVE-2010-3613, CVE-2010-3614, CVE-2010-3615

Medium (CVSS: 6.8)

NVT: Slackware Advisory SSA:2010-357-02 proftpd

Summary

The remote host is missing an update as announced via advisory SSA:2010-357-02.

Vulnerability Detection Result

Package proftpd-1.3.0a-i386-1 is installed which is known to be vulnerable.

Solution**Solution type:** VendorFix<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2010-357-02>**Vulnerability Insight**

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New proftpd packages are available for Slackware 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, and -current to fix security issues.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2010-357-02 proftpd

OID:1.3.6.1.4.1.25623.1.0.68801

Version used: \$Revision: 5977 \$

Medium (CVSS: 6.8)

NVT: Slackware Advisory SSA:2010-357-02 proftpd

Summary

The remote host is missing an update as announced via advisory SSA:2010-357-02.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Solution

Solution type: VendorFix

<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2010-357-02>

Vulnerability Insight

New proftpd packages are available for Slackware 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, and -current to fix security issues.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2010-357-02 proftpd

OID:1.3.6.1.4.1.25623.1.0.68801

Version used: \$Revision: 5977 \$

Medium (CVSS: 5.0)

NVT: Slackware Advisory SSA:2011-041-04 openssl

Summary

The remote host is missing an update as announced via advisory SSA:2011-041-04.

Vulnerability Detection Result

Package openssl-0.9.8d-i486-1 is installed which is known to be vulnerable.

Solution

Solution type: VendorFix

<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2011-041-04>

Vulnerability Insight

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New openssl packages are available for 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, and -current to fix a security issue.
Vulnerability Detection Method Details:Slackware Advisory SSA:2011-041-04 openssl OID:1.3.6.1.4.1.25623.1.0.68921 Version used: \$Revision: 6022 \$
References CVE: CVE-2011-0014

Medium (CVSS: 5.0) NVT: Slackware Advisory SSA:2011-041-04 openssl
Summary The remote host is missing an update as announced via advisory SSA:2011-041-04.
Vulnerability Detection Result Package openssl-solibs-0.9.8d-i486-1 is installed which is known to be vulnerabl ↪e.
Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2011-041-04
Vulnerability Insight New openssl packages are available for 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, and -current to fix a security issue.
Vulnerability Detection Method Details:Slackware Advisory SSA:2011-041-04 openssl OID:1.3.6.1.4.1.25623.1.0.68921 Version used: \$Revision: 6022 \$
References CVE: CVE-2011-0014

Medium (CVSS: 5.0) NVT: Slackware Advisory SSA:2011-041-04 openssl
Summary The remote host is missing an update as announced via advisory SSA:2011-041-04.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
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Solution**Solution type:** VendorFix<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2011-041-04>**Vulnerability Insight**

New openssl packages are available for 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, and -current to fix a security issue.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2011-041-04 openssl

OID:1.3.6.1.4.1.25623.1.0.68921

Version used: \$Revision: 6022 \$

References

CVE: CVE-2011-0014

Medium (CVSS: 4.4)

NVT: Slackware Advisory SSA:2011-041-05 sudo

Summary

The remote host is missing an update as announced via advisory SSA:2011-041-05.

Vulnerability Detection Result

Package sudo-1.6.8-i386-1 is installed which is known to be vulnerable.

Solution**Solution type:** VendorFix<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2011-041-05>**Vulnerability Insight**

New sudo packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, and -current to fix a security issue.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2011-041-05 sudo

OID:1.3.6.1.4.1.25623.1.0.68920

Version used: \$Revision: 5958 \$

References

CVE: CVE-2011-0010

Medium (CVSS: 4.4)

NVT: Slackware Advisory SSA:2011-041-05 sudo

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<p>Summary The remote host is missing an update as announced via advisory SSA:2011-041-05.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2011-041-05</p>
<p>Vulnerability Insight New sudo packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, and -current to fix a security issue.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2011-041-05 sudo OID:1.3.6.1.4.1.25623.1.0.68920 Version used: \$Revision: 5958 \$</p>
<p>References CVE: CVE-2011-0010</p>

Medium (CVSS: 5.0)

NVT: Slackware Advisory SSA:2011-059-01 samba

<p>Summary The remote host is missing an update as announced via advisory SSA:2011-059-01.</p>
<p>Vulnerability Detection Result Package samba-3.0.14a-i486-1ron is installed which is known to be vulnerable.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2011-059-01</p>
<p>Vulnerability Insight New samba packages are available for Slackware 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, and -current to fix a denial of service security issue.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2011-059-01 samba OID:1.3.6.1.4.1.25623.1.0.69122 Version used: \$Revision: 5999 \$</p>
<p>References CVE: CVE-2011-0719</p>

Medium (CVSS: 5.0) NVT: Slackware Advisory SSA:2011-059-01 samba
<p>Summary The remote host is missing an update as announced via advisory SSA:2011-059-01.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2011-059-01</p>
<p>Vulnerability Insight New samba packages are available for Slackware 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, and -current to fix a denial of service security issue.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2011-059-01 samba OID:1.3.6.1.4.1.25623.1.0.69122 Version used: \$Revision: 5999 \$</p>
<p>References CVE: CVE-2011-0719</p>

Medium (CVSS: 5.0) NVT: Slackware Advisory SSA:2011-095-01 proftpd
<p>Summary The remote host is missing an update as announced via advisory SSA:2011-095-01.</p>
<p>Vulnerability Detection Result Package proftpd-1.3.0a-i386-1 is installed which is known to be vulnerable.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2011-095-01</p>
<p>Vulnerability Insight New proftpd packages are available for Slackware 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, and -current to fix security issues.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2011-095-01 proftpd OID:1.3.6.1.4.1.25623.1.0.69584 Version used: \$Revision: 5977 \$</p>
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References

CVE: CVE-2011-1137

Medium (CVSS: 5.0)

NVT: Slackware Advisory SSA:2011-095-01 proftpd

Summary

The remote host is missing an update as announced via advisory SSA:2011-095-01.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Solution**Solution type:** VendorFix<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2011-095-01>**Vulnerability Insight**

New proftpd packages are available for Slackware 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, and -current to fix security issues.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2011-095-01 proftpd

OID:1.3.6.1.4.1.25623.1.0.69584

Version used: \$Revision: 5977 \$

References

CVE: CVE-2011-1137

Medium (CVSS: 4.3)

NVT: Slackware Advisory SSA:2011-110-01 rdesktop

Summary

The remote host is missing an update as announced via advisory SSA:2011-110-01.

Vulnerability Detection Result

Package rdesktop-1.5.0-i486-1 is installed which is known to be vulnerable.

Solution**Solution type:** VendorFix<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2011-110-01>**Vulnerability Insight**

New rdesktop packages are available for Slackware 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, and -current to fix a security issue.

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Vulnerability Detection Method

Details:Slackware Advisory SSA:2011-110-01 rdesktop

OID:1.3.6.1.4.1.25623.1.0.69576

Version used: \$Revision: 5931 \$

References

CVE: CVE-2011-1595

Medium (CVSS: 4.3)

NVT: Slackware Advisory SSA:2011-110-01 rdesktop

Summary

The remote host is missing an update as announced via advisory SSA:2011-110-01.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Solution**Solution type:** VendorFix<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2011-110-01>**Vulnerability Insight**

New rdesktop packages are available for Slackware 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, and -current to fix a security issue.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2011-110-01 rdesktop

OID:1.3.6.1.4.1.25623.1.0.69576

Version used: \$Revision: 5931 \$

References

CVE: CVE-2011-1595

Medium (CVSS: 5.0)

NVT: Slackware Advisory SSA:2011-147-01 bind

Summary

The remote host is missing an update as announced via advisory SSA:2011-147-01.

Vulnerability Detection Result

Package bind-9.3.2_P1-i486-1 is installed which is known to be vulnerable.

Solution**Solution type:** VendorFix<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2011-147-01>

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Vulnerability Insight

New bind packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, 13.37, and -current to fix security issues.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2011-147-01 bind
 OID:1.3.6.1.4.1.25623.1.0.71944
 Version used: \$Revision: 5956 \$

References

CVE: CVE-2011-1910

Medium (CVSS: 5.0)

NVT: Slackware Advisory SSA:2011-147-01 bind

Summary

The remote host is missing an update as announced via advisory SSA:2011-147-01.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Solution

Solution type: VendorFix

<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2011-147-01>

Vulnerability Insight

New bind packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, 13.37, and -current to fix security issues.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2011-147-01 bind
 OID:1.3.6.1.4.1.25623.1.0.71944
 Version used: \$Revision: 5956 \$

References

CVE: CVE-2011-1910

Medium (CVSS: 5.0)

NVT: Slackware Advisory SSA:2011-210-01 libpng

Summary

The remote host is missing an update as announced via advisory SSA:2011-210-01.

Vulnerability Detection Result

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Package libpng-1.2.12-i486-2 is installed which is known to be vulnerable.
Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2011-210-01
Vulnerability Insight New libpng packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, 13.37, and -current to fix security issues.
Vulnerability Detection Method Details:Slackware Advisory SSA:2011-210-01 libpng OID:1.3.6.1.4.1.25623.1.0.71955 Version used: \$Revision: 5931 \$
References CVE: CVE-2004-0421, CVE-2011-0421

Medium (CVSS: 5.0) NVT: Slackware Advisory SSA:2011-210-01 libpng
Summary The remote host is missing an update as announced via advisory SSA:2011-210-01.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2011-210-01
Vulnerability Insight New libpng packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, 13.37, and -current to fix security issues.
Vulnerability Detection Method Details:Slackware Advisory SSA:2011-210-01 libpng OID:1.3.6.1.4.1.25623.1.0.71955 Version used: \$Revision: 5931 \$
References CVE: CVE-2004-0421, CVE-2011-0421

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<p>Medium (CVSS: 5.0) NVT: Slackware Advisory SSA:2011-224-01 bind</p>
<p>Summary The remote host is missing an update as announced via advisory SSA:2011-224-01.</p>
<p>Vulnerability Detection Result Package bind-9.3.2_P1-i486-1 is installed which is known to be vulnerable.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2011-224-01</p>
<p>Vulnerability Insight New bind packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, 13.37, and -current to fix security issues.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2011-224-01 bind OID:1.3.6.1.4.1.25623.1.0.71963 Version used: \$Revision: 5912 \$</p>
<p>References CVE: CVE-2011-1910, CVE-2011-2464</p>

<p>Medium (CVSS: 5.0) NVT: Slackware Advisory SSA:2011-224-01 bind</p>
<p>Summary The remote host is missing an update as announced via advisory SSA:2011-224-01.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2011-224-01</p>
<p>Vulnerability Insight New bind packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, 13.37, and -current to fix security issues.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2011-224-01 bind OID:1.3.6.1.4.1.25623.1.0.71963</p>
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Version used: \$Revision: 5912 \$

References

CVE: CVE-2011-1910, CVE-2011-2464

Medium (CVSS: 6.8)

NVT: Slackware Advisory SSA:2012-098-01 libtiff

Summary

The remote host is missing an update as announced via advisory SSA:2012-098-01.

Vulnerability Detection Result

Package libtiff-3.8.2-i486-2 is installed which is known to be vulnerable.

Solution**Solution type:** VendorFix<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2012-098-01>**Vulnerability Insight**

New libtiff packages are available for Slackware 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, 13.37, and -current to fix security issues.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2012-098-01 libtiff

OID:1.3.6.1.4.1.25623.1.0.71988

Version used: \$Revision: 5963 \$

References

CVE: CVE-2012-1173

Medium (CVSS: 6.8)

NVT: Slackware Advisory SSA:2012-098-01 libtiff

Summary

The remote host is missing an update as announced via advisory SSA:2012-098-01.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Solution**Solution type:** VendorFix<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2012-098-01>**Vulnerability Insight**

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New libtiff packages are available for Slackware 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, 13.37, and -current to fix security issues.
Vulnerability Detection Method Details:Slackware Advisory SSA:2012-098-01 libtiff OID:1.3.6.1.4.1.25623.1.0.71988 Version used: \$Revision: 5963 \$
References CVE: CVE-2012-1173

Medium (CVSS: 6.8) NVT: Slackware Advisory SSA:2012-206-01 libpng
Summary The remote host is missing an update as announced via advisory SSA:2012-206-01.
Vulnerability Detection Result Package libpng-1.2.12-i486-2 is installed which is known to be vulnerable.
Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2012-206-01
Vulnerability Insight New libpng packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, 13.37, and -current to fix security issues.
Vulnerability Detection Method Details:Slackware Advisory SSA:2012-206-01 libpng OID:1.3.6.1.4.1.25623.1.0.71970 Version used: \$Revision: 6022 \$
References CVE: CVE-2011-3045, CVE-2011-3048, CVE-2012-3386

Medium (CVSS: 6.8) NVT: Slackware Advisory SSA:2012-206-01 libpng
Summary The remote host is missing an update as announced via advisory SSA:2012-206-01.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
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<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2012-206-01</p>
<p>Vulnerability Insight New libpng packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, 13.37, and -current to fix security issues.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2012-206-01 libpng OID:1.3.6.1.4.1.25623.1.0.71970 Version used: \$Revision: 6022 \$</p>
<p>References CVE: CVE-2011-3045, CVE-2011-3048, CVE-2012-3386</p>

Medium (CVSS: 4.3)

NVT: Snort 'IPv6' Packet Denial Of Service Vulnerability (Linux)

<p>Summary This host has Snort installed and is prone to Denial of Service vulnerability.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation could allow attacker to crash an affected application, creating a denial of service condition. Impact Level: Application</p>
<p>Solution Solution type: VendorFix Upgrade to Snort version 2.8.5.1 or later For updates, Refer http://www.snort.org/downloads</p>
<p>Affected Software/OS Snort version prior to 2.8.5.1 on Linux.</p>
<p>Vulnerability Insight This flaw is caused by an error when processing malformed IPv6 packets when the application is compiled with the '-enable-ipv6' option and is running in verbose mode (-v).</p>
<p>Vulnerability Detection Method Details:Snort 'IPv6' Packet Denial Of Service Vulnerability (Linux) OID:1.3.6.1.4.1.25623.1.0.801139 Version used: \$Revision: 4869 \$</p>
<p>References ... continues on next page ...</p>

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CVE: CVE-2009-3641

BID: 36795

Other:

URL: <http://secunia.com/advisories/37135>URL: <http://xforce.iss.net/xforce/xfdb/53912>URL: <http://www.vupen.com/english/advisories/2009/3014>URL: https://bugzilla.redhat.com/show_bug.cgi?id=530863

Medium (CVSS: 6.8)

NVT: Sun Java SE Unspecified Vulnerability In JDK/JRE/SDK - Aug09

Summary

This host is installed with Sun Java JDK/JRE/SDK and is prone to unspecified vulnerability.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

ImpactAn attacker may leverage this issue by modifying or creating of files on the affected application.
Impact Level: System/Application**Solution**Upgrade to JDK/JRE version 6 Update 15 or 5 Update 20
<http://java.sun.com/javase/downloads/index.jsp> http://java.sun.com/javase/downloads/index_jdk5.jsp
or Upgrade to SDK/JRE version 1.4.2_22 <http://java.sun.com/j2se/1.4.2/download.html> or
Apply the patch from below link, <http://sunsolve.sun.com/search/document.do?assetkey=1-21-125136-16-1>

*** NOTE: Ignore this warning if above mentioned patch is already applied. *****

Affected Software/OS

Sun Java JDK/JRE version 6 before Update 15 or 5.0 before Update 20 Sun Java SDK/JRE version prior to 1.4.2_22

Vulnerability Insight

Unspecified vulnerability exists in 'JNLPAppletlauncher' class, which can be exploited via vectors involving an untrusted Java applet.

Vulnerability Detection Method

Details: Sun Java SE Unspecified Vulnerability In JDK/JRE/SDK - Aug09

OID: 1.3.6.1.4.1.25623.1.0.800869

Version used: \$Revision: 4869 \$

References

CVE: CVE-2009-2676

BID: 35946

Other:

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URL:<http://secunia.com/advisories/36159>URL:<http://sunsolve.sun.com/search/document.do?assetkey=1-66-263490-1>

Medium (CVSS: 5.0)

NVT: TCP Sequence Number Approximation Reset Denial of Service Vulnerability

Summary

The host is running TCP services and is prone to denial of service vulnerability.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation will allow remote attackers to guess sequence numbers and cause a denial of service to persistent TCP connections by repeatedly injecting a TCP RST packet.

Solution

Please see the referenced advisories for more information on obtaining and applying fixes.

Affected Software/OS

TCP/IP v4

Vulnerability Insight

The flaw is triggered when spoofed TCP Reset packets are received by the targeted TCP stack and will result in loss of availability for the attacked TCP services.

Vulnerability Detection Method

A TCP Reset packet with a different sequence number is sent to the target. A previously open connection is then checked to see if the target closed it or not.

Details:TCP Sequence Number Approximation Reset Denial of Service Vulnerability

OID:1.3.6.1.4.1.25623.1.0.902815

Version used: \$Revision: 5912 \$

References

CVE: CVE-2004-0230

BID:10183

Other:

URL:<http://xforce.iss.net/xforce/xfdb/15886>URL:<http://www.us-cert.gov/cas/techalerts/TA04-111A.html>URL:<http://www-01.ibm.com/support/docview.wss?uid=isg1IY55949>URL:<http://www-01.ibm.com/support/docview.wss?uid=isg1IY55950>URL:<http://www-01.ibm.com/support/docview.wss?uid=isg1IY62006>URL:<http://www.microsoft.com/technet/security/Bulletin/MS05-019.mspx>URL:<http://www.microsoft.com/technet/security/bulletin/ms06-064.mspx>URL:<http://www.cisco.com/en/US/products/csa/cisco-sa-20040420-tcp-nonios.html>URL:<http://www.cisco.com/en/US/products/csa/cisco-sa-20040420-tcp-nonios.html>

<p>Medium (CVSS: 5.8) NVT: Tor 'Relay Early' Traffic Confirmation Attack Vulnerability oct14 (Linux)</p>
<p>Product detection result cpe:/a:tor:tor:0.1.1.26. Detected by Tor Version Detection (Linux) (OID: 1.3.6.1.4.1.25623.1.0.900418)</p>
<p>Summary This host is installed with Tor browser and is prone to information disclosure vulnerability.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will allow attackers to manipulate protocol headers and perform traffic confirmation attack. Impact Level: Application</p>
<p>Solution Solution type: VendorFix Upgrade to version 0.2.4.23 or 0.2.5.6-alpha or later, For updates refer to https://www.torproject.org</p>
<p>Affected Software/OS Tor browser before 0.2.4.23 and 0.2.5 before 0.2.5.6-alpha on Linux</p>
<p>Vulnerability Insight Flaw exists due to an error in the handling of sequences of Relay and Relay Early commands.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:Tor 'Relay Early' Traffic Confirmation Attack Vulnerability oct14 (Linux) OID:1.3.6.1.4.1.25623.1.0.804934 Version used: \$Revision: 3555 \$</p>
<p>Product Detection Result Product: cpe:/a:tor:tor:0.1.1.26. Method: Tor Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.900418)</p>
<p>References CVE: CVE-2014-5117 BID:68968 Other: URL:http://xforce.iss.net/xforce/xfdb/95053 URL:https://blog.torproject.org/blog/tor-security-advisory-relay-early-traffic ... continues on next page ...</p>

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↔c-confirmation-attack

Medium (CVSS: 6.8)

NVT: VLC Media Player '.AVI' File BOF Vulnerability (Linux)

Summary

The host is installed with VLC Media Player and is prone to buffer overflow vulnerability.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation could allow attackers to execute arbitrary code in the context of the application. Failed attacks will cause denial-of-service conditions. Impact Level: Application

Solution

Solution type: VendorFix

Upgrade to the VLC media player version 1.1.11 or later, For updates refer to <http://www.videolan.org/>

Affected Software/OS

VLC media player version prior to 1.1.11 on Linux.

Vulnerability Insight

The flaw is due to an integer underflow error when parsing the 'strf' chunk within AVI files can be exploited to cause a heap-based buffer overflow.

Vulnerability Detection Method

Details:VLC Media Player '.AVI' File BOF Vulnerability (Linux)

OID:1.3.6.1.4.1.25623.1.0.902707

Version used: \$Revision: 5351 \$

References

CVE: CVE-2011-2588

BID:48664

Other:

URL:<http://secunia.com/advisories/45066>

URL:<http://xforce.iss.net/xforce/xfdb/68532>

URL:<http://www.videolan.org/security/sa1106.html>

Medium (CVSS: 6.8)

NVT: VLC Media Player 'AMV' Denial of Service Vulnerability (Linux)

Summary

The host is installed with VLC Media Player and is prone to denial of service vulnerability.

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<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation could allow attackers to cause a denial of service or possibly execute arbitrary code via a malformed AMV file. Impact Level: System/Application</p>
<p>Solution Solution type: VendorFix Upgrade to VLC media player version 1.1.10 or later, For updates refer to http://www.videolan.org/vlc/</p>
<p>Affected Software/OS VLC media player version 1.1.9 and prior on Linux.</p>
<p>Vulnerability Insight The flaw is due to error while handling 'sp5xdec.c' in the Sunplus SP5X JPEG decoder in libavcodec, performs a write operation outside the bounds of an unspecified array.</p>
<p>Vulnerability Detection Method Details:VLC Media Player 'AMV' Denial of Service Vulnerability (Linux) OID:1.3.6.1.4.1.25623.1.0.802118 Version used: \$Revision: 3117 \$</p>
<p>References CVE: CVE-2011-1931 BID:47602 Other: URL:http://www.securityfocus.com/archive/1/517706 URL:http://bugs.debian.org/cgi-bin/bugreport.cgi?bug=624339</p>
<p>Medium (CVSS: 6.8) NVT: VLC Media Player 'MP4_ReadBox_skr()' Buffer Overflow Vulnerability (Linux)</p>
<p>Summary The host is installed with VLC Media Player and is prone buffer overflow vulnerability.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation could allow attackers to execute arbitrary code by tricking a user into opening a malicious file or visiting a specially crafted web page. Impact Level: Application</p>
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Solution**Solution type:** VendorFix

Upgrade to the VLC media player version 1.1.9 or later, For updates refer to <http://download.videolan.org/pub/videolan/vlc/>

Affected Software/OS

VLC media player version prior to 1.1.9 on Linux

Vulnerability Insight

The flaw is caused by a heap corruption error in the 'MP4_ReadBox_skcr()' [modules/demux/mp4/libmp4.c] function when processing malformed MP4 (MPEG-4 Part 14) data.

Vulnerability Detection Method

Details:VLC Media Player 'MP4_ReadBox_skcr()' Buffer Overflow Vulnerability (Linux)

OID:1.3.6.1.4.1.25623.1.0.801783

Version used: \$Revision: 5351 \$

References

CVE: CVE-2011-1684

BID:47293

Other:

URL:<http://secunia.com/advisories/44022>

URL:<http://xforce.iss.net/xforce/xfdb/66664>

URL:<http://www.vupen.com/english/advisories/2011/0916>

Medium (CVSS: 6.8)

NVT: VLC Media Player 3GP File Denial of Service Vulnerability Oct15 (Linux)

Product detection result

cpe:/a:videolan:vlc_media_player:0.8.4a:a

Detected by VLC Media Player Version Detection (Linux) (OID: 1.3.6.1.4.1.25623.1 ↔.0.900529)

Summary

The host is installed with VLC media player and is prone to denial of service vulnerability.

Vulnerability Detection Result

Installed version: 0.8.4aa

Fixed version: NoneAvailable

Impact

Successful exploitation will allow remote attackers to cause a denial of service (crash) and possibly execute arbitrary code via a crafted 3GP file.

Impact Level: System/Application

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<p>Solution Solution type: NoneAvailable No updates are available at the moment, For updates refer to http://www.videolan.org</p>
<p>Affected Software/OS VideoLAN VLC media player 2.2.1 and earlier on Linux.</p>
<p>Vulnerability Insight The flaw is due to insufficient restrictions on a writable buffer which affects the 3GP file format parser.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:VLC Media Player 3GP File Denial of Service Vulnerability Oct15 (Linux) OID:1.3.6.1.4.1.25623.1.0.806087 Version used: \$Revision: 2513 \$</p>
<p>Product Detection Result Product: cpe:/a:videolan:vlc_media_player:0.8.4a:a Method: VLC Media Player Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.900529)</p>
<p>References CVE: CVE-2015-5949 BID:76448 Other: URL:https://packetstormsecurity.com/files/133266 URL:http://www.securityfocus.com/archive/1/archive/1/536287/100/0/threaded</p>

<p>Medium (CVSS: 4.3) NVT: VLC Media Player ASF Demuxer Denial of Service Vulnerability (Linux)</p>
<p>Product detection result cpe:/a:videolan:vlc_media_player:0.8.4a:a Detected by VLC Media Player Version Detection (Linux) (OID: 1.3.6.1.4.1.25623.1 ↔.0.900529)</p>
<p>Summary This host is installed with VLC Media Player and is prone to denial of service vulnerability.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact ... continues on next page ...</p>

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Successful exploitation will allow attackers to cause a denial of service condition. Impact Level: Application
Solution Solution type: VendorFix Upgrade to VLC media player version 2.1.3 or later, For updates refer to http://www.videolan.org/vlc
Affected Software/OS VLC media player version 2.1.2 and prior on Linux.
Vulnerability Insight The flaw exist due to a divide-by-zero error when processing malicious '.asf' files.
Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:VLC Media Player ASF Demuxer Denial of Service Vulnerability (Linux) OID:1.3.6.1.4.1.25623.1.0.804325 Version used: \$Revision: 3555 \$
Product Detection Result Product: cpe:/a:videolan:vlc_media_player:0.8.4a:a Method: VLC Media Player Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.900529)
References CVE: CVE-2014-1684 BID:65399 Other: URL: http://xforce.iss.net/xforce/xfdb/90955 URL: http://www.exploit-db.com/exploits/31429 URL: http://www.videolan.org/developers/vlc-branch/NEWS URL: http://packetstormsecurity.com/files/125080/VLC-Media-Player-2.1.2-Denial-of-Service.html

Medium (CVSS: 4.3) NVT: VLC Media Player Denial of Service Vulnerability Mar14 (Linux)
Product detection result cpe:/a:videolan:vlc_media_player:0.8.4a:a Detected by VLC Media Player Version Detection (Linux) (OID: 1.3.6.1.4.1.25623.1.0.900529)
Summary ... continues on next page ...

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This host is installed with VLC Media Player and is prone to denial of service vulnerability.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
Impact Successful exploitation will allow attackers to cause a denial of service conditions. Impact Level: Application
Solution Solution type: VendorFix Upgrade to VLC media player version 2.0.7 or later, For updates refer to http://www.videolan.org/vlc
Affected Software/OS VLC media player version 2.0.6 and prior on Linux.
Vulnerability Insight The flaw exist due to some unspecified error.
Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:VLC Media Player Denial of Service Vulnerability Mar14 (Linux) OID:1.3.6.1.4.1.25623.1.0.804348 Version used: \$Revision: 3555 \$
Product Detection Result Product: cpe:/a:videolan:vlc_media_player:0.8.4a:a Method: VLC Media Player Version Detection (Linux) OID: 1.3.6.1.4.1.25623.1.0.900529)
References CVE: CVE-2013-7340 Other: URL: http://www.videolan.org/developers/vlc-branch/NEWS

Medium (CVSS: 5.0) NVT: VLC Media Player Meta-Information Denial of Service Vulnerability (Linux)
Summary The host is installed with VLC Media Player and is prone to Denial of Service vulnerability.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
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<p>Impact Successful exploitation could allow attackers to crash the affected application, denying service to legitimate users. Impact Level: Application</p>
<p>Solution Solution type: VendorFix Upgrade to the VLC media player version 1.1.3 or later, For updates refer to http://www.videolan.org/vlc/</p>
<p>Affected Software/OS VLC media player version prior to 1.1.3 on Linux.</p>
<p>Vulnerability Insight The flaw is due to an input validation error when trying to extract meta-informations about input media through 'ID3v2' tags.</p>
<p>Vulnerability Detection Method Details:VLC Media Player Meta-Information Denial of Service Vulnerability (Linux) OID:1.3.6.1.4.1.25623.1.0.801430 Version used: \$Revision: 5388 \$</p>
<p>References CVE: CVE-2010-2937 BID:42386 Other: URL:http://seclists.org/oss-sec/ URL:http://www.videolan.org/security/sa1004.html URL:http://bugs.debian.org/cgi-bin/bugreport.cgi?bug=592669</p>

Medium (CVSS: 5.0)

NVT: VLC Media Player Stack Overflow Vulnerability (Lin-Mar09)

<p>Summary This host is installed with VLC Media Player and is prone to Stack Overflow Vulnerability.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation allows the attacker to execute arbitrary codes with escalated privileges and cause overflow in stack. Impact Level: Application</p>
<p>Solution Upgrade to VLC media player version 1.0 or later, For updates refer to http://www.videolan.org/vlc/</p>
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<p>Affected Software/OS VLC media player 0.9.8a and prior on Linux.</p>
<p>Vulnerability Insight This flaw is due to improper boundary checking in status.xml in the web interface by an overly long request.</p>
<p>Vulnerability Detection Method Details:VLC Media Player Stack Overflow Vulnerability (Lin-Mar09) OID:1.3.6.1.4.1.25623.1.0.900531 Version used: \$Revision: 5148 \$</p>
<p>References CVE: CVE-2009-1045 BID:34126 Other: URL:http://www.milw0rm.com/exploits/8213 URL:http://xforce.iss.net/xforce/xfdb/49249 URL:http://bugs.gentoo.org/show_bug.cgi?id=262708 URL:http://www.openwall.com/lists/oss-security/2009/03/17/4</p>

<p>Medium (CVSS: 6.8) NVT: VLC Media Player XSPF Playlist Memory Corruption Vulnerability (Linux)</p>
<p>Summary This host is installed with VLC Media Player and is prone to Memory Corruption Vulnerability.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation allows attackers to execute arbitrary code by tricking a user into opening a specially crafted XSPF file or even can crash an affected application. Impact Level: Application</p>
<p>Solution Solution type: VendorFix Upgrade to Version 0.9.3 or later, http://www.videolan.org/vlc/</p>
<p>Affected Software/OS VLC media player 0.9.2 and prior Linux.</p>
<p>Vulnerability Insight The flaw exists due to VLC (xspf.c) library does not properly perform bounds checking on an identifier tag from an XSPF file before using it to index an array on the heap.</p>
<p>Vulnerability Detection Method ... continues on next page ...</p>

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<p>Details:VLC Media Player XSPF Playlist Memory Corruption Vulnerability (Linux) OID:1.3.6.1.4.1.25623.1.0.800113 Version used: \$Revision: 5158 \$</p>
<p>References CVE: CVE-2008-4558 BID:31758 Other: URL:http://secunia.com/advisories/32267/ URL:http://www.frsirt.com/english/advisories/2008/2826/products URL:http://www.coresecurity.com/content/vlc-xspf-memory-corruption</p>

<p>Medium (CVSS: 5.0) NVT: Wireshark Multiple Vulnerabilities - July08 (Linux)</p>
<p>Summary The host is running Wireshark/Ethereal, which is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation could result in application crash, disclose of system memory, and an incomplete syslog encapsulated packets. Impact Level : SYSTEM</p>
<p>Solution Upgrade to wireshark to 1.0.1 or later. http://www.wireshark.org/download.html</p>
<p>Affected Software/OS Wireshark versions prior to 1.0.1 on Linux (All). Quick Fix : Disable the following dissectors, GSM SMS, PANA, KISMET, RTMPT, and RMI</p>
<p>Vulnerability Insight The flaws exists due to errors in GSM SMS dissector, PANA and KISMET dissectors, RTMPT dissector, RMI dissector, and in syslog dissector.</p>
<p>Vulnerability Detection Method Details:Wireshark Multiple Vulnerabilities - July08 (Linux) OID:1.3.6.1.4.1.25623.1.0.900011 Version used: \$Revision: 4557 \$</p>
<p>References CVE: CVE-2008-1561, CVE-2008-1562, CVE-2008-1563 BID:28485</p>

[[return to 192.168.27.45](#)]

2.1.5 Medium 22/tcp

Medium (CVSS: 5.0) NVT: OpenSSH Denial of Service Vulnerability
Summary OpenSSH is prone to a remote denial-of-service vulnerability.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
Impact Exploiting this issue allows remote attackers to trigger denial-of- service conditions.
Solution Updates are available.
Affected Software/OS OpenSSH 6.1 and prior
Vulnerability Insight The default configuration of OpenSSH through 6.1 enforces a fixed time limit between establishing a TCP connection and completing a login, which makes it easier for remote attackers to cause a denial of service (connection-slot exhaustion) by periodically making many new TCP connections.
Vulnerability Detection Method Compare the version retrieved from the banner with the affected range. Details:OpenSSH Denial of Service Vulnerability OID:1.3.6.1.4.1.25623.1.0.103939 Version used: \$Revision: 4336 \$
References CVE: CVE-2010-5107 BID:58162 Other: URL:http://www.securityfocus.com/bid/58162 URL:http://www.openssh.com

Medium (CVSS: 5.8) NVT: OpenSSH 'child_set_env()' Function Security Bypass Vulnerability
Summary OpenSSH is prone to a security-bypass vulnerability.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
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<p>Impact</p> <p>The security bypass allows remote attackers to bypass intended environment restrictions by using a substring located before a wildcard character.</p>
<p>Solution</p> <p>Updates are available.</p>
<p>Affected Software/OS</p> <p>Versions prior to OpenSSH 6.6 are vulnerable.</p>
<p>Vulnerability Insight</p> <p>sshd in OpenSSH before 6.6 does not properly support wildcards on AcceptEnv lines in sshd_config.</p>
<p>Vulnerability Detection Method</p> <p>Check the version. Details:OpenSSH 'child_set_env()' Function Security Bypass Vulnerability OID:1.3.6.1.4.1.25623.1.0.105003 Version used: \$Revision: 4336 \$</p>
<p>References</p> <p>CVE: CVE-2014-2532 BID:66355 Other: URL:http://www.securityfocus.com/bid/66355 URL:http://www.openssh.com</p>

Medium (CVSS: 5.5)

NVT: OpenSSH <= 7.2p1 - Xauth Injection

<p>Product detection result</p> <p>cpe:/a:openbsd:openssh:4.4 Detected by SSH Server type and version (OID: 1.3.6.1.4.1.25623.1.0.10267)</p>
<p>Summary</p> <p>openssh xauth command injection may lead to forced-command and /bin/false bypass</p>
<p>Vulnerability Detection Result</p> <p>Installed version: 4.4 Fixed version: 7.2p2</p>
<p>Impact</p> <p>By injecting xauth commands one gains limited* read/write arbitrary files, information leakage or xauth-connect capabilities.</p> <p>... continues on next page ...</p>

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<p>Solution Solution type: VendorFix Upgrade to OpenSSH version 7.2p2 or later. For updates refer to http://www.openssh.com</p>
<p>Affected Software/OS OpenSSH versions before 7.2p2</p>
<p>Vulnerability Insight An authenticated user may inject arbitrary xauth commands by sending an x11 channel request that includes a newline character in the x11 cookie. The newline acts as a command separator to the xauth binary. This attack requires the server to have 'X11Forwarding yes' enabled. Disabling it, mitigates this vector.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:OpenSSH <= 7.2p1 - Xauth Injection OID:1.3.6.1.4.1.25623.1.0.105581 Version used: \$Revision: 5745 \$</p>
<p>Product Detection Result Product: cpe:/a:openbsd:openssh:4.4 Method: SSH Server type and version OID: 1.3.6.1.4.1.25623.1.0.10267)</p>
<p>References CVE: CVE-2016-3115 Other: URL:http://www.openssh.com/txt/release-7.2p2</p>

Medium (CVSS: 5.8)

NVT: OpenSSH Certificate Validation Security Bypass Vulnerability

<p>Summary OpenSSH is prone to a security-bypass vulnerability.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Attackers can exploit this issue to bypass certain security restrictions and perform unauthorized actions. This may aid in further attacks.</p>
<p>Solution Updates are available.</p>
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<p>Affected Software/OS OpenSSH 6.6 and prior are vulnerable.</p>
<p>Vulnerability Insight The verify_host_key function in sshconnect.c in the client in OpenSSH 6.6 and earlier allows remote servers to trigger the skipping of SSHFP DNS RR checking by presenting an unacceptable HostCertificate.</p>
<p>Vulnerability Detection Method Check the version Details:OpenSSH Certificate Validation Security Bypass Vulnerability OID:1.3.6.1.4.1.25623.1.0.105004 Version used: \$Revision: 4336 \$</p>
<p>References CVE: CVE-2014-2653 BID:66459 Other: URL:http://www.securityfocus.com/bid/66459 URL:http://www.openssh.com</p>

Medium (CVSS: 5.0)

NVT: OpenSSH Denial of Service Vulnerability - Jan16

<p>Product detection result cpe:/a:openbsd:openssh:4.4 Detected by SSH Server type and version (OID: 1.3.6.1.4.1.25623.1.0.10267)</p>
<p>Summary This host is installed with openssh and is prone to denial of service vulnerability.</p>
<p>Vulnerability Detection Result Installed version: 4.4 Fixed version: 7.1p2</p>
<p>Impact Successfully exploiting this issue allow remote attackers to cause a denial of service (out-of-bounds read and application crash). Impact Level: Application</p>
<p>Solution Solution type: VendorFix Upgrade to OpenSSH version 7.1p2 or later. For updates refer to http://www.openssh.com</p>
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Affected Software/OS OpenSSH versions before 7.1p2
Vulnerability Insight The flaw exists due to an error in 'ssh_packet_read_poll2' function within 'packet.c' script.
Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:OpenSSH Denial of Service Vulnerability - Jan16 OID:1.3.6.1.4.1.25623.1.0.806671 Version used: \$Revision: 5650 \$
Product Detection Result Product: cpe:/a:openbsd:openssh:4.4 Method: SSH Server type and version OID: 1.3.6.1.4.1.25623.1.0.10267)
References CVE: CVE-2016-1907 Other: URL: http://www.openssh.com/txt/release-7.1p2 URL: https://anongit.mindrot.org/openssh.git/commit/?id=2fecfd486bdba9f51b3a78c9277bb0733ca36e1c0

Medium (CVSS: 4.3)

NVT: OpenSSH Security Bypass Vulnerability

Product detection result

cpe:/a:openbsd:openssh:4.4

Detected by SSH Server type and version (OID: 1.3.6.1.4.1.25623.1.0.10267)

Summary

This host is running OpenSSH and is prone to security bypass vulnerability.

Vulnerability Detection Result

Installed version: 4.4

Fixed version: 6.9

Impact

Successful exploitation will allow remote attackers to bypass intended access restrictions.

Impact Level: Application

Solution**Solution type:** VendorFix

... continues on next page ...

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Upgrade to OpenSSH version 6.9 or later. For updates refer to http://www.openssh.com
Affected Software/OS OpenSSH versions before 6.9
Vulnerability Insight The flaw is due to the refusal deadline was not checked within the <code>x11_open_helper</code> function.
Vulnerability Detection Method Get the installed version with the help of <code>detect NVT</code> and check the version is vulnerable or not. Details: OpenSSH Security Bypass Vulnerability OID: 1.3.6.1.4.1.25623.1.0.806049 Version used: \$Revision: 4336 \$
Product Detection Result Product: <code>cpe:/a:openbsd:openssh:4.4</code> Method: SSH Server type and version OID: 1.3.6.1.4.1.25623.1.0.10267)
References CVE: CVE-2015-5352 Other: URL: http://openwall.com/lists/oss-security/2015/07/01/10

Medium (CVSS: 4.3) NVT: SSH Weak Encryption Algorithms Supported
Summary The remote SSH server is configured to allow weak encryption algorithms.
Vulnerability Detection Result The following weak client-to-server encryption algorithms are supported by the remote service: <pre> 3des-cbc aes128-cbc aes192-cbc aes256-cbc arcfour arcfour128 arcfour256 blowfish-cbc cast128-cbc rijndael-cbc@lysator.liu.se </pre> The following weak server-to-client encryption algorithms are supported by the remote service: <pre> 3des-cbc </pre>
... continues on next page ...

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<pre> aes128-cbc aes192-cbc aes256-cbc arcfour arcfour128 arcfour256 blowfish-cbc cast128-cbc rijndael-cbc@lysator.liu.se </pre>
<p>Solution</p> <p>Solution type: Mitigation</p> <p>Disable the weak encryption algorithms.</p>
<p>Vulnerability Insight</p> <p>The ‘arcfour’ cipher is the Arcfour stream cipher with 128-bit keys. The Arcfour cipher is believed to be compatible with the RC4 cipher [SCHNEIER]. Arcfour (and RC4) has problems with weak keys, and should not be used anymore.</p> <p>The ‘none’ algorithm specifies that no encryption is to be done. Note that this method provides no confidentiality protection, and it is NOT RECOMMENDED to use it.</p> <p>A vulnerability exists in SSH messages that employ CBC mode that may allow an attacker to recover plaintext from a block of ciphertext.</p>
<p>Vulnerability Detection Method</p> <p>Check if remote ssh service supports Arcfour, none or CBC ciphers.</p> <p>Details:SSH Weak Encryption Algorithms Supported</p> <p>OID:1.3.6.1.4.1.25623.1.0.105611</p> <p>Version used: \$Revision: 4490 \$</p>
<p>References</p> <p>Other:</p> <p>URL:https://tools.ietf.org/html/rfc4253#section-6.3</p> <p>URL:https://www.kb.cert.org/vuls/id/958563</p>

[\[return to 192.168.27.45 \]](#)

2.1.6 Medium 631/tcp

<p>Medium (CVSS: 6.5)</p> <p>NVT: CUPS < 1.1.23 Multiple Vulnerabilities</p>
<p>Product detection result</p> <p>cpe:/a:apple:cups:1.1</p> <p>Detected by CUPS Version Detection (OID: 1.3.6.1.4.1.25623.1.0.900348)</p>
<p>... continues on next page ...</p>

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Summary

The remote host is running a CUPS server whose version number is between 1.0.4 and 1.1.22 inclusive. Such versions are prone to multiple vulnerabilities :

- The `is_path_absolute` function in `scheduler/client.c` for the daemon in CUPS allows remote attackers to cause a denial of service (CPU consumption by tight loop) via a `'..\.'` URL in an HTTP request.
- A remotely exploitable buffer overflow in the `'hpgltops'` filter that enable specially crafted HPGL files can execute arbitrary commands as the CUPS `'lp'` account.
- A local user may be able to prevent anyone from changing his or her password until a temporary copy of the new password file is cleaned up (`'lppasswd'` flaw).
- A local user may be able to add arbitrary content to the password file by closing the `stderr` file descriptor while running `lppasswd` (`lppasswd` flaw).
- A local attacker may be able to truncate the CUPS password file, thereby denying service to valid clients using digest authentication. (`lppasswd` flaw).
- The application applies ACLs to incoming print jobs in a case-sensitive fashion. Thus, an attacker can bypass restrictions by changing the case in printer names when submitting jobs. [Fixed in 1.1.21.]

Vulnerability Detection Result

Installed version: 1.1

Fixed version: 1.1.23

Solution

Solution type: VendorFix

Upgrade to CUPS 1.1.23 or later.

Vulnerability Detection Method

Details:CUPS < 1.1.23 Multiple Vulnerabilities

OID:1.3.6.1.4.1.25623.1.0.16141

Version used: \$Revision: 6040 \$

Product Detection Result

Product: `cpe:/a:apple:cups:1.1`

Method: CUPS Version Detection

OID: 1.3.6.1.4.1.25623.1.0.900348)

References

CVE: CVE-2004-1267, CVE-2004-1268, CVE-2004-1269, CVE-2004-1270, CVE-2005-2874
 BID:11968, 12004, 12005, 12007, 12200, 14265

Other:

OSVDB:12439

OSVDB:12453

OSVDB:12454

FLSA:FEDORA-2004-908

FLSA:FEDORA-2004-559

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FLSA:FEDORA-2004-560
 GLSA:GLSA-200412-25
 URL:http://www.cups.org/str.php?L700
 URL:http://www.cups.org/str.php?L1024
 URL:http://www.cups.org/str.php?L1023
 URL:http://www.cups.org/str.php?L1042

[\[return to 192.168.27.45 \]](#)

2.1.7 Medium 80/tcp

Medium (CVSS: 4.3) NVT: 12Planet Chat Server one2planet.infolet.InfoServlet XSS
<p>Summary The remote host contains the 12Planet Chat Server CGI which is vulnerable to a cross-site scripting issue. There is a bug in this software which makes it vulnerable to cross site scripting attacks.</p>
<p>Vulnerability Detection Result Vulnerable url: http://192.168.27.45/info/servlet/one2planet.infolet.InfoServlet ↔?page=<script>foo</script></p>
<p>Impact An attacker may use this bug to steal the credentials of the legitimate users of this site.</p>
<p>Solution Solution type: VendorFix Upgrade to the newest version of this software</p>
<p>Vulnerability Detection Method Details:12Planet Chat Server one2planet.infolet.InfoServlet XSS OID:1.3.6.1.4.1.25623.1.0.12299 Version used: \$Revision: 6046 \$</p>
<p>References CVE: CVE-2004-0678 BID: 10659</p>

Medium (CVSS: 4.9) NVT: Apache 'Options' and 'AllowOverride' Directives Security Bypass Vulnerability
<p>Summary Apache HTTP server is prone to a security-bypass vulnerability related to the handling of specific configuration directives. ... continues on next page ...</p>

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A local attacker may exploit this issue to execute arbitrary code within the context of the webserver process. This may result in elevated privileges or aid in further attacks. Versions prior to Apache 2.2.9 are vulnerable.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
Solution Updates are available. Please see http://httpd.apache.org/ for more Information.
Vulnerability Detection Method Details:Apache 'Options' and 'AllowOverride' Directives Security Bypass Vulnerability OID:1.3.6.1.4.1.25623.1.0.100211 Version used: \$Revision: 4574 \$
References CVE: CVE-2009-1195 BID:35115 Other: URL: http://www.securityfocus.com/bid/35115

Medium (CVSS: 4.3) NVT: Apache HTTP Server 'httpOnly' Cookie Information Disclosure Vulnerability
Summary This host is running Apache HTTP Server and is prone to cookie information disclosure vulnerability.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
Impact Successful exploitation will allow attackers to obtain sensitive information that may aid in further attacks. Impact Level: Application
Solution Solution type: VendorFix Upgrade to Apache HTTP Server version 2.2.22 or later, For updates refer to http://httpd.apache.org/
Affected Software/OS Apache HTTP Server versions 2.2.0 through 2.2.21
Vulnerability Insight ... continues on next page ...

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The flaw is due to an error within the default error response for status code 400 when no custom ErrorDocument is configured, which can be exploited to expose 'httpOnly' cookies.
<p>Vulnerability Detection Method Details: Apache HTTP Server 'httpOnly' Cookie Information Disclosure Vulnerability OID: 1.3.6.1.4.1.25623.1.0.902830 Version used: \$Revision: 5950 \$</p>
<p>References CVE: CVE-2012-0053 BID: 51706 Other: URL: http://secunia.com/advisories/47779 URL: http://www.exploit-db.com/exploits/18442 URL: http://rhn.redhat.com/errata/RHSA-2012-0128.html URL: http://httpd.apache.org/security/vulnerabilities_22.html URL: http://svn.apache.org/viewvc?view=revision&revision=1235454 URL: http://lists.opensuse.org/opensuse-security-announce/2012-02/msg00026.htm</p> <p>↔1</p>

Medium (CVSS: 5.1) NVT: Apache HTTP Server Man-in-the-Middle attack Vulnerability - July16 (Linux)
<p>Product detection result cpe:/a:apache:http_server:1.3.37 Detected by Apache Web Server Version Detection (OID: 1.3.6.1.4.1.25623.1.0.9004 ↔98)</p>
<p>Summary This host is installed with Apache HTTP Server and is prone to man-in-the-middle attack vulnerability.</p>
<p>Vulnerability Detection Result Installed version: 1.3.37 Fixed version: 2.4.24</p>
<p>Impact Successful exploitation will allow remote attackers to redirect an application's outbound HTTP traffic to an arbitrary proxy server via a crafted proxy header in an HTTP request. Impact Level: Application</p>
<p>Solution Solution type: VendorFix Upgrade to version 2.4.24, or 2.2.32, or newer. For updates refer http://www.apache.org</p>
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<p>Affected Software/OS Apache HTTP Server through 2.4.23 on Linux — NOTE: Apache HTTP Server 2.2.32 is not vulnerable —</p>
<p>Vulnerability Insight The flaw is due to 'CGI Servlet' does not protect applications from the presence of untrusted client data in the 'HTTP_PROXY' environment variable.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details: Apache HTTP Server Man-in-the-Middle attack Vulnerability - July16 (Linux) OID: 1.3.6.1.4.1.25623.1.0.808632 Version used: \$Revision: 5588 \$</p>
<p>Product Detection Result Product: cpe:/a:apache:http_server:1.3.37 Method: Apache Web Server Version Detection OID: 1.3.6.1.4.1.25623.1.0.900498)</p>
<p>References CVE: CVE-2016-5387 BID: 91816 Other: URL: https://www.apache.org/security/asf-httpoxy-response.txt</p>

Medium (CVSS: 5.0)

NVT: Apache HTTP Server Mod_Lua Denial of service Vulnerability -01 May15

<p>Product detection result cpe:/a:apache:http_server:1.3.37 Detected by Apache Web Server Version Detection (OID: 1.3.6.1.4.1.25623.1.0.9004 ↔98)</p>
<p>Summary This host is installed with Apache HTTP Server and is prone to denial of service vulnerability.</p>
<p>Vulnerability Detection Result Installed version: 1.3.37 Fixed version: 2.4.13</p>
<p>Impact Successful exploitation will allow a remote attackers to cause a denial of service via some crafted dimension. Impact Level: Application</p>
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<p>Solution Solution type: VendorFix Upgrade to version 2.4.13 or later, For updates refer http://www.apache.org</p>
<p>Affected Software/OS Apache HTTP Server versions through 2.4.12.</p>
<p>Vulnerability Insight Flaw is due to vulnerability in lua_websocket_read function in lua_request.c in the mod_lua module.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details: Apache HTTP Server Mod_Lua Denial of service Vulnerability -01 May15 OID: 1.3.6.1.4.1.25623.1.0.805616 Version used: \$Revision: 3496 \$</p>
<p>Product Detection Result Product: cpe:/a:apache:http_server:1.3.37 Method: Apache Web Server Version Detection OID: 1.3.6.1.4.1.25623.1.0.900498)</p>
<p>References CVE: CVE-2015-0228 BID: 73041 Other: URL: https://bugs.mageia.org/show_bug.cgi?id=15428 URL: http://svn.apache.org/repos/asf/httpd/httpd/branches/2.4.x/CHANGES</p>

Medium (CVSS: 5.0)

NVT: Apache mod_proxy_ajp Information Disclosure Vulnerability

<p>Summary This host is running Apache Web Server and is prone to Information Disclosure Vulnerability.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will let the attacker craft a special HTTP POST request and gain sensitive information about the web server. Impact level: Application</p>
<p>Solution ... continues on next page ...</p>

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Upgrade to Apache HTTP Version 2.2.15 or later For further updates refer, http://httpd.apache.org/download.cgi
Affected Software/OS Apache HTTP Version 2.2.11 Workaround: Update mod_proxy_ajp.c through SVN Repository (Revision 767089) http://www.apache.org/dist/httpd/patches/apply_to_2.2.11/PR46949.diff
Vulnerability Insight This flaw is due to an error in 'mod_proxy_ajp' when handling improperly malformed POST requests.
Vulnerability Detection Method Details: Apache mod_proxy_ajp Information Disclosure Vulnerability OID: 1.3.6.1.4.1.25623.1.0.900499 Version used: \$Revision: 5055 \$
References CVE: CVE-2009-1191 BID: 34663 Other: URL: http://secunia.com/advisories/34827 URL: http://xforce.iss.net/xforce/xfdb/50059 URL: http://svn.apache.org/viewvc/httpd/httpd/trunk/CHANGES?r1=766938&r2=76708 ↪9

Medium (CVSS: 4.6) NVT: Apache Web Server Configuration File Environment Variable Local Buffer Overflow Vulnerability
Summary According to its version number, the remote version of Apache Web Server is prone to a local buffer-overflow vulnerability that affects a configuration file environment variable. This occurs because the application fails to validate user-supplied string lengths before copying them into finite process buffers. An attacker may leverage this issue to execute arbitrary code on the affected computer with the privileges of the Apache webserver process.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
Solution The vendor has released an upgrade. Please see http://www.apache.org/dist/httpd/Announcement2.html for more information.
Vulnerability Detection Method ... continues on next page ...

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<pre> Details:Apache Web Server Configuration File Environment Variable Local Buffer Overflow. ↔.. OID:1.3.6.1.4.1.25623.1.0.100172 Version used: \$Revision: 4574 \$ </pre>
<p>References</p> <p>CVE: CVE-2004-0747</p> <p>BID:11182</p> <p>Other:</p> <p>URL:http://www.securityfocus.com/bid/11182</p>

<p>Medium (CVSS: 5.0)</p> <p>NVT: Apache Web Server Linefeed Memory Allocation Denial Of Service Vulnerability</p>
<p>Summary</p> <p>Apache 2.0 series webservers are prone to a denial-of-service condition. This issue occurs because of the way that Apache handles excessive amounts of consecutive linefeed characters. The server may allocate large amounts of memory, resulting in a denial of service.</p>
<p>Vulnerability Detection Result</p> <p>Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Solution</p> <p>This vulnerability does not affect Apache 2.0.45. Users are advised to upgrade.</p>
<p>Vulnerability Detection Method</p> <pre> Details:Apache Web Server Linefeed Memory Allocation Denial Of Service Vulnerability OID:1.3.6.1.4.1.25623.1.0.100171 Version used: \$Revision: 4574 \$ </pre>
<p>References</p> <p>CVE: CVE-2003-0132</p> <p>BID:7254</p> <p>Other:</p> <p>URL:http://www.securityfocus.com/bid/7254</p> <p>URL:http://httpd.apache.org/</p>

<p>Medium (CVSS: 4.3)</p> <p>NVT: Basit cms Cross Site Scripting Bugs</p>
<p>Summary</p> <p>The remote web server contains a PHP script which is vulnerable to a cross site scripting and SQL injection issue.</p> <p>Description :</p>
<p>... continues on next page ...</p>

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<p>Basit cms 1.0 has a cross site scripting bug. An attacker may use it to perform a cross site scripting attack on this host.</p> <p>In addition to this, it is vulnerable to a SQL insertion attack which may allow an attacker to get the control of your database.</p>
<p>Vulnerability Detection Result</p> <p>Vulnerable url: <a href="http://192.168.27.45/info/modules/Submit/index.php?op=pre&title=↵<script>window.alert(document.cookie);</script>">http://192.168.27.45/info/modules/Submit/index.php?op=pre&title=↵<script>window.alert(document.cookie);</script></p>
<p>Solution</p> <p>Upgrade to a newer version.</p>
<p>Vulnerability Detection Method</p> <p>Details:Basit cms Cross Site Scripting Bugs OID:1.3.6.1.4.1.25623.1.0.11445 Version used: \$Revision: 5781 \$</p>
<p>References</p> <p>BID:7139</p>

<p>Medium (CVSS: 4.3) NVT: BLOG:CMS Multiple Cross Site Scripting Vulnerabilities</p>
<p>Summary</p> <p>BLOG:CMS is prone to multiple cross-site scripting vulnerabilities because it fails to properly sanitize user-supplied input.</p>
<p>Vulnerability Detection Result</p> <p>Vulnerable url: <a ><script>alert(="");<="" href="http://192.168.27.45/info/photo/templates/admin_default/confirm.↵tpl.php?nsextt=" openvas-xss-test="" script>"="">http://192.168.27.45/info/photo/templates/admin_default/confirm.↵tpl.php?nsextt="><script>alert(/openvas-xss-test/);</script></p>
<p>Impact</p> <p>An attacker may leverage these issues to execute arbitrary script code in the browser of an unsuspecting user in the context of the affected site. This may let the attacker steal cookie-based authentication credentials and launch other attacks.</p>
<p>Solution</p> <p>Solution type: VendorFix Updates are available. Please see the references for more information.</p>
<p>Affected Software/OS</p> <p>BLOG:CMS 4.2.1.f is vulnerable other versions may also be affected.</p>
<p>Vulnerability Detection Method</p> <p>Details:BLOG:CMS Multiple Cross Site Scripting Vulnerabilities OID:1.3.6.1.4.1.25623.1.0.103178</p>
<p>... continues on next page ...</p>

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Version used: \$Revision: 3983 \$

References

BID:48132

Other:

URL:<http://www.securityfocus.com/bid/48132>

URL:<http://blogcms.com/>

URL:<http://www.rul3z.de/advisories/SSCHADV2011-007.txt>

Medium (CVSS: 4.3)

NVT: CGIEmail's Cross Site Scripting Vulnerability (cgicso)

Summary

The remote web server contains the 'CGIEmail' CGI, a web based form to send emails which is vulnerable to a cross site scripting vulnerability.

The remote version of this software contains a vulnerability caused by inadequate processing of queries by CGIEmail's cgicso that results in a cross site scripting condition.

Vulnerability Detection Result

Vulnerable url: [http://192.168.27.45/info/cgicso?query=<script>alert\('foo'\)</script>](http://192.168.27.45/info/cgicso?query=<script>alert('foo')</script>)
 ↪ipt>

Solution

Modify cgilib.c to contain a stripper function that will remove any HTML or JavaScript tags.

Vulnerability Detection Method

Details:CGIEmail's Cross Site Scripting Vulnerability (cgicso)

OID:1.3.6.1.4.1.25623.1.0.10780

Version used: \$Revision: 6056 \$

Medium (CVSS: 4.3)

NVT: DCP-Portal XSS

Summary

You are running a version of DCP-Portal which is older or equals to v5.3.2

This version is vulnerable to:

- Cross-site scripting flaws in calendar.php script, which may let an attacker to execute arbitrary code in the browser of a legitimate user.

In addition to this, your version may also be vulnerable to:

- HTML injection flaws, which may let an attacker to inject hostile HTML and script code that could permit cookie-based credentials to be stolen and other attacks.

- HTTP response splitting flaw, which may let an attacker to influence or misrepresent how web content is served, cached or interpreted.

Vulnerability Detection Result

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Vulnerable url: <code>http://192.168.27.45/info/calendar.php?year=2004&month=<script>f↵oo</script>&day=01</code>
Solution Solution type: VendorFix Upgrade to a newer version when available
Vulnerability Detection Method Details:DCP-Portal XSS OID:1.3.6.1.4.1.25623.1.0.11446 Version used: \$Revision: 6053 \$
References CVE: CVE-2004-2511, CVE-2004-2512 BID:7141, 7144, 11338, 11339, 11340 Other: OSVDB:10585 OSVDB:10586 OSVDB:10587 OSVDB:10588 OSVDB:10589 OSVDB:10590 OSVDB:11405 URL: http://archives.neohapsis.com/archives/bugtraq/2004-10/0042.html URL: http://archives.neohapsis.com/archives/fulldisclosure/2004-10/0131.html

Medium (CVSS: 4.3) NVT: DHCart Multiple Cross Site Scripting And HTML Injection Vulnerabilities
Summary DHCart is prone to multiple cross-site scripting and HTML-injection vulnerabilities because it fails to sufficiently sanitize user-supplied data.
Vulnerability Detection Result Vulnerable url: <code>http://192.168.27.45/info/order.php?dhaction=check&submit_domain↵=Register&domain=<script>alert(document.cookie);</script>&ext1=on</code>
Impact Attacker-supplied HTML or JavaScript code could run in the context of the affected site, potentially allowing the attacker to steal cookie-based authentication credentials and to control how the site is rendered to the user other attacks are also possible.
Solution Solution type: VendorFix Update DHCart to version 3.88 or newer.
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Affected Software/OS

DHCart 3.84 is vulnerable other versions may also be affected.

Vulnerability Detection Method

Details:DHCart Multiple Cross Site Scripting And HTML Injection Vulnerabilities

OID:1.3.6.1.4.1.25623.1.0.100028

Version used: \$Revision: 4655 \$

References

CVE: CVE-2008-6297

BID:32117

Medium (CVSS: 5.0)

NVT: Enabled Directory Listing Detection

Summary

The script attempts to identify directories with an enabled directory listing.

Vulnerability Detection Result

The following directories with an enabled directory listing were identified:

<http://192.168.27.45/>

<http://192.168.27.45/beef>

<http://192.168.27.45/beef/include>

<http://192.168.27.45/beef/modules>

<http://192.168.27.45/beef/tmp>

<http://192.168.27.45/beef/tmp/de2dfc7a9a4bfd754ffd38a21373c091>

<http://192.168.27.45/manual/howto>

<http://192.168.27.45/olate/templates/olate>

<http://192.168.27.45/olate/templates/olate/global>

http://192.168.27.45/webexploitation_package_01

http://192.168.27.45/webexploitation_package_02

http://192.168.27.45/webexploitation_package_02/board51

http://192.168.27.45/webexploitation_package_02/board51/boarddata

http://192.168.27.45/webexploitation_package_02/board51/solution

http://192.168.27.45/webexploitation_package_02/iseasynews

http://192.168.27.45/webexploitation_package_02/isgustbook/smileys

http://192.168.27.45/webexploitation_package_02/isshout/smileys

http://192.168.27.45/webexploitation_package_02/isshout/templates/default/

http://192.168.27.45/webexploitation_package_02/nabopoll

http://192.168.27.45/webexploitation_package_02/nabopoll/includes

http://192.168.27.45/webexploitation_package_02/nabopoll/templates

http://192.168.27.45/webexploitation_package_02/nabopoll/test

http://192.168.27.45/webexploitation_package_02/solutions

http://192.168.27.45/webexploitation_package_02/webnews/design

Please review the content manually.

Impact

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Based on the information shown an attacker might be able to gather additional info about the structure of this application.
Solution Solution type: Mitigation If not needed disable the directory listing within the webservers config.
Affected Software/OS Webservers with an enabled directory listing.
Vulnerability Detection Method Check the detected directories if a directory listing is enabled. Details:Enabled Directory Listing Detection OID:1.3.6.1.4.1.25623.1.0.111074 Version used: \$Revision: 5440 \$
References Other: URL: https://www.owasp.org/index.php/OWASP_Periodic_Table_of_Vulnerabilities_-_Directory_Indexing

Medium (CVSS: 5.0) NVT: Faq-O-Matic fom.cgi XSS
Summary The remote host runs Faq-O-Matic, a CGI-based system that automates the process of maintaining a FAQ. The remote version of this software is vulnerable to cross-site scripting attacks in the script 'fom.cgi'.
Vulnerability Detection Result Vulnerable url: <a href="http://192.168.27.45/info/fom.cgi?cmd=<script>foo</script>&file=1&keywords=openvas">http://192.168.27.45/info/fom.cgi?cmd=<script>foo</script>&file=1&keywords=openvas
Impact With a specially crafted URL, an attacker can cause arbitrary code execution resulting in a loss of integrity.
Solution Solution type: VendorFix Upgrade to the latest version of this software
Vulnerability Detection Method Details:Faq-O-Matic fom.cgi XSS OID:1.3.6.1.4.1.25623.1.0.15540 Version used: \$Revision: 6053 \$
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References

CVE: CVE-2002-0230, CVE-2002-2011
 BID: 4565

Medium (CVSS: 4.3)

NVT: Goollery Multiple XSS

Summary

Goollery, a GMail based photo gallery written in PHP, is installed on this remote host. According to it's version number, this host is vulnerable to multiple cross-site-scripting (XSS) attacks eg, through the 'viewpic.php' script. An attacker, exploiting these flaws, would need to be able to coerce a user to browse a malicious URI. Upon successful exploitation, the attacker would be able to run code within the web-browser in the security context of the remote server.

Vulnerability Detection Result

Vulnerable url: http://192.168.27.45/info/viewpic.php?id=7&conversation_id=<script>foo</script>&btotpage=0

Solution

Upgrade to Goollery 0.04b or newer.

Vulnerability Detection Method

Details:Goollery Multiple XSS
 OID:1.3.6.1.4.1.25623.1.0.15717
 Version used: \$Revision: 5781 \$

References

CVE: CVE-2004-2245
 BID: 11587
 Other:
 OSVDB: 11318
 OSVDB: 11319
 OSVDB: 11320
 OSVDB: 11624

Medium (CVSS: 5.8)

NVT: http TRACE XSS attack

Summary

Debugging functions are enabled on the remote HTTP server. The remote webserver supports the TRACE and/or TRACK methods. TRACE and TRACK are HTTP methods which are used to debug web server connections.

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<p>It has been shown that servers supporting this method are subject to cross-site-scripting attacks, dubbed XST for Cross-Site-Tracing, when used in conjunction with various weaknesses in browsers.</p> <p>An attacker may use this flaw to trick your legitimate web users to give him their credentials.</p>
<p>Vulnerability Detection Result</p> <p>Solution:</p> <p>Add the following lines for each virtual host in your configuration file :</p> <pre>RewriteEngine on RewriteCond %{REQUEST_METHOD} ^(TRACE TRACK) RewriteRule .* - [F]</pre> <p>See also http://httpd.apache.org/docs/current/de/mod/core.html#traceenable</p>
<p>Solution</p> <p>Disable these methods.</p>
<p>Vulnerability Detection Method</p> <p>Details:http TRACE XSS attack OID:1.3.6.1.4.1.25623.1.0.11213 Version used: \$Revision: 6063 \$</p>
<p>References</p> <p>CVE: CVE-2004-2320, CVE-2003-1567 BID:9506, 9561, 11604 Other: URL:http://www.kb.cert.org/vuls/id/867593</p>

<p>Medium (CVSS: 6.4) NVT: ionCube Loader Wizard 'loader-wizard.php' Multiple Security Vulnerabilities</p>
<p>Summary</p> <p>ionCube Loader is prone to multiple security vulnerabilities:</p>
<p>Vulnerability Detection Result</p> <p>Vulnerable url: http://192.168.27.45/info/loader-wizard.php?page=phpinfo</p>
<p>Impact</p> <p>ionCube Loader is prone to the following security vulnerabilities: 1. A cross-site scripting vulnerability 2. An information-disclosure vulnerabilities 3. An Arbitrary File Disclosure Vulnerability</p>
<p>Solution</p> <p>Updates are available.</p>
<p>Affected Software/OS</p> <p>Versions prior to ionCube Loader 2.46 are vulnerable.</p>
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Vulnerability Insight

An attacker can exploit these issues to obtain potentially sensitive information, to view arbitrary files from the local filesystem and to execute arbitrary script code in the browser of an unsuspecting user in the context of the affected site. This may allow the attacker to steal cookie-based authentication credentials to launch other attacks.

Vulnerability Detection Method

Send a crafted HTTP GET request and check the response.

Details:ionCube Loader Wizard 'loader-wizard.php' Multiple Security Vulnerabilities
 OID:1.3.6.1.4.1.25623.1.0.103932

Version used: \$Revision: 5698 \$

References

BID:66531

Other:

URL:<http://www.securityfocus.com/bid/66531>

Medium (CVSS: 4.3)

NVT: JShop Cross-Site Scripting Vulnerability

Summary

The remote host is running J-Shop, an e-Commerce suite written in PHP.

The remote version of this software is vulnerable to a cross-site scripting attack. An attacker can exploit it by compromising the parameters to the files help.php and/or search.php.

Vulnerability Detection Result

Vulnerable url: [http://192.168.27.45/info/page.php?xPage=<script>alert\(document.↵cookie\)</script>](http://192.168.27.45/info/page.php?xPage=<script>alert(document.↵cookie)</script>)

Impact

This can be used to take advantage of the trust between a client and server allowing the malicious user to execute malicious JavaScript on the client's machine.

Solution

Solution type: VendorFix

Upgrade to the latest version of this software

Vulnerability Detection Method

Details:JShop Cross-Site Scripting Vulnerability

OID:1.3.6.1.4.1.25623.1.0.14352

Version used: \$Revision: 6053 \$

References

CVE: CVE-2004-2084

BID:12403, 11003, 9609

Medium (CVSS: 4.3) NVT: Multiple Cross Site Scripting and SQL Injection vulnerabilities in XRMS
<p>Summary</p> <p>XRMS is a web-based application for managing business entities such as employees, customers, contacts, activities. The application is vulnerable to simple Cross Site Scripting, which can be used for several issues.</p>
<p>Vulnerability Detection Result</p> <p>Vulnerable url: <code>http://192.168.27.45/info/login.php?target=test<script>alert('at↵tack');</script></code></p>
<p>Solution</p> <p>Solution type: WillNotFix</p> <p>No solution or patch was made available for at least one year since disclosure of this vulnerability. Likely none will be provided anymore. General solution options are to upgrade to a newer release, disable respective features, remove the product or replace the product by another one.</p>
<p>Vulnerability Detection Method</p> <p>Details:Multiple Cross Site Scripting and SQL Injection vulnerabilities in XRMS OID:1.3.6.1.4.1.25623.1.0.101008 Version used: \$Revision: 5231 \$</p>
<p>References</p> <p>CVE: CVE-2008-3664</p>

Medium (CVSS: 4.3) NVT: My Little Forum XSS Vulnerability
<p>Summary</p> <p>The remote host is running 'My Little Forum', a free CGI suite to manage discussion forums. This PHP/MySQL based forum suffers from a Cross Site Scripting vulnerability. This can be exploited by including arbitrary HTML or even JavaScript code in the parameters (forum_contact, category and page), which will be executed in user's browser session when viewed.</p>
<p>Vulnerability Detection Result</p> <p>Vulnerable url: <code>http://192.168.27.45/info/email.php?forum_contact=""<script>foo<↵/script></code></p>
<p>Vulnerability Detection Method</p> <p>Details:My Little Forum XSS Vulnerability OID:1.3.6.1.4.1.25623.1.0.11960 Version used: \$Revision: 6053 \$</p>
<p>References</p> <p>BID:9286 Other:</p>
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URL: <http://secunia.com/advisories/10489/>
 URL: <http://xforce.iss.net/xforce/xfdb/14066>
 URL: <http://www.securitytracker.com/id/1008545>
 URL: <http://www.os2world.com/content/view/12704/79/>

Medium (CVSS: 5.8)

NVT: Nuked-klan Cross Site Scripting Bugs

Summary

Nuked-klan 1.3b has a cross site scripting bug. An attacker may use it to perform a cross site scripting attack on this host.

In addition to this, another flaw may allow an attacker to obtain the physical path of the remote CGI directory.

Vulnerability Detection Result

Vulnerable url: [<script ↵>window.alert\('test'\);</script>](http://192.168.27.45/beef/hook/index.php?file=Liens&op=)

Solution

Solution type: VendorFix

Upgrade to a newer version.

Vulnerability Detection Method

Details:Nuked-klan Cross Site Scripting Bugs

OID:1.3.6.1.4.1.25623.1.0.11447

Version used: \$Revision: 6056 \$

References

CVE: CVE-2003-1238

BID:6916, 6917

Medium (CVSS: 5.0)

NVT: PHP 'extract()' Function Security Bypass Vulnerability

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↵592)

Summary

This host is running PHP and is prone to security bypass vulnerability.

Vulnerability Detection Result

Installed version: 4.4.4

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Fixed version: 5.2.15
<p>Impact Successful exploitation could allow remote attackers to bypass intended access restrictions by modifying data structures that were not intended to depend on external input. Impact Level: Network</p>
<p>Solution Solution type: VendorFix Upgrade to PHP version 5.2.15 or later For updates refer to http://www.php.net/downloads.php</p>
<p>Affected Software/OS PHP version prior to 5.2.15</p>
<p>Vulnerability Insight The flaw is due to error in 'extract()' function, it does not prevent use of the 'EXTR_OVERWRITE' parameter to overwrite the GLOBALS superglobal array.</p>
<p>Vulnerability Detection Method Details:PHP 'extract()' Function Security Bypass Vulnerability OID:1.3.6.1.4.1.25623.1.0.801731 Version used: \$Revision: 4502 \$</p>
<p>Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References CVE: CVE-2011-0752 Other: URL:http://www.php.net/releases/5_2_15.php URL:http://www.openwall.com/lists/oss-security/2010/12/13/4</p>
<p>Medium (CVSS: 6.4) NVT: PHP 'make_http_request' Information Disclosure Vulnerability (Linux)</p>
<p>Product detection result cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↔592)</p>
<p>Summary ... continues on next page ...</p>

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This host is installed with PHP and is prone to denial of service or information disclosure vulnerabilities
Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 5.4.44
Impact Successfully exploiting this issue allow remote attackers to obtain sensitive information from process memory or cause a denial of service. Impact Level: Application
Solution Solution type: VendorFix Upgrade to PHP version 5.4.44, or 5.5.28, or 5.6.12, or 7.0.4, or later. For updates refer to http://www.php.net
Affected Software/OS PHP versions prior to 5.4.44, 5.5.x before 5.5.28, 5.6.x before 5.6.12, and 7.x before 7.0.4 on Linux
Vulnerability Insight The flaw is due an error in the 'make_http_soap_request' function in 'ext/soap/php_http.c' script.
Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:PHP 'make_http_soap_request' Information Disclosure Vulnerability (Linux) OID:1.3.6.1.4.1.25623.1.0.808666 Version used: \$Revision: 5083 \$
Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)
References CVE: CVE-2016-3185 Other: URL: http://www.php.net/ChangeLog-5.php URL: http://www.php.net/ChangeLog-7.php

Medium (CVSS: 5.0)
 NVT: PHP 'unserialize()' Function Denial of Service Vulnerability

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<p>Product detection result cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↔592)</p>
<p>Summary The host is running PHP and is prone to Denial of Service vulnerability.</p>
<p>Vulnerability Detection Result Installed version: 4.4.4 Fixed version: N/A</p>
<p>Impact Successful exploitation could allow attackers to execute arbitrary PHP code and cause denial of service. Impact Level: Application</p>
<p>Solution Solution type: WillNotFix No solution or patch was made available for at least one year since disclosure of this vulnerability. Likely none will be provided anymore. General solution options are to upgrade to a newer release, disable respective features, remove the product or replace the product by another one.</p>
<p>Affected Software/OS PHP 5.3.0 and prior on all running platform.</p>
<p>Vulnerability Insight An error in 'unserialize()' function while processing malformed user supplied data containing a long serialized string passed via the '__wakeup()' or '__destruct()' methods.</p>
<p>Vulnerability Detection Method Details:PHP 'unserialize()' Function Denial of Service Vulnerability OID:1.3.6.1.4.1.25623.1.0.900993 Version used: \$Revision: 4505 \$</p>
<p>Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References CVE: CVE-2009-4418 Other: URL:http://www.security-database.com/detail.php?alert=CVE-2009-4418 URL:http://www.suspekt.org/downloads/POC2009-ShockingNewsInPHPExploitation.pdf</p>
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Medium (CVSS: 5.0)

NVT: PHP 5.2.8 and Prior Versions Multiple Vulnerabilities

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↔592)**Summary**

PHP is prone to multiple security vulnerabilities.

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 5.2.9

Impact

Successful exploits could allow an attacker to cause a denial-of-service condition. An unspecified issue with an unknown impact was also reported.

Solution**Solution type:** VendorFixThe vendor has released PHP 5.2.9 to address these issues. Please see <http://www.php.net/> for more information.**Affected Software/OS**

These issues affect PHP 5.2.8 and prior versions.

Vulnerability Detection Method

Details:PHP 5.2.8 and Prior Versions Multiple Vulnerabilities

OID:1.3.6.1.4.1.25623.1.0.100146

Version used: \$Revision: 4505 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4

Method: PHP Version Detection (Linux, local)

OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2009-1271

BID:33927

Other:

URL:<http://www.securityfocus.com/bid/33927>

<p>Medium (CVSS: 4.3) NVT: PHP Cross-Site Scripting Vulnerability - Aug16 (Linux)</p>
<p>Product detection result cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↔592)</p>
<p>Summary This host is installed with PHP and is prone to cross-site scripting (XSS) vulnerability.</p>
<p>Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 5.4.38</p>
<p>Impact Successfully exploiting this issue allows remote attackers to conduct cross-site scripting (XSS) attacks against Internet Explorer by leveraging '%0A%20' or '%0D%0A%20' mishandling in the header function. Impact Level: Application</p>
<p>Solution Solution type: VendorFix Upgrade to PHP version 5.4.38, or 5.5.22, or 5.6.6, or later. For updates refer to http://www.php.net</p>
<p>Affected Software/OS PHP versions before 5.4.38, 5.5.x before 5.5.22, and 5.6.x before 5.6.6 on Linux</p>
<p>Vulnerability Insight The flaw is due to the 'sapi_header_op' function in 'main/SAPI.c' script supports deprecated line folding without considering browser compatibility.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:PHP Cross-Site Scripting Vulnerability - Aug16 (Linux) OID:1.3.6.1.4.1.25623.1.0.809137 Version used: \$Revision: 5083 \$</p>
<p>Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References CVE: CVE-2015-8935</p>
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BID:92356

Other:

URL: <https://bugs.php.net/bug.php?id=68978>

Medium (CVSS: 6.4)

NVT: PHP dba_replace Denial of Service Vulnerability

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↔592)

Summary

The host is running PHP and is prone to Denial of Service vulnerability.

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 5.2.7

Impact

Successful exploitation could allow attackers to execute arbitrary code corrupt files and cause denial of service.

Impact Level: Application

Solution

Solution type: VendorFix

Upgrade to version 5.2.7 or later, <http://www.php.net/downloads.php>

Affected Software/OS

PHP 4.x and 5.2.6 on all running platform.

Vulnerability Insight

An error occurs in 'dba_replace()' function while processing malformed user supplied data containing a key with the NULL byte.

Vulnerability Detection Method

Details: PHP dba_replace Denial of Service Vulnerability

OID: 1.3.6.1.4.1.25623.1.0.900925

Version used: \$Revision: 4505 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4

Method: PHP Version Detection (Linux, local)

OID: 1.3.6.1.4.1.25623.1.0.103592)

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References

CVE: CVE-2008-7068

BID:33498

Other:

URL:<http://xforce.iss.net/xforce/xfdb/47316>URL:<http://www.securityfocus.com/archive/1/archive/1/498746/100/0/threaded>

Medium (CVSS: 6.8)

NVT: PHP Denial of Service And Unspecified Vulnerabilities - 02 - Jul16 (Linux)

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↔592)**Summary**

This host is installed with PHP and is prone to denial of service and unspecified Vulnerabilities

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 5.6.18

Impact

Successfully exploiting this issue allow remote attackers to cause a denial of service (heap memory corruption) or possibly have unspecified other impact.

Impact Level: Application

Solution**Solution type:** VendorFixUpgrade to PHP version 5.6.18, or 7.0.3, or later. For updates refer to <http://www.php.net>**Affected Software/OS**

PHP versions prior to 5.6.18 and 7.x before 7.0.3 on Linux

Vulnerability Insight

The flaw is due an improper handling of zero-size './.@LongLink' files by 'phar_make_dirstream' function in ext/phar/dirstream.c script.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details:PHP Denial of Service And Unspecified Vulnerabilities - 02 - Jul16 (Linux)

OID:1.3.6.1.4.1.25623.1.0.808609

Version used: \$Revision: 5083 \$

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Product Detection Result

Product: cpe:/a:php:php:4.4.4
 Method: PHP Version Detection (Linux, local)
 OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2016-4343
 BID: 89179
 Other:
 URL: <http://www.php.net/ChangeLog-5.php>
 URL: <http://www.openwall.com/lists/oss-security/2016/04/28/2>

Medium (CVSS: 6.4)

NVT: PHP Denial of Service Vulnerability - 02 - Aug16 (Linux)

Product detection result

cpe:/a:php:php:4.4.4
 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
 ↔592)

Summary

This host is installed with PHP and is prone to denial of service vulnerability.

Vulnerability Detection Result

Installed version: 4.4.4
 Fixed version: 5.5.31

Impact

Successfully exploiting this issue allow attackers to obtain sensitive information from process memory or cause a denial of service (out-of-bounds read and buffer overflow) via a long string.
 Impact Level: Application

Solution

Solution type: VendorFix
 Upgrade to PHP version 5.5.31, or 5.6.17, or 7.0.2, or later. For updates refer to <http://www.php.net>

Affected Software/OS

PHP versions before 5.5.31, 5.6.x before 5.6.17, and 7.x before 7.0.2 on Linux.

Vulnerability Insight

The flaw is due to the 'sapi/fpm/fpm/fpm_log.c' script misinterprets the semantics of the snprintf return value.

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Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details:PHP Denial of Service Vulnerability - 02 - Aug16 (Linux)

OID:1.3.6.1.4.1.25623.1.0.809139

Version used: \$Revision: 5083 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4

Method: PHP Version Detection (Linux, local)

OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2016-5114

BID:81808

Other:

URL:<http://www.php.net/ChangeLog-5.php>

Medium (CVSS: 5.0)

NVT: PHP Denial Of Service Vulnerability - April09

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↔592)**Summary**

The host is installed with PHP and is prone to Denial of Service vulnerability.

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 5.2.10

Impact

Successful exploitation could result in denial of service condition.

Impact Level: Application

Solution**Solution type:** VendorFixUpgrade to PHP version 5.2.9 or above, <http://www.php.net/downloads.php>Workaround: For workaround refer below link, http://cvs.php.net/viewvc.cgi/php-src/ext/json/JSON_parser.c?r1=1.1.2.14&r2=1.1.2.15**Affected Software/OS**

PHP version prior to 5.2.9

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Vulnerability Insight

Improper handling of .zip file while doing extraction via `php_zip_make_relative_path` function in `php_zip.c` file.

Vulnerability Detection Method

Details:PHP Denial Of Service Vulnerability - April09
 OID:1.3.6.1.4.1.25623.1.0.800393
 Version used: \$Revision: 4504 \$

Product Detection Result

Product: `cpe:/a:php:php:4.4.4`
 Method: PHP Version Detection (Linux, local)
 OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2009-1272

Other:

URL:http://www.php.net/releases/5_2_9.php

URL:<http://www.openwall.com/lists/oss-security/2009/04/01/9>

Medium (CVSS: 5.0)

NVT: PHP FastCGI Module File Extension Denial Of Service Vulnerabilities

Product detection result

`cpe:/a:php:php:4.4.4`
 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
 ↪592)

Summary

PHP is prone to a denial-of-service vulnerability because the application fails to handle certain file requests.

Vulnerability Detection Result

Installed version: 4.4.4
 Fixed version: 4.4.9

Impact

Attackers can exploit this issue to crash the affected application, denying service to legitimate users.

Solution

Solution type: VendorFix

Updates are available. Please see the references for more information.

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Affected Software/OS

PHP 4.4 prior to 4.4.9 and PHP 5.2 through 5.2.6 are vulnerable.

Vulnerability Detection Method

Details:PHP FastCGI Module File Extension Denial Of Service Vulnerabilities

OID:1.3.6.1.4.1.25623.1.0.100582

Version used: \$Revision: 4503 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4

Method: PHP Version Detection (Linux, local)

OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2008-3660

BID:31612

Other:

URL:<http://www.securityfocus.com/bid/31612>

URL:<http://www.openwall.com/lists/oss-security/2008/08/08/2>

URL:<http://www.php.net/ChangeLog-5.php#5.2.8>

URL:<http://www.php.net>

URL:<http://support.avaya.com/elmodocs2/security/ASA-2009-161.htm>

Medium (CVSS: 5.0)

NVT: PHP Fileinfo Component Denial of Service Vulnerability (Linux)

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↔592)

Summary

This host is installed with PHP and is prone to denial of service vulnerability.

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 5.6.0

Impact

Successfully exploiting this issue allow remote attackers to cause a denial of service.

Impact Level: Application

Solution

Solution type: VendorFix

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Upgrade to PHP version 5.6.0 For updates refer to http://www.php.net
Affected Software/OS PHP versions prior to 5.6.0 on Linux
Vulnerability Insight The flaw is due an improper validation of input to zero root_storage value in a CDF file.
Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:PHP Fileinfo Component Denial of Service Vulnerability (Linux) OID:1.3.6.1.4.1.25623.1.0.808669 Version used: \$Revision: 5083 \$
Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)
References CVE: CVE-2014-0236 BID:90957 Other: URL: http://www.php.net/ChangeLog-5.php

Medium (CVSS: 5.1) NVT: PHP Man-in-the-Middle Attack Vulnerability - Jul16 (Linux)
Product detection result cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↔592)
Summary This host is installed with PHP and is prone to Man-in-the-middle attack vulnerability.
Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 5.6.24/7.0.9
Impact Successfully exploiting this issue may allow remote, unauthenticated to conduct MITM attacks on internal server subrequests or direct the server to initiate connections to arbitrary hosts or to cause a denial of service.
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Impact Level: Application
Solution Solution type: VendorFix Update to PHP version 5.6.24 or 7.0.19. For updates refer to http://www.php.net
Affected Software/OS PHP versions 5.x through 5.6.23 and 7.0.x through 7.0.8 on Linux
Vulnerability Insight The web servers running in a CGI or CGI-like context may assign client request Proxy header values to internal HTTP_PROXY environment variables and 'HTTP_PROXY' is improperly trusted by some PHP libraries and applications and flaw exist in the gdImageCropThreshold function in 'gd_crop.c' in the GD Graphics Library.
Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:PHP Man-in-the-Middle Attack Vulnerability - Jul16 (Linux) OID:1.3.6.1.4.1.25623.1.0.808628 Version used: \$Revision: 5083 \$
Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)
References CVE: CVE-2016-5385, CVE-2016-6128 BID:91821, 91509 Other: URL: http://www.php.net/ChangeLog-5.php URL: http://www.php.net/ChangeLog-7.php URL: http://www.kb.cert.org/vuls/id/797896 URL: https://bugs.php.net/bug.php?id=72573 URL: https://bugs.php.net/bug.php?id=72494
Medium (CVSS: 5.0) NVT: PHP Multiple Denial of Service Vulnerabilities (Linux)
Product detection result cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↔592)
Summary ... continues on next page ...

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This host is installed with PHP and is prone to multiple denial of service vulnerabilities.
Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 5.6.12
Impact Successfully exploiting this issue allow remote attackers to cause a denial of service (application crash or memory consumption). Impact Level: Application
Solution Solution type: VendorFix Upgrade to PHP version 5.6.12 or later. For updates refer to http://www.php.net
Affected Software/OS PHP versions prior to 5.6.12 on Linux
Vulnerability Insight Multiple flaws are due to - An improper handling of driver behavior for SQL_WVARCHAR columns in the 'odbc_bindcols function' in 'ext/odbc/php_odbc.c' script. - The 'gdImageScaleTwoPass' function in gd_interpolation.c script in the GD Graphics Library uses inconsistent allocate and free approaches.
Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:PHP Multiple Denial of Service Vulnerabilities (Linux) OID:1.3.6.1.4.1.25623.1.0.808611 Version used: \$Revision: 5083 \$
Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)
References CVE: CVE-2015-8877, CVE-2015-8879, CVE-2015-8874 BID:90866, 90842, 90714 Other: URL: http://www.php.net/ChangeLog-5.php
Medium (CVSS: 6.8) NVT: PHP Multiple Denial of Service Vulnerabilities - 01 - Dec15 (Linux)
Product detection result
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<p>cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↔592)</p>
<p>Summary This host is installed with PHP and is prone to multiple denial of service vulnerabilities.</p>
<p>Vulnerability Detection Result Installed Version: 4.4.4 Fixed Version: 5.5.30</p>
<p>Impact Successfully exploiting this issue allow remote attackers to cause a denial of service (NULL pointer dereference and application crash). Impact Level: Application</p>
<p>Solution Solution type: VendorFix Upgrade to PHP 5.5.30 or 5.6.14 or later. For updates refer to http://www.php.net</p>
<p>Affected Software/OS PHP versions before 5.5.30 and 5.6.x before 5.6.14</p>
<p>Vulnerability Insight Multiple flaws are due to, - An Off-by-one error in the 'phar_parse_zipfile' function within ext/phar/zip.c script. - An error in the 'phar_get_entry_data' function in ext/phar/util.c script.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:PHP Multiple Denial of Service Vulnerabilities - 01 - Dec15 (Linux) OID:1.3.6.1.4.1.25623.1.0.806649 Version used: \$Revision: 5082 \$</p>
<p>Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References CVE: CVE-2015-7804, CVE-2015-7803 BID:76959 Other: URL:http://www.php.net/ChangeLog-5.php URL:https://bugs.php.net/bug.php?id=70433</p>
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URL:<http://www.openwall.com/lists/oss-security/2015/10/05/8>

Medium (CVSS: 5.0)

NVT: PHP Multiple Denial of Service Vulnerabilities - 01 - Jan17 (Linux)

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↔592)**Summary**

This host is installed with PHP and is prone to multiple denial of service vulnerabilities.

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 5.6.30

Impact

Successfully exploiting this issue allow remote attackers to cause a denial of service (buffer over-read or application crash).

Impact Level: Application

Solution**Solution type:** VendorFixUpgrade to PHP version 5.6.30, 7.0.15, 7.1.1 or later. For updates refer to <http://www.php.net>**Affected Software/OS**

PHP versions before 5.6.30, 7.0.x before 7.0.15, and 7.1.x before 7.1.1.

Vulnerability InsightMultiple flaws are due to - The `exif_convert_any_to_int` function in `ext/exif/exif.c` tries to divide the minimum representable negative integer by -1.- A mishandled serialized data in a `finish_nested_data` call within the `object_common1` function in `ext/standard/var_unserializer.c`.**Vulnerability Detection Method**

Get the installed version with the help of the detect NVT and check if the version is vulnerable or not.

Details:PHP Multiple Denial of Service Vulnerabilities - 01 - Jan17 (Linux)

OID:1.3.6.1.4.1.25623.1.0.108052

Version used: \$Revision: 5099 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4

Method: PHP Version Detection (Linux, local)

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OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2016-10161, CVE-2016-10158

Other:URL: <http://www.php.net/ChangeLog-5.php>URL: <http://www.php.net/ChangeLog-7.php>

Medium (CVSS: 5.0)

NVT: PHP Multiple Security Bypass Vulnerabilities

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↔592)**Summary**

This host is running PHP and is prone to multiple security bypass vulnerability.

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 5.3.4

Impact

Successful exploitation could allow remote attackers to trigger an incomplete output array, and possibly bypass spam detection or have unspecified other impact.

Impact Level: Application/Network

Solution**Solution type:** VendorFixUpgrade to PHP 5.3.4 or later For updates refer to <http://www.php.net/downloads.php>**Affected Software/OS**

PHP version prior to 5.3.4

Vulnerability Insight

The flaws are caused to: - An error in handling pathname which accepts the '?' character in a pathname. - An error in 'iconv_mime_decode_headers()' function in the 'Iconv' extension. - 'SplFileInfo::getType' function in the Standard PHP Library (SPL) extension, does not properly detect symbolic links in windows. - Integer overflow in the 'mt_rand' function. - Race condition in the 'PCNTL extension', when a user-defined signal handler exists.

Vulnerability Detection Method

Details:PHP Multiple Security Bypass Vulnerabilities

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<p>OID:1.3.6.1.4.1.25623.1.0.801585 Version used: \$Revision: 4502 \$</p>
<p>Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References CVE: CVE-2006-7243, CVE-2010-4699, CVE-2011-0754, CVE-2011-0753, CVE-2011-0755 Other: URL:http://www.php.net/ChangeLog-5.php URL:http://www.php.net/releases/5_3_4.php URL:http://openwall.com/lists/oss-security/2010/12/09/9 URL:http://svn.php.net/viewvc?view=revision&revision=305507</p>

<p>Medium (CVSS: 6.4) NVT: PHP Out of Bounds Read Memory Corruption Vulnerability - 01 - Mar16 (Linux)</p>
<p>Product detection result cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↔592)</p>
<p>Summary This host is installed with PHP and is prone to out-of-bounds read memory corruption vulnerability.</p>
<p>Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 5.5.31</p>
<p>Impact Successfully exploiting this issue allow remote attackers to obtain sensitive information or cause a denial-of-service condition. Impact Level: Application</p>
<p>Solution Solution type: VendorFix Upgrade to PHP version 5.5.31, or 5.6.17 or 7.0.2 or later. For updates refer to http://www.php.net</p>
<p>Affected Software/OS PHP versions before 5.5.31, 5.6.x before 5.6.17, and 7.x before 7.0.2 on Linux</p>
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Vulnerability Insight

The flaw is due to memory corruption vulnerability via a large 'bgd_color' argument to the 'imagerotate' function in 'ext/gd/libgd/gd_interpolation.c' script.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.
 Details:PHP Out of Bounds Read Memory Corruption Vulnerability - 01 - Mar16 (Linux)
 OID:1.3.6.1.4.1.25623.1.0.807504
 Version used: \$Revision: 5083 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4
 Method: PHP Version Detection (Linux, local)
 OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2016-1903
 BID:79916
 Other:
 URL:<https://bugs.php.net/bug.php?id=70976>
 URL:<http://www.openwall.com/lists/oss-security/2016/01/14/8>

Medium (CVSS: 5.1)

NVT: PHP Ovrimos Extension Code Execution Vulnerability

Product detection result

cpe:/a:php:php:4.4.4
 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
 ↪592)

Summary

PHP is prone to a code-execution vulnerability due to a design error in a vulnerable extension.

Vulnerability Detection Result

Installed version: 4.4.4
 Fixed version: 4.4.5

Impact

Successful exploits may allow an attacker to execute arbitrary code in the context of the affected application. Failed exploits would likely crash PHP.

Solution

Solution type: VendorFix

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<p>Affected Software/OS PHP versions prior to 4.4.5 or 5.2.1 with a compiled 'Ovrimos SQL Server Extension' are vulnerable to this issue.</p>
<p>Vulnerability Insight For this vulnerability to occur, the non-maintained 'Ovrimos SQL Server Extension' must have been compiled into the targeted PHP implementation.</p>
<p>Vulnerability Detection Method Details:PHP Ovrimos Extension Code Execution Vulnerability OID:1.3.6.1.4.1.25623.1.0.100604 Version used: \$Revision: 4503 \$</p>
<p>Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References CVE: CVE-2007-1379, CVE-2007-1378 BID:22833 Other: URL:http://www.securityfocus.com/bid/22833 URL:http://www.php.net URL:http://www.php-security.org/MOPB/MOPB-13-2007.html</p>

<p>Medium (CVSS: 5.0) NVT: PHP PHP_Binary Heap Information Leak Vulnerability</p>
<p>Product detection result cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↪592)</p>
<p>Summary PHP 'php_binary' serialization handler is prone to a heap- information leak.</p>
<p>Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 4.4.5</p>
<p>Impact ... continues on next page ...</p>

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A local attacker can exploit this issue to obtain sensitive information (such as heap offsets and canaries) that may aid in other attacks.
Solution Solution type: VendorFix The vulnerability arises because of a missing boundary check in the extraction of variable names.
Affected Software/OS PHP4 versions prior to 4.4.5 PHP5 versions prior to 5.2.1
Vulnerability Insight The vulnerability arises because of a missing boundary check in the extraction of variable names.
Vulnerability Detection Method Details:PHP PHP_Binary Heap Information Leak Vulnerability OID:1.3.6.1.4.1.25623.1.0.100603 Version used: \$Revision: 4503 \$
Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)
References CVE: CVE-2007-1380 BID:22805 Other: URL: http://www.securityfocus.com/bid/22805 URL: http://www8.itrc.hp.com/service/cki/docDisplay.do?docId=c01056506 URL: http://www.php.net URL: http://lists.suse.com/archive/suse-security-announce/2007-May/0007.html
Medium (CVSS: 6.8) NVT: PHP Printf() Function 64bit Casting Multiple Format String Vulnerabilities
Product detection result cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↪592)
Summary PHP is prone to multiple format-string vulnerabilities due to a design error when casting 64-bit variables to 32 bits.
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<p>Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 4.4.5</p>
<p>Impact Attackers may be able to exploit these issues to execute arbitrary code in the context of the webserver process or to cause denial-of-service conditions.</p>
<p>Solution Solution type: VendorFix The vendor released versions 5.2.1 and 4.4.5 to address these issues. Please see the references for more information.</p>
<p>Affected Software/OS These issues affect PHP versions prior to 4.4.5 and 5.2.1 running on 64-bit computers.</p>
<p>Vulnerability Detection Method Details:PHP Printf() Function 64bit Casting Multiple Format String Vulnerabilities OID:1.3.6.1.4.1.25623.1.0.100595 Version used: \$Revision: 4503 \$</p>
<p>Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References CVE: CVE-2007-1884 BID:23219 Other: URL:http://www.securityfocus.com/bid/23219 URL:http://www8.itrc.hp.com/service/cki/docDisplay.do?docId=c01056506 URL:http://www.php-security.org/MOPB/MOPB-38-2007.html URL:http://www.php.net/releases/4_4_5.php URL:http://www.php.net/releases/5_2_1.php URL:http://www.php.net</p>

Medium (CVSS: 4.3)

NVT: PHP SOAP Parser Multiple Information Disclosure Vulnerabilities

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↔592)

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Summary

This host is installed with PHP and is prone to multiple information disclosure vulnerabilities.

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 5.3.22/5.4.12

Impact

Successful exploitation will allow remote attackers to obtain sensitive information.

Impact Level: Application

Solution

Solution type: VendorFix

Upgrade to PHP 5.3.22 or 5.4.12 or later, <http://www.php.net/downloads.php>

Affected Software/OS

PHP version before 5.3.22 and 5.4.x before 5.4.12

Vulnerability Insight

Flaws are due to the way SOAP parser process certain SOAP objects (due to allowed expansion of XML external entities during SOAP WSDL files parsing).

Vulnerability Detection Method

Get the installed version of PHP with the help of detect NVT and check the version is vulnerable or not.

Details:PHP SOAP Parser Multiple Information Disclosure Vulnerabilities

OID:1.3.6.1.4.1.25623.1.0.803764

Version used: \$Revision: 5351 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4

Method: PHP Version Detection (Linux, local)

OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2013-1824

BID:62373

Other:

URL:<http://php.net/ChangeLog-5.php>

URL:<http://git.php.net/?p=php-src.git;a=commit;h=afe98b7829d50806559acac9b530>

↔[acb8283c3bf4](#)

Medium (CVSS: 5.0)

NVT: PHP Version < 5.1.0 Multiple Vulnerabilities

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Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↔592)**Summary**

PHP version smaller than 5.1.0 suffers from multiple vulnerabilities.

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 5.1.0

Solution**Solution type:** VendorFix

Update PHP to version 5.1.0 or later.

Vulnerability Detection Method

Details:PHP Version < 5.1.0 Multiple Vulnerabilities

OID:1.3.6.1.4.1.25623.1.0.110170

Version used: \$Revision: 4506 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4

Method: PHP Version Detection (Linux, local)

OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2005-3319, CVE-2005-3883

BID:15177, 15571

Medium (CVSS: 6.8)

NVT: PHP Version < 5.2.3 Multiple Vulnerabilities

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↔592)**Summary**

PHP version smaller than 5.2.3 suffers from multiple vulnerabilities.

Vulnerability Detection Result

Installed version: 4.4.4

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Fixed version: 5.2.3
Solution Solution type: VendorFix Update PHP to version 5.2.3 or later.
Vulnerability Detection Method Details:PHP Version < 5.2.3 Multiple Vulnerabilities OID:1.3.6.1.4.1.25623.1.0.110189 Version used: \$Revision: 4506 \$
Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)
References CVE: CVE-2007-1900, CVE-2007-2756, CVE-2007-2872, CVE-2007-3007 BID:23359, 24089, 24259, 24261

Medium (CVSS: 5.0) NVT: PHP Version < 5.2.9 Multiple Vulnerabilities
Product detection result cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↔592)
Summary PHP version smaller than 5.2.9 suffers from multiple vulnerabilities.
Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 5.2.9
Solution Solution type: VendorFix Update PHP to version 5.2.9 or later.
Vulnerability Detection Method Details:PHP Version < 5.2.9 Multiple Vulnerabilities OID:1.3.6.1.4.1.25623.1.0.110187 Version used: \$Revision: 4506 \$
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Product Detection Result

Product: cpe:/a:php:php:4.4.4
 Method: PHP Version Detection (Linux, local)
 OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2008-5498, CVE-2009-1271, CVE-2009-1272
 BID:33002, 33927

Medium (CVSS: 6.8)

NVT: PHP Version < 5.3.4 Multiple Vulnerabilities

Product detection result

cpe:/a:php:php:4.4.4
 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
 ↔592)

Summary

PHP version smaller than 5.3.4 suffers from multiple vulnerabilities.

Vulnerability Detection Result

Installed version: 4.4.4
 Fixed version: 5.3.4

Solution

Solution type: VendorFix
 Update PHP to version 5.3.4 or later.

Vulnerability Detection Method

Details:PHP Version < 5.3.4 Multiple Vulnerabilities
 OID:1.3.6.1.4.1.25623.1.0.110181
 Version used: \$Revision: 4506 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4
 Method: PHP Version Detection (Linux, local)
 OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2006-7243, CVE-2010-2094, CVE-2010-2950, CVE-2010-3436, CVE-2010-3709,
 ↔CVE-2010-3710, CVE-2010-3870, CVE-2010-4150, CVE-2010-4156, CVE-2010-4409, CVE
 ↔-2010-4697, CVE-2010-4698, CVE-2010-4699, CVE-2010-4700, CVE-2011-0753, CVE-20
 ↔11-0754, CVE-2011-0755
 BID:40173, 43926, 44605, 44718, 44723, 44951, 44980, 45119, 45335, 45338, 45339,

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↔ 45952, 45954, 46056, 46168

Medium (CVSS: 6.4)

NVT: PHP Version < 5.3.9 Multiple Vulnerabilities

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
↔592)**Summary**

PHP version < 5.3.9 suffers from multiple vulnerabilities such as DOS by sending crafted requests including hash collision parameter values. Several errors exist in some certain functions as well.

Vulnerability Detection Result

Installed version: 4.4.4

Fixed version: 5.3.9

Solution**Solution type:** VendorFix

Upgrade PHP to 5.3.9 or versions after.

Vulnerability Detection Method

Details:PHP Version < 5.3.9 Multiple Vulnerabilities

OID:1.3.6.1.4.1.25623.1.0.110012

Version used: \$Revision: 4589 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4

Method: PHP Version Detection (Linux, local)

OID: 1.3.6.1.4.1.25623.1.0.103592)

ReferencesCVE: CVE-2011-4566, CVE-2011-4885, CVE-2012-0057, CVE-2012-0781, CVE-2012-0788,
↔CVE-2012-0789

BID:50907, 51193, 51806, 51952, 51992, 52043

Medium (CVSS: 6.8)

NVT: PHP XML Entity Expansion And XML External Entity Vulnerabilities (Linux)

Product detection result

cpe:/a:php:php:4.4.4

Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103

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↔592)
<p>Summary This host is installed with PHP and is prone to XML entity expansion and XML external entity vulnerabilities</p>
<p>Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 5.5.22</p>
<p>Impact Successfully exploiting this issue allow remote attackers to conduct XML External Entity (XXE) and XML Entity Expansion (XEE) attacks. Impact Level: Application</p>
<p>Solution Solution type: VendorFix Upgrade to PHP version 5.5.22, or 5.6.6, or later. For updates refer to http://www.php.net</p>
<p>Affected Software/OS PHP versions prior to 5.5.22 and 5.6.x before 5.6.6 on Linux</p>
<p>Vulnerability Insight The flaw is due to script 'ext/libxml/libxml.c' does not isolate each thread from 'libxml_disable_entity_loader' when PHP-FPM is used.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:PHP XML Entity Expansion And XML External Entity Vulnerabilities (Linux) OID:1.3.6.1.4.1.25623.1.0.808615 Version used: \$Revision: 5083 \$</p>
<p>Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References CVE: CVE-2015-8866 BID:87470 Other: URL:http://www.php.net/ChangeLog-5.php</p>

<p>Medium (CVSS: 6.8) NVT: PHP Zend and GD Multiple Denial of Service Vulnerabilities</p>
<p>Product detection result cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↔592)</p>
<p>Summary This host is running PHP and is prone to multiple denial of service vulnerabilities.</p>
<p>Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 5.2.15/5.3.5</p>
<p>Impact Successful exploitation could allow local attackers to crash the affected application, denying service to legitimate users. Impact Level: Application/Network</p>
<p>Solution Solution type: VendorFix Upgrade to PHP 5.3.5 or later For updates refer to http://www.php.net/downloads.php</p>
<p>Affected Software/OS PHP version prior to 5.2.15 and 5.3.x before 5.3.4</p>
<p>Vulnerability Insight The flaws are due to: - An use-after-free error in the 'Zend' engine, which allows remote attackers to cause a denial of service. - A stack-based buffer overflow in the 'GD' extension, which allows attackers to cause a denial of service.</p>
<p>Vulnerability Detection Method Details:PHP Zend and GD Multiple Denial of Service Vulnerabilities OID:1.3.6.1.4.1.25623.1.0.801586 Version used: \$Revision: 4502 \$</p>
<p>Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References CVE: CVE-2010-4697, CVE-2010-4698 Other: URL:http://bugs.php.net/52879 ... continues on next page ...</p>

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URL:<http://www.php.net/ChangeLog-5.php>

Medium (CVSS: 5.0)

NVT: phpBB Account Re-Activation Authentication Bypass Vulnerability

Summary

According to its version number, the remote version of phpbb is prone to an authentication-bypass vulnerability because it fails to properly enforce privilege requirements on some operations. Attackers can exploit this vulnerability to gain unauthorized access to the affected application, which may aid in further attacks.

Versions prior to phpBB 3.0.4 are vulnerable.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Solution

Updates are available please see <http://www.phpbb.com/>.

Vulnerability Detection Method

Details:phpBB Account Re-Activation Authentication Bypass Vulnerability

OID:1.3.6.1.4.1.25623.1.0.100086

Version used: \$Revision: 5016 \$

References

CVE: CVE-2008-6506

BID:32842

Other:

URL:<http://www.securityfocus.com/bid/32842>

URL:<http://www.phpbb.com/>

Medium (CVSS: 5.0)

NVT: phpBB Account Re-Activation Authentication Bypass Vulnerability

Summary

According to its version number, the remote version of phpbb is prone to an authentication-bypass vulnerability because it fails to properly enforce privilege requirements on some operations. Attackers can exploit this vulnerability to gain unauthorized access to the affected application, which may aid in further attacks.

Versions prior to phpBB 3.0.4 are vulnerable.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Solution

Updates are available please see <http://www.phpbb.com/>.

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Vulnerability Detection Method

Details:phpBB Account Re-Activation Authentication Bypass Vulnerability

OID:1.3.6.1.4.1.25623.1.0.100086

Version used: \$Revision: 5016 \$

References

CVE: CVE-2008-6506

BID:32842

Other:

URL:<http://www.securityfocus.com/bid/32842>URL:<http://www.phpbb.com/>

Medium (CVSS: 4.3)

NVT: phpMyAdmin 'error.php' Cross Site Scripting Vulnerability

Product detection result

cpe:/a:phpmyadmin:phpmyadmin:2.10.1

Detected by phpMyAdmin Detection (OID: 1.3.6.1.4.1.25623.1.0.900129)

Summary

The host is running phpMyAdmin and is prone to Cross-Site Scripting Vulnerability.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation will allow attackers to inject arbitrary HTML code within the error page and conduct phishing attacks.

Impact Level: Application

Solution**Solution type:** WillNotFix

No solution or patch was made available for at least one year since disclosure of this vulnerability. Likely none will be provided anymore. General solution options are to upgrade to a newer release, disable respective features, remove the product or replace the product by another one.

Affected Software/OS

phpMyAdmin version 3.3.8.1 and prior.

Vulnerability Insight

The flaw is caused by input validation errors in the 'error.php' script when processing crafted BBcode tags containing '@' characters, which could allow attackers to inject arbitrary HTML code within the error page and conduct phishing attacks.

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Vulnerability Detection Method

Details:phpMyAdmin 'error.php' Cross Site Scripting Vulnerability

OID:1.3.6.1.4.1.25623.1.0.801660

Version used: \$Revision: 5323 \$

Product Detection Result

Product: cpe:/a:phpmyadmin:phpmyadmin:2.10.1

Method: phpMyAdmin Detection

OID: 1.3.6.1.4.1.25623.1.0.900129)

References

CVE: CVE-2010-4480

Other:

URL:<http://www.exploit-db.com/exploits/15699/>URL:<http://www.vupen.com/english/advisories/2010/3133>

Medium (CVSS: 5.0)

NVT: phpMyAdmin 'unserialize()' Remote Code Execution Vulnerability

Product detection result

cpe:/a:phpmyadmin:phpmyadmin:2.10.1

Detected by phpMyAdmin Detection (OID: 1.3.6.1.4.1.25623.1.0.900129)

Summary

phpMyAdmin is prone to a vulnerability that lets attackers execute arbitrary code in the context of the webserver process. This may facilitate unauthorized access or privilege escalation other attacks are also possible.

Versions prior to phpMyAdmin 3.0.0 or 2.11.10 are vulnerable.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Solution

Updates are available. Please see the references for more information.

Vulnerability Detection Method

Details:phpMyAdmin 'unserialize()' Remote Code Execution Vulnerability

OID:1.3.6.1.4.1.25623.1.0.100589

Version used: \$Revision: 5323 \$

Product Detection Result

Product: cpe:/a:phpmyadmin:phpmyadmin:2.10.1

Method: phpMyAdmin Detection

OID: 1.3.6.1.4.1.25623.1.0.900129)

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References

CVE: CVE-2009-4605

BID:37861

Other:

URL:<http://www.securityfocus.com/bid/37861>URL:<http://www.phpmyadmin.net/>URL:http://www.phpmyadmin.net/home_page/security/PMASA-2010-3.php

Medium (CVSS: 6.5)

NVT: phpMyAdmin Bookmark Security Bypass Vulnerability

Product detection result

cpe:/a:phpmyadmin:phpmyadmin:2.10.1

Detected by phpMyAdmin Detection (OID: 1.3.6.1.4.1.25623.1.0.900129)

Summary

phpMyAdmin is prone to a security-bypass vulnerability that affects bookmarks. Successfully exploiting this issue allows a remote attacker to bypass certain security restrictions and perform unauthorized actions.

Versions prior to phpMyAdmin 3.3.9.2 and 2.11.11.3 are vulnerable.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Solution

Updates are available. Please see the references for details.

Vulnerability Detection Method

Details:phpMyAdmin Bookmark Security Bypass Vulnerability

OID:1.3.6.1.4.1.25623.1.0.103076

Version used: \$Revision: 3911 \$

Product Detection Result

Product: cpe:/a:phpmyadmin:phpmyadmin:2.10.1

Method: phpMyAdmin Detection

OID: 1.3.6.1.4.1.25623.1.0.900129)

References

CVE: CVE-2011-0987

BID:46359

Other:

URL:<https://www.securityfocus.com/bid/46359>URL:<http://www.phpmyadmin.net/>URL:http://www.phpmyadmin.net/home_page/security/PMASA-2011-2.php

<p>Medium (CVSS: 4.3) NVT: phpMyAdmin Cross-Site Scripting Vulnerability</p>
<p>Product detection result cpe:/a:phpmyadmin:phpmyadmin:2.10.1 Detected by phpMyAdmin Detection (OID: 1.3.6.1.4.1.25623.1.0.900129)</p>
<p>Summary The host is running phpMyAdmin, which is prone to Cross-Site Scripting Vulnerability.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Execution of arbitrary HTML and script code will allow attackers to steal cookie-based authentication credentials and to launch other attacks. Impact Level : Application</p>
<p>Solution Update to version 2.11.9.2 http://www.phpmyadmin.net/home_page/downloads.php *** NOTE : Ignore this warning, if above mentioned Update is applied already. *****</p>
<p>Affected Software/OS phpMyAdmin versions prior to 2.11.9.2 on all platform</p>
<p>Vulnerability Insight Error exists in the PMA_escapeJsString() function in js_escape.lib.php file, which fails to sufficiently sanitize user-supplied data.</p>
<p>Vulnerability Detection Method Details:phpMyAdmin Cross-Site Scripting Vulnerability OID:1.3.6.1.4.1.25623.1.0.900134 Version used: \$Revision: 4522 \$</p>
<p>Product Detection Result Product: cpe:/a:phpmyadmin:phpmyadmin:2.10.1 Method: phpMyAdmin Detection OID: 1.3.6.1.4.1.25623.1.0.900129)</p>
<p>References BID:31327 Other: URL:http://www.phpmyadmin.net/home_page/downloads.php?relnotes=1 URL:http://secunia.com/advisories/31974/ URL:http://www.phpmyadmin.net/home_page/security.php?issue=PMASA-2008-8</p>

<p>Medium (CVSS: 6.5) NVT: phpMyAdmin DB_Create.PHP Multiple Input Validation Vulnerabilities</p>
<p>Product detection result cpe:/a:phpmyadmin:phpmyadmin:2.10.1 Detected by phpMyAdmin Detection (OID: 1.3.6.1.4.1.25623.1.0.900129)</p>
<p>Summary phpMyAdmin is prone to multiple input-validation vulnerabilities, including a cross-site scripting and a SQL-injection issue. A successful exploit may allow an attacker to steal cookie-based authentication credentials, compromise the application, access or modify data, or exploit latent vulnerabilities in the underlying database. These issues affect versions prior to phpMyAdmin 2.11.2.1.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Solution Vendor updates are available. Please see http://www.phpmyadmin.net for more Information.</p>
<p>Vulnerability Detection Method Details:phpMyAdmin DB_Create.PHP Multiple Input Validation Vulnerabilities OID:1.3.6.1.4.1.25623.1.0.100067 Version used: \$Revision: 5016 \$</p>
<p>Product Detection Result Product: cpe:/a:phpmyadmin:phpmyadmin:2.10.1 Method: phpMyAdmin Detection OID: 1.3.6.1.4.1.25623.1.0.900129)</p>
<p>References CVE: CVE-2007-5976, CVE-2007-5977 BID:26512 Other: URL:http://www.securityfocus.com/bid/26512</p>

<p>Medium (CVSS: 4.3) NVT: PHPProxy XSS</p>
<p>Summary The remote host is running PHPProxy, a web HTTP proxy written in PHP. There is a bug in the remote version software which makes it vulnerable to HTML and JavaScript injection.</p>
<p>Vulnerability Detection Result ... continues on next page ...</p>

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Vulnerable url: <code>http://192.168.27.45/beef/hook/index.php?error=<script>foo</script></code>
<p>Impact An attacker may use this bug to preform web cache poisoning, xss attack, etc.</p>
<p>Solution Solution type: VendorFix Upgrade to the newest version of this software</p>
<p>Vulnerability Detection Method Details:PHPProxy XSS OID:1.3.6.1.4.1.25623.1.0.16069 Version used: \$Revision: 6053 \$</p>
<p>References CVE: CVE-2004-2604 BID: 12115</p>

<p>Medium (CVSS: 4.3) NVT: PsNews XSS</p>
<p>Summary The remote server is running a version of PsNews (a content management system) which is older than 1.2. This version is affected by multiple cross-site scripting flaws. An attacker may exploit these to steal the cookies from legitimate users of this website.</p>
<p>Vulnerability Detection Result Vulnerable url: <code>http://192.168.27.45/beef/hook/index.php?function=add_kom&no=<script>foo</script></code></p>
<p>Solution Solution type: VendorFix Upgrade to a newer version.</p>
<p>Vulnerability Detection Method Details:PsNews XSS OID:1.3.6.1.4.1.25623.1.0.14685 Version used: \$Revision: 6046 \$</p>
<p>References CVE: CVE-2004-1665 BID: 11124</p>

Medium (CVSS: 5.0) NVT: sgdynamo_xss
<p>Summary</p> <p>The remote host is running the CGI 'sgdynamo.exe'. There is a bug in some versions of this CGI which makes it vulnerable to a cross site scripting attack.</p>
<p>Vulnerability Detection Result</p> <p>Vulnerable url: <code>http://192.168.27.45/info/sgdynamo.exe?HTNAME=<script>foo</scrip</code> <code>↔t></code></p>
<p>Solution</p> <p>None at this time</p>
<p>Vulnerability Detection Method</p> <p>Details:sgdynamo_xss OID:1.3.6.1.4.1.25623.1.0.11955 Version used: \$Revision: 6056 \$</p>
<p>References</p> <p>CVE: CVE-2002-0375 BID: 4720</p>

Medium (CVSS: 4.3) NVT: Siteframe Cross Site Scripting Bugs
<p>Summary</p> <p>Siteframe 2.2.4 has a cross site scripting bug. An attacker may use it to perform a cross site scripting attack on this host. In addition to this, another flaw in this package may allow an attacker to obtain the physical path to the remote web root.</p>
<p>Vulnerability Detection Result</p> <p>Vulnerable url: <code>http://192.168.27.45/info/search.php?searchfor="><script>window.</code> <code>↔alert(document.cookie);</script></code></p>
<p>Solution</p> <p>Solution type: VendorFix Upgrade to a newer version.</p>
<p>Vulnerability Detection Method</p> <p>Details:Siteframe Cross Site Scripting Bugs OID:1.3.6.1.4.1.25623.1.0.11448 Version used: \$Revision: 6046 \$</p>
<p>References</p> <p>... continues on next page ...</p>

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BID:7140, 7143

Medium (CVSS: 4.3)

NVT: SkaDate 'blogs.php' Cross Site Scripting Vulnerability

Summary

SkaDate is prone to a cross-site scripting vulnerability because it fails to properly sanitize user-supplied input.

Vulnerability Detection Result

Vulnerable url: `http://192.168.27.45/info/blogs.php?tag=gamecat+<script>alert(/o↵penvas-xss-test/)</script>`

Impact

An attacker can exploit this issue to execute arbitrary script code in the browser of an unsuspecting user in the context of the affected site. This may help the attacker steal cookie-based authentication credentials and launch other attacks.

Vulnerability Detection Method

Details:SkaDate 'blogs.php' Cross Site Scripting Vulnerability

OID:1.3.6.1.4.1.25623.1.0.103269

Version used: \$Revision: 3983 \$

References

BID:49502

Other:

URL:<http://www.securityfocus.com/bid/49502>

URL:<http://www.skadate.com>

Medium (CVSS: 6.8)

NVT: SquirrelMail's Cross Site Scripting
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Summary

The remote host seems to be vulnerable to a security problem in SquirrelMail. Its script 'read_body.php' didn't filter out user input for 'filter_dir' and 'mailbox', making a xss attack possible.

Vulnerability Detection Result

Vulnerable url: `http://192.168.27.45/info/read_body.php?mailbox=<script>alert(document.cookie)</script>&passed_id=<script>alert(document.cookie)</script>&star↵tMessage=1&show_more=0`

Solution

Solution type: VendorFix

Upgrade to a newer version of this software

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Vulnerability Detection Method

Details:SquirrelMail's Cross Site Scripting

OID:1.3.6.1.4.1.25623.1.0.11415

Version used: \$Revision: 6046 \$

References

CVE: CVE-2002-1276, CVE-2002-1341

BID:6302, 7019

Other:

RHSA:RHSA-2003:0042-07

Medium (CVSS: 5.0)

NVT: Turnkey eBook Store 'keywords' Parameter Cross Site Scripting Vulnerability

Summary

Turnkey eBook Store is prone to a cross-site scripting vulnerability.

An attacker may leverage this issue to execute arbitrary script code in the browser of an unsuspecting user in the context of the affected site and to steal cookie-based authentication credentials.

Turnkey eBook Store 1.1 is vulnerable other versions may also be affected.

Vulnerability Detection ResultVulnerable url: `http://192.168.27.45/beef/hook/index.php?cmd=search&keywords=""<script>alert(document.cookie);</script>`**Solution****Solution type:** VendorFix**Vulnerability Detection Method**

Details:Turnkey eBook Store 'keywords' Parameter Cross Site Scripting Vulnerability

OID:1.3.6.1.4.1.25623.1.0.100098

Version used: \$Revision: 5768 \$

References

BID:34324

Medium (CVSS: 4.3)

NVT: WordPress 'Non-Strict Mode' Multiple Cross-Site Scripting Vulnerabilities (Linux)

Product detection result

cpe:/a:wordpress:wordpress:1.5.1.1

Detected by WordPress Version Detection (OID: 1.3.6.1.4.1.25623.1.0.900182)

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<p>Summary This host is running WordPress and is prone to multiple cross site scripting vulnerabilities.</p>
<p>Vulnerability Detection Result Installed Version: 1.5.1.1 Fixed Version: 4.1.2</p>
<p>Impact Successful exploitation will allow remote attackers to execute arbitrary script code in a user's browser session within the trust relationship between their browser and the server. Impact Level: Application</p>
<p>Solution Solution type: VendorFix Upgrade to version 4.1.2 or higher, For updates refer https://wordpress.org</p>
<p>Affected Software/OS Wordpress versions before 4.1.2 on Linux.</p>
<p>Vulnerability Insight Multiple flaws exists due to improper input data sanitization via four-byte UTF-8 character or via an invalid character.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:WordPress 'Non-Strict Mode' Multiple Cross-Site Scripting Vulnerabilities (Linu. ↔.. OID:1.3.6.1.4.1.25623.1.0.805988 Version used: \$Revision: 5087 \$</p>
<p>Product Detection Result Product: cpe:/a:wordpress:wordpress:1.5.1.1 Method: WordPress Version Detection OID: 1.3.6.1.4.1.25623.1.0.900182)</p>
<p>References CVE: CVE-2015-3438 BID:74269 Other: URL:https://wordpress.org/news/2015/04/wordpress-4-1-2 URL:http://zoczus.blogspot.in/2015/04/plupload-same-origin-method-execution.h ↔tml</p>
<p>Medium (CVSS: 6.8) NVT: WordPress 'wp-admin/includes/file.php' Arbitrary File Upload Vulnerability</p>
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<p>Product detection result cpe:/a:wordpress:wordpress:1.5.1.1 Detected by WordPress Version Detection (OID: 1.3.6.1.4.1.25623.1.0.900182)</p>
<p>Summary WordPress is prone to a vulnerability that lets attackers upload arbitrary files. The issue occurs because the application fails to adequately sanitize user-supplied input. An attacker can exploit this vulnerability to upload arbitrary code and run it in the context of the webserver process. This may facilitate unauthorized access or privilege escalation other attacks are also possible. Note that this issue only arises in certain Apache configurations that are using the Add* directives and PHP to facilitate handling of files with multiple extensions. WordPress 2.8.5 and prior versions are vulnerable.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Solution Updates are available. Please see the references for more information.</p>
<p>Vulnerability Detection Method Details:WordPress 'wp-admin/includes/file.php' Arbitrary File Upload Vulnerability OID:1.3.6.1.4.1.25623.1.0.100345 Version used: \$Revision: 5231 \$</p>
<p>Product Detection Result Product: cpe:/a:wordpress:wordpress:1.5.1.1 Method: WordPress Version Detection OID: 1.3.6.1.4.1.25623.1.0.900182)</p>
<p>References BID:37005 Other: URL:http://www.securityfocus.com/bid/37005 URL:http://wordpress.org/ URL:http://www.securityfocus.com/archive/1/507819 URL:http://wordpress.org/development/2009/11/wordpress-2-8-6-security-release ↪/</p>
<p>Medium (CVSS: 6.8) NVT: WordPress < 4.7.1 Multiple Security Vulnerabilities (Linux)</p>
<p>Product detection result cpe:/a:wordpress:wordpress:1.5.1.1 Detected by WordPress Version Detection (OID: 1.3.6.1.4.1.25623.1.0.900182)</p>
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Summary

This host is running WordPress and is prone to multiple security vulnerabilities.

Vulnerability Detection Result

Installed version: 1.5.1.1

Fixed version: 4.7.1

Impact

Successfully exploiting this issue allow remote attacker to e.g. obtain sensitive information or inject arbitrary web script or HTML.

Impact Level: Application

Solution

Solution type: VendorFix

Upgrade to WordPress version 4.7.1. For updates refer to <https://wordpress.org>

Affected Software/OS

WordPress versions 4.7 and earlier on Linux.

Vulnerability Insight

Multiple flaws are due to:

- Cross-site scripting (XSS) via the plugin name or version header on update-core.php
- Cross-site request forgery (CSRF) bypass via uploading a Flash file
- Cross-site scripting (XSS) via theme name fallback
- Post via email checks mail.example.com if default settings are not changed
- Cross-site request forgery (CSRF) in the accessibility mode of widget editing
- Weak cryptographic security for multisite activation key

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check if the version is vulnerable or not.

Details:WordPress < 4.7.1 Multiple Security Vulnerabilities (Linux)

OID:1.3.6.1.4.1.25623.1.0.108046

Version used: \$Revision: 5175 \$

Product Detection Result

Product: cpe:/a:wordpress:wordpress:1.5.1.1

Method: WordPress Version Detection

OID: 1.3.6.1.4.1.25623.1.0.900182)

References

CVE: CVE-2017-5493, CVE-2017-5492, CVE-2017-5491, CVE-2017-5490, CVE-2017-5489, ↔CVE-2017-5488, CVE-2017-5487, CVE-2016-10066

Other:

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URL: <https://wpvulndb.com/wordpresses/47>
 URL: <https://wordpress.org/news/2017/01/wordpress-4-7-1-security-and-maintenan>
 ↪ce-release/

Medium (CVSS: 4.0)

NVT: WordPress _REQUEST array Cross Site Request Forgery (CSRF) Vulnerability

Product detection result

cpe:/a:wordpress:wordpress:1.5.1.1

Detected by WordPress Version Detection (OID: 1.3.6.1.4.1.25623.1.0.900182)

Summary

The host is installed with WordPress and is prone to Cross Site Request Forgery(CSRF) Vulnerabilities.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful attack could lead to execution of arbitrary script code and can cause denial of service condition. Impact Level: Application

Solution

Solution type: VendorFix

Upgrade to WordPress version 2.9.2 or later For updates refer to <http://wordpress.org/>

NOTE: This issue relies on the presence of an independent vulnerability that allows cookie injection.

Affected Software/OS

WordPress 2.6.3 and earlier on all running platforms.

Vulnerability Insight

The flaw is due to incorrect usage of _REQUEST super global array, which leads to cross site request forgery (CSRF) attacks via crafted cookies.

Vulnerability Detection Method

Details:WordPress _REQUEST array Cross Site Request Forgery (CSRF) Vulnerability

OID:1.3.6.1.4.1.25623.1.0.800140

Version used: \$Revision: 4227 \$

Product Detection Result

Product: cpe:/a:wordpress:wordpress:1.5.1.1

Method: WordPress Version Detection

OID: 1.3.6.1.4.1.25623.1.0.900182)

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References

CVE: CVE-2008-5113

Other:URL:<http://openwall.com/lists/oss-security/2008/11/14/1>URL:<http://bugs.debian.org/cgi-bin/bugreport.cgi?bug=504771>

Medium (CVSS: 4.3)

NVT: WordPress Comment Author URI Cross-Site Scripting Vulnerability

Product detection result

cpe:/a:wordpress:wordpress:1.5.1.1

Detected by WordPress Version Detection (OID: 1.3.6.1.4.1.25623.1.0.900182)

Summary

WordPress is prone to a cross-site scripting vulnerability because the application fails to properly sanitize user-supplied input.

An attacker may leverage this issue to execute arbitrary script code in the browser of an unsuspecting user in the context of the affected site. This may help the attacker steal cookie-based authentication credentials and launch other attacks.

Versions prior to WordPress 2.8.2 are vulnerable.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Solution

The vendor has released an update. Please see the references for details.

Vulnerability Detection Method

Details:WordPress Comment Author URI Cross-Site Scripting Vulnerability

OID:1.3.6.1.4.1.25623.1.0.100239

Version used: \$Revision: 5231 \$

Product Detection Result

Product: cpe:/a:wordpress:wordpress:1.5.1.1

Method: WordPress Version Detection

OID: 1.3.6.1.4.1.25623.1.0.900182)

References

CVE: CVE-2009-2851

BID:35755

Other:URL:<http://www.securityfocus.com/bid/35755>URL:http://bugs.gentoo.org/show_bug.cgi?id=278492URL:<http://wordpress.org/development/2009/07/wordpress-2-8-2/>

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URL:<http://wordpress.org/>

Medium (CVSS: 6.8)

NVT: WordPress Core Multiple Vulnerabilities May16 (Linux)

Product detection result

cpe:/a:wordpress:wordpress:1.5.1.1

Detected by WordPress Version Detection (OID: 1.3.6.1.4.1.25623.1.0.900182)

Summary

This host is running WordPress and is prone to multiple vulnerabilities.

Vulnerability Detection Result

Installed version: 1.5.1.1

Fixed version: 4.5

Impact

Successfully exploiting this issue allows remote attacker to conduct XSS, CSRF and SSRF bypass attacks.

Impact Level: Application

Solution**Solution type:** VendorFixUpgrade to WordPress version 4.5 or later. For updates refer to <https://wordpress.org>**Affected Software/OS**

WordPress versions prior to 4.5 on Linux.

Vulnerability Insight

Multiple flaws are due to, - An improper validation of HTTP request for detection of valid IP addresses. - An insufficient validation in network setting. - A script compression option CSRF.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details:WordPress Core Multiple Vulnerabilities May16 (Linux)

OID:1.3.6.1.4.1.25623.1.0.808035

Version used: \$Revision: 5836 \$

Product Detection Result

Product: cpe:/a:wordpress:wordpress:1.5.1.1

Method: WordPress Version Detection

OID: 1.3.6.1.4.1.25623.1.0.900182)

References

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CVE: CVE-2016-4029, CVE-2016-6634, CVE-2016-6635

BID: 92400, 92390, 92355

Other:

URL: <https://wpvulndb.com/vulnerabilities/8473>URL: <https://wpvulndb.com/vulnerabilities/8474>URL: <https://wpvulndb.com/vulnerabilities/8475>URL: https://codex.wordpress.org/Version_4.5#Security

Medium (CVSS: 4.3)

NVT: WordPress MU Cross-Site Scripting Vulnerability - Apr09

Product detection result

cpe:/a:wordpress:wordpress:1.5.1.1

Detected by WordPress Version Detection (OID: 1.3.6.1.4.1.25623.1.0.900182)

Summary

The host is running WordPress MU and is prone to Cross-Site Scripting Vulnerability.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

ImpactSuccessful exploitation will let the attacker execute malicious crafted HTTP headers and conduct cross site scripting attacks to gain administrative privileges into the affected web application.
Impact Level: Application**Solution**Update to Version 2.7 <http://mu.wordpress.org/download>**Affected Software/OS**

WordPress MU before 2.7 on all running platform.

Vulnerability Insight

The vulnerability is due to improper validation of user supplied input in 'wp-includes/wpmu-functions.php' for choose_primary_blog function.

Vulnerability Detection Method

Details: WordPress MU Cross-Site Scripting Vulnerability - Apr09

OID: 1.3.6.1.4.1.25623.1.0.800376

Version used: \$Revision: 4970 \$

Product Detection Result

Product: cpe:/a:wordpress:wordpress:1.5.1.1

Method: WordPress Version Detection

OID: 1.3.6.1.4.1.25623.1.0.900182)

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References

CVE: CVE-2009-1030

BID: 34075

Other:

URL: <http://www.milw0rm.com/exploits/8196>URL: <http://xforce.iss.net/xforce/xfdb/49184>URL: <http://securitytracker.com/alerts/2009/Mar/1021838.html>

Medium (CVSS: 5.0)

NVT: WordPress MU Multiple Vulnerabilities - July09

Product detection result

cpe:/a:wordpress:wordpress:1.5.1.1

Detected by WordPress Version Detection (OID: 1.3.6.1.4.1.25623.1.0.900182)

Summary

The host is running WordPress MU and is prone to Multiple Vulnerabilities

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation will allow attackers to view the content of plugins configuration pages, inject malicious scripting code, or gain knowledge of sensitive username information. Impact Level: Application

SolutionUpdate to Version 2.8.1 <http://mu.wordpress.org/download/>**Affected Software/OS**

WordPress MU version prior to 2.8.1 on all running platform.

Vulnerability Insight

- Error in 'wp-settings.php' which may disclose the sensitive information via a direct request.
- Error occur when user attempt for failed login or password request depending on whether the user account exists, and it can be exploited by enumerate valid usernames.
- Error in wp-admin/admin.php is does not require administrative authentication to access the configuration of a plugin, which allows attackers to specify a configuration file in the page parameter via collapsing-archives/options.txt, related-ways-to-take-action/options.php, wp-security-scan/securityscan.php, akismet/readme.txt and wp-ids/ids-admin.php.

Vulnerability Detection Method

Details: WordPress MU Multiple Vulnerabilities - July09

OID: 1.3.6.1.4.1.25623.1.0.800662

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Version used: \$Revision: 4970 \$

Product Detection Result

Product: cpe:/a:wordpress:wordpress:1.5.1.1
 Method: WordPress Version Detection
 OID: 1.3.6.1.4.1.25623.1.0.900182)

References

CVE: CVE-2009-2432, CVE-2009-2336, CVE-2009-2335, CVE-2009-2334

BID:35581, 35584

Other:

URL:<http://www.vupen.com/english/advisories/2009/1833>

URL:<http://securitytracker.com/alerts/2009/Jul/1022528.html>

URL:<http://www.securityfocus.com/archive/1/archive/1/504795/100/0/threaded>

Medium (CVSS: 5.0)

NVT: WordPress Multiple Vulnerabilities - July09

Product detection result

cpe:/a:wordpress:wordpress:1.5.1.1

Detected by WordPress Version Detection (OID: 1.3.6.1.4.1.25623.1.0.900182)

Summary

The host is running WordPress and is prone to Multiple Vulnerabilities.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Successful exploitation will allow attackers to view the content of plugins configuration pages, inject malicious scripting code, or gain knowledge of sensitive username information. Impact Level: Application

Solution

Update to Version 2.8.1 <http://wordpress.org/download/>

Affected Software/OS

WordPress version prior to 2.8.1 on all running platform.

Vulnerability Insight

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<p>- Error in 'wp-settings.php' which may disclose the sensitive information via a direct request.</p> <p>- username of a post's author is placed in an HTML comment, which allows remote attackers to obtain sensitive information by reading the HTML source.</p> <p>- Error occur when user attempt for failed login or password request depending on whether the user account exists, and it can be exploited by enumerate valid usernames.</p> <p>- wp-admin/admin.php does not require administrative authentication to access the configuration of a plugin, which allows attackers to specify a configuration file in the page parameter via collapsing-archives/options.txt, related-ways-to-take-action/options.php, wp-security-scan/securityscan.php, akismet/readme.txt and wp-ids/ids-admin.php.</p>
<p>Vulnerability Detection Method Details:WordPress Multiple Vulnerabilities - July09 OID:1.3.6.1.4.1.25623.1.0.800657 Version used: \$Revision: 4970 \$</p>
<p>Product Detection Result Product: cpe:/a:wordpress:wordpress:1.5.1.1 Method: WordPress Version Detection OID: 1.3.6.1.4.1.25623.1.0.900182)</p>
<p>References CVE: CVE-2009-2432, CVE-2009-2431, CVE-2009-2336, CVE-2009-2335, CVE-2009-2334 BID:35581, 35584 Other: URL:http://www.vupen.com/english/advisories/2009/1833 URL:http://securitytracker.com/alerts/2009/Jul/1022528.html URL:http://www.securityfocus.com/archive/1/archive/1/504795/100/0/threaded</p>
<p>Medium (CVSS: 6.0) NVT: WordPress Multiple Vulnerabilities - Nov09</p>
<p>Product detection result cpe:/a:wordpress:wordpress:1.5.1.1 Detected by WordPress Version Detection (OID: 1.3.6.1.4.1.25623.1.0.900182)</p>
<p>Summary The host is running WordPress and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact ... continues on next page ...</p>

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Attackers can exploit this issue to execute arbitrary PHP code by uploading malicious PHP files and to inject arbitrary web script or HTML code which will be executed in a user's browser session Impact Level: System/Application
Solution Update to Version 2.8.6 http://wordpress.org/download/
Affected Software/OS WordPress version prior to 2.8.6 on all running platform.
Vulnerability Insight - The 'wp_check_filetype()' function in /wp-includes/functions.php does not properly validate files before uploading them. - Input passed into the 's' parameter in press-this.php is not sanitised before being displayed to the user.
Vulnerability Detection Method Details:WordPress Multiple Vulnerabilities - Nov09 OID:1.3.6.1.4.1.25623.1.0.900975 Version used: \$Revision: 5148 \$
Product Detection Result Product: cpe:/a:wordpress:wordpress:1.5.1.1 Method: WordPress Version Detection OID: 1.3.6.1.4.1.25623.1.0.900182)
References CVE: CVE-2009-3890, CVE-2009-3891 BID:37014, 37005 Other: URL: http://secunia.com/advisories/37332 URL: http://www.openwall.com/lists/oss-security/2009/11/15/2

Medium (CVSS: 5.0) NVT: WordPress Multiple Vulnerabilities July16 (Linux)
Product detection result cpe:/a:wordpress:wordpress:1.5.1.1 Detected by WordPress Version Detection (OID: 1.3.6.1.4.1.25623.1.0.900182)
Summary This host is running WordPress and is prone to multiple vulnerabilities.
Vulnerability Detection Result Installed version: 1.5.1.1
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Fixed version: 4.5.3
<p>Impact Successfully exploiting this issue allow remote attacker to inject arbitrary web script or HTML, obtain sensitive information, bypass intended redirection restrictions, cause a denial of service and bypass intended password-change restrictions. Impact Level: Application</p>
<p>Solution Solution type: VendorFix Upgrade to WordPress version 4.5.3 or later. For updates refer to https://wordpress.org</p>
<p>Affected Software/OS WordPress versions prior to 4.5.3 on Linux.</p>
<p>Vulnerability Insight Multiple flaws are due to, - An insufficient validation of user supplied input via attachment name in the column_title function in 'wp-admin/includes/class-wp-media-list-table.php' script. - An error related to 'wp-admin/includes/ajax-actions.php' and 'wp-admin/revision.php' scripts. - An error in customizer. - An insufficient validation of user supplied input via attachment name in the wp_get_attachment_link function in 'wp-includes/post-template.php' script. - An error in 'oEmbed' protocol implementation. - Other multiple unspecified errors.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:WordPress Multiple Vulnerabilities July16 (Linux) OID:1.3.6.1.4.1.25623.1.0.808256 Version used: \$Revision: 5588 \$</p>
<p>Product Detection Result Product: cpe:/a:wordpress:wordpress:1.5.1.1 Method: WordPress Version Detection OID: 1.3.6.1.4.1.25623.1.0.900182)</p>
<p>References CVE: CVE-2016-5832, CVE-2016-5833, CVE-2016-5834, CVE-2016-5835, CVE-2016-5836, ↔ CVE-2016-5837, CVE-2016-5838, CVE-2016-5839 BID:91362, 91368, 91366, 91363, 91365, 91367, 91364 Other: URL:https://wordpress.org/news/2016/06/wordpress-4-5-3</p>
<p>Medium (CVSS: 5.8) NVT: WordPress Multiple Vulnerabilities Mar17 (Linux)</p>
<p>Product detection result cpe:/a:wordpress:wordpress:1.5.1.1</p>
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Detected by WordPress Version Detection (OID: 1.3.6.1.4.1.25623.1.0.900182)
<p>Summary This host is running WordPress and is prone to multiple vulnerabilities.</p>
<p>Vulnerability Detection Result Installed version: 1.5.1.1 Fixed version: 4.7.3</p>
<p>Impact Successfully exploiting will allow remote attacker to create a specially crafted URL,execute arbitrary script code in a user's browser session within the trust relationship between their browser and the server and leading to excessive use of server resources. Impact Level: Application</p>
<p>Solution Solution type: VendorFix Upgrade to WordPress 4.7.3 or later, For updates refer to https://wordpress.org</p>
<p>Affected Software/OS WordPress versions 4.7.2 and prior on Linux.</p>
<p>Vulnerability Insight Multiple flaws are due to, - A cross-site scripting (XSS) vulnerability in media file metadata. - An improper URL validation. - Unintended files can be deleted by administrators using the plugin deletion functionality. - A cross-site scripting (XSS) in video URL in YouTube embeds. - A Cross-site request forgery (CSRF) in Press.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:WordPress Multiple Vulnerabilities Mar17 (Linux) OID:1.3.6.1.4.1.25623.1.0.809896 Version used: \$Revision: 5606 \$</p>
<p>Product Detection Result Product: cpe:/a:wordpress:wordpress:1.5.1.1 Method: WordPress Version Detection OID: 1.3.6.1.4.1.25623.1.0.900182)</p>
<p>References CVE: CVE-2017-6804, CVE-2017-6815, CVE-2017-6814, CVE-2017-6816, CVE-2017-6818, ↔CVE-2017-6817, CVE-2017-6819 Other: URL:https://wordpress.org/news/2017/03/wordpress-4-7-3-security-and-maintenanc ↔e-release</p>

<p>Medium (CVSS: 5.0) NVT: WordPress Password Protection Security Bypass Vulnerability</p>
<p>Product detection result cpe:/a:wordpress:wordpress:1.5.1.1 Detected by WordPress Version Detection (OID: 1.3.6.1.4.1.25623.1.0.900182)</p>
<p>Summary WordPress is prone to a security-bypass vulnerability. Attackers may exploit this issue to access certain content that may contain sensitive information. WordPress 2.9.2 and 2.0.11 are vulnerable other versions may also be affected.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Vulnerability Detection Method Details:WordPress Password Protection Security Bypass Vulnerability OID:1.3.6.1.4.1.25623.1.0.100549 Version used: \$Revision: 5388 \$</p>
<p>Product Detection Result Product: cpe:/a:wordpress:wordpress:1.5.1.1 Method: WordPress Version Detection OID: 1.3.6.1.4.1.25623.1.0.900182)</p>
<p>References BID:38876 Other: URL:http://www.securityfocus.com/bid/38876 URL:http://seclists.org/fulldisclosure/2010/Mar/361 URL:http://wordpress.org/</p>

<p>Medium (CVSS: 4.3) NVT: WordPress Same Origin Method Execution Vulnerability May16 (Linux)</p>
<p>Product detection result cpe:/a:wordpress:wordpress:1.5.1.1 Detected by WordPress Version Detection (OID: 1.3.6.1.4.1.25623.1.0.900182)</p>
<p>Summary This host is running WordPress and is prone to same origin method execution vulnerability.</p>
<p>Vulnerability Detection Result Installed version: 1.5.1.1 ... continues on next page ...</p>

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Fixed version: 4.5.2
<p>Impact Successfully exploiting this issue allow remote attacker to execute arbitrary script code on the endpoint's domain. Impact Level: Application</p>
<p>Solution Solution type: VendorFix Upgrade to WordPress version 4.5.2 or later, For updates refer to https://wordpress.org</p>
<p>Affected Software/OS WordPress versions prior to 4.5.2 on Linux.</p>
<p>Vulnerability Insight The flaw exist due to an error in wordpress Plupload library used for uploading files.</p>
<p>Vulnerability Detection Method Get the installed version with the help of detect NVT and check the version is vulnerable or not. Details:WordPress Same Origin Method Execution Vulnerability May16 (Linux) OID:1.3.6.1.4.1.25623.1.0.808049 Version used: \$Revision: 5534 \$</p>
<p>Product Detection Result Product: cpe:/a:wordpress:wordpress:1.5.1.1 Method: WordPress Version Detection OID: 1.3.6.1.4.1.25623.1.0.900182)</p>
<p>References Other: URL:https://wordpress.org/news/2016/05/wordpress-4-5-2</p>

Medium (CVSS: 4.0) NVT: WordPress Trashed Posts Information Disclosure Vulnerability
<p>Product detection result cpe:/a:wordpress:wordpress:1.5.1.1 Detected by WordPress Version Detection (OID: 1.3.6.1.4.1.25623.1.0.900182)</p>
<p>Summary WordPress is prone to an information-disclosure vulnerability because it fails to properly restrict access to trashed posts. An attacker can exploit this vulnerability to view other authors' trashed posts, which may aid in further attacks.</p>
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Versions prior to WordPress 2.9.2 are vulnerable.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
Solution Updates are available. Please see the references for more information.
Vulnerability Detection Method Details:WordPress Trashed Posts Information Disclosure Vulnerability OID:1.3.6.1.4.1.25623.1.0.100505 Version used: \$Revision: 5401 \$
Product Detection Result Product: cpe:/a:wordpress:wordpress:1.5.1.1 Method: WordPress Version Detection OID: 1.3.6.1.4.1.25623.1.0.900182)
References CVE: CVE-2010-0682 BID:38368 Other: URL: http://www.securityfocus.com/bid/38368 URL: http://tmacuk.co.uk/?p=180 URL: http://wordpress.org/development/2010/02/wordpress-2-9-2/ URL: http://wordpress.org/

Medium (CVSS: 4.3) NVT: WordPress wp-trackback.php Denial of Service Vulnerability
Product detection result cpe:/a:wordpress:wordpress:1.5.1.1 Detected by WordPress Version Detection (OID: 1.3.6.1.4.1.25623.1.0.900182)
Summary The host is running WordPress and is prone to Denial of Service vulnerability.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
Impact Successful exploitation will allow attacker to cause a Denial of Service due to high CPU consumption. Impact Level: System/Application
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<p>Solution Upgrade to WordPress version 2.8.5 or later. http://wordpress.org/download/</p>
<p>Affected Software/OS WordPress version prior to 2.8.5 on all platforms.</p>
<p>Vulnerability Insight An error occurs in wp-trackbacks.php due to improper validation of user supplied data passed into 'mb_convert_encoding()' function. This can be exploited by sending multiple-source character encodings into the fuction.</p>
<p>Vulnerability Detection Method Details:WordPress wp-trackback.php Denial of Service Vulnerability OID:1.3.6.1.4.1.25623.1.0.900968 Version used: \$Revision: 5148 \$</p>
<p>Product Detection Result Product: cpe:/a:wordpress:wordpress:1.5.1.1 Method: WordPress Version Detection OID: 1.3.6.1.4.1.25623.1.0.900182)</p>
<p>References CVE: CVE-2009-3622 Other: URL:http://secunia.com/advisories/37088/ URL:http://www.milw0rm.com/exploits/9431 URL:http://xforce.iss.net/xforce/xfdb/53884 URL:http://www.vupen.com/english/advisories/2009/2986</p>

[\[return to 192.168.27.45 \]](#)

2.1.8 Medium 5432/tcp

<p>Medium (CVSS: 4.0) NVT: PostgreSQL Denial of Service Vulnerability (Linux)</p>
<p>Summary This host is installed with PostgreSQL Server and is prone to denial of service vulnerabilities.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will let the attacker cause stack consumption or denial of service through mismatched encoding conversion requests.</p>
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<p>Solution Solution type: VendorFix Upgrade to respective version below, PostgreSQL 8.3.7 or 8.2.13 or 8.1.17 or 8.0.21 or 7.4.25 http://www.postgresql.org</p>
<p>Affected Software/OS PostgreSQL versions before 8.3.7, 8.2.13, 8.1.17, 8.0.21, and 7.4.25</p>
<p>Vulnerability Insight This flaw is due to failure in converting a localized error message to the client-specified encoding.</p>
<p>Vulnerability Detection Method Details:PostgreSQL Denial of Service Vulnerability (Linux) OID:1.3.6.1.4.1.25623.1.0.900480 Version used: \$Revision: 5122 \$</p>
<p>References CVE: CVE-2009-0922 BID:34090 Other: URL:https://bugzilla.redhat.com/show_bug.cgi?id=488156 URL:http://archives.postgresql.org/pgsql-bugs/2009-02/msg00172.php</p>

[[return to 192.168.27.45](#)]**2.1.9 Low general/tcp**

<p>Low (CVSS: 2.1) NVT: Firefox Information Disclosure Vulnerability Jan09 (Linux)</p>
<p>Summary The host is installed with Mozilla Firefox browser and is prone to information disclosure vulnerability.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Impact Successful exploitation will let the attacker execute arbitrary codes in the context of the web browser and can obtain sensitive information of the remote user through the web browser. Impact Level: Application</p>
<p>Solution Solution type: VendorFix Upgrade to Mozilla Firefox version 3.6.3 or later For updates refer to http://www.getfirefox.com ... continues on next page ...</p>

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<p>Affected Software/OS Mozilla Firefox version from 2.0 to 3.0.5 on Linux.</p>
<p>Vulnerability Insight The Web Browser fails to properly enforce the same-origin policy, which leads to cross-domain information disclosure.</p>
<p>Vulnerability Detection Method Details:Firefox Information Disclosure Vulnerability Jan09 (Linux) OID:1.3.6.1.4.1.25623.1.0.900449 Version used: \$Revision: 5055 \$</p>
<p>References CVE: CVE-2009-5913 BID:33276 Other: URL:https://bugzilla.redhat.com/show_bug.cgi?id=480938 URL:http://www.trusteer.com/files/In-session-phishing-advisory-2.pdf</p>

<p>Low (CVSS: 2.1) NVT: PHP 'mbstring.func_overload' DoS Vulnerability</p>
<p>Product detection result cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↔592)</p>
<p>Summary The host is running PHP and is prone to denial of service vulnerability.</p>
<p>Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 4.4.5/5.1.7/5.2.6</p>
<p>Impact Successful exploitation will let the local attackers to crash an affected web server. Impact Level: Application</p>
<p>Solution Solution type: VendorFix Apply patch from below link, http://php.net</p>
<p>Affected Software/OS PHP version 4.4.4 and prior PHP 5.1.x to 5.1.6 PHP 5.2.x to 5.2.5 ... continues on next page ...</p>

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Vulnerability Insight

This bug is due to an error in 'mbstring.func_overload' setting in .htaccess file. It can be exploited via modifying behavior of other sites hosted on the same web server which causes this setting to be applied to other virtual hosts on the same server.

Vulnerability Detection Method

Details:PHP 'mbstring.func_overload' DoS Vulnerability
 OID:1.3.6.1.4.1.25623.1.0.800373
 Version used: \$Revision: 4504 \$

Product Detection Result

Product: cpe:/a:php:php:4.4.4
 Method: PHP Version Detection (Linux, local)
 OID: 1.3.6.1.4.1.25623.1.0.103592)

References

CVE: CVE-2009-0754
 BID:33542
 Other:
 URL:<http://bugs.php.net/bug.php?id=27421>
 URL:https://bugzilla.redhat.com/show_bug.cgi?id=479272

Low (CVSS: 2.6)

NVT: PHP display_errors Cross-Site Scripting Vulnerability

Product detection result

cpe:/a:php:php:4.4.4
 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103
 ↪592)

Summary

The host is running PHP and is prone to Cross-Site Scripting vulnerability.

Vulnerability Detection Result

Installed version: 4.4.4
 Fixed version: 5.2.8

Impact

Successful exploitation could allow attackers to inject arbitrary web script or HTML via unspecified vectors and conduct Cross-Site Scripting attacks.
 Impact Level: Application

Solution

Solution type: VendorFix

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Upgrade to version 5.2.8 or later http://www.php.net/downloads.php
Affected Software/OS PHP version 5.2.7 and prior on all running platform.
Vulnerability Insight The flaw is due to improper handling of certain inputs when <code>display_errors</code> settings is enabled.
Vulnerability Detection Method Details: PHP <code>display_errors</code> Cross-Site Scripting Vulnerability OID: 1.3.6.1.4.1.25623.1.0.800334 Version used: \$Revision: 4504 \$
Product Detection Result Product: <code>cpe:/a:php:php:4.4.4</code> Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)
References CVE: CVE-2008-5814 Other: URL: http://jvn.jp/en/jp/JVN50327700/index.html URL: http://jvndb.jvn.jp/en/contents/2008/JVNDB-2008-000084.html

Low (CVSS: 2.1) NVT: ProFTPD 'AllowChrootSymlinks' Local Security Bypass Vulnerability
Product detection result <code>cpe:/a:proftpd:proftpd:1.3.0</code> Detected by ProFTPD Server Version Detection (Local) (OID: 1.3.6.1.4.1.25623.1.0 ↔.900506)
Summary This host is running ProFTPD server and is prone to local security bypass vulnerability.
Vulnerability Detection Result Installed version: 1.3.0 Fixed version: 1.3.5e/1.3.6rc5
Impact Successful exploitation will allows attackers to bypass certain security restrictions and perform unauthorized actions. Impact Level: Application
... continues on next page ...

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Solution**Solution type:** VendorFixUpgrade ProFTPD 1.3.5e, 1.3.6rc5 or later, For updates refer to <http://www.proftpd.org>**Affected Software/OS**

ProFTPD versions prior to 1.3.5e and 1.3.6 prior to 1.3.6rc5 are vulnerable.

Vulnerability Insight

The ProFTPD controls whether the home directory of a user could contain a symbolic link through the AllowChrootSymlinks configuration option, but checks only the last path component when enforcing AllowChrootSymlinks.

Vulnerability Detection Method

Get the installed version with the help of detect NVT and check the version is vulnerable or not.

Details:ProFTPD 'AllowChrootSymlinks' Local Security Bypass Vulnerability

OID:1.3.6.1.4.1.25623.1.0.810731

Version used: \$Revision: 5962 \$

Product Detection Result

Product: cpe:/a:proftpd:proftpd:1.3.0

Method: ProFTPD Server Version Detection (Local)

OID: 1.3.6.1.4.1.25623.1.0.900506)

References

CVE: CVE-2017-7418

BID:97409

Other:

URL:http://bugs.proftpd.org/show_bug.cgi?id=4295URL:<https://github.com/proftpd/proftpd/commit/ecff21e0d0e84f35c299ef91d7fda08↵8e516d4ed>URL:<https://github.com/proftpd/proftpd/commit/f59593e6ff730b832dbe8754916cb5c↵821db579f>URL:<https://github.com/proftpd/proftpd/pull/444/commits/349addc3be4fcdad9bd4e↵c01ad1ccd916c898ed8>

Low (CVSS: 2.6)

NVT: Slackware Advisory SSA:2006-307-02 screen

Summary

The remote host is missing an update as announced via advisory SSA:2006-307-02.

Vulnerability Detection Result

Package screen-4.0.2-i486-1 is installed which is known to be vulnerable.

Solution**Solution type:** VendorFix

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<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2006-307-02>**Vulnerability Insight**

New screen packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, and 11.0 to fix a security issue.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2006-307-02 screen
 OID:1.3.6.1.4.1.25623.1.0.57700
 Version used: \$Revision: 5940 \$

References

CVE: CVE-2006-4573

Low (CVSS: 2.6)

NVT: Slackware Advisory SSA:2006-307-02 screen

Summary

The remote host is missing an update as announced via advisory SSA:2006-307-02.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Solution

Solution type: VendorFix

<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2006-307-02>

Vulnerability Insight

New screen packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, and 11.0 to fix a security issue.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2006-307-02 screen
 OID:1.3.6.1.4.1.25623.1.0.57700
 Version used: \$Revision: 5940 \$

References

CVE: CVE-2006-4573

Low (CVSS: 2.6)

NVT: Slackware Advisory SSA:2006-335-03 libpng

Summary

The remote host is missing an update as announced via advisory SSA:2006-335-03.

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<p>Vulnerability Detection Result Package libpng-1.2.12-i486-2 is installed which is known to be vulnerable.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2006-335-03</p>
<p>Vulnerability Insight New libpng packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, and 11.0 to fix security issues.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2006-335-03 libpng OID:1.3.6.1.4.1.25623.1.0.57702 Version used: \$Revision: 5999 \$</p>
<p>References CVE: CVE-2006-5793</p>

<p>Low (CVSS: 2.6) NVT: Slackware Advisory SSA:2006-335-03 libpng</p>
<p>Summary The remote host is missing an update as announced via advisory SSA:2006-335-03.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2006-335-03</p>
<p>Vulnerability Insight New libpng packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, and 11.0 to fix security issues.</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2006-335-03 libpng OID:1.3.6.1.4.1.25623.1.0.57702 Version used: \$Revision: 5999 \$</p>
<p>References CVE: CVE-2006-5793</p>

Low (CVSS: 2.6) NVT: Slackware Advisory SSA:2009-336-01 bind
<p>Summary The remote host is missing an update as announced via advisory SSA:2009-336-01.</p>
<p>Vulnerability Detection Result Package bind-9.3.2_P1-i486-1 is installed which is known to be vulnerable.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2009-336-01</p>
<p>Vulnerability Insight New bind packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, 13.0, and -current to fix a security issue. More details about this issue may be found here: http://www.kb.cert.org/vuls/id/418861</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2009-336-01 bind OID:1.3.6.1.4.1.25623.1.0.66461 Version used: \$Revision: 5988 \$</p>
<p>References CVE: CVE-2009-4022</p>

Low (CVSS: 2.6) NVT: Slackware Advisory SSA:2009-336-01 bind
<p>Summary The remote host is missing an update as announced via advisory SSA:2009-336-01.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Solution Solution type: VendorFix https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2009-336-01</p>
<p>Vulnerability Insight New bind packages are available for Slackware 8.1, 9.0, 9.1, 10.0, 10.1, 10.2, 11.0, 12.0, 12.1, 12.2, 13.0, and -current to fix a security issue. More details about this issue may be found here: http://www.kb.cert.org/vuls/id/418861</p>
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2009-336-01 bind OID:1.3.6.1.4.1.25623.1.0.66461 ... continues on next page ...</p>

... continued from previous page ...

Version used: \$Revision: 5988 \$

References

CVE: CVE-2009-4022

Low (CVSS: 3.7)

NVT: Slackware Advisory SSA:2011-108-01 acl

Summary

The remote host is missing an update as announced via advisory SSA:2011-108-01.

Vulnerability Detection Result

Package acl-2.2.39_1-i486-1 is installed which is known to be vulnerable.

Solution**Solution type:** VendorFix<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2011-108-01>**Vulnerability Insight**

New acl packages are available for Slackware 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, and -current to fix a security issue.

Vulnerability Detection Method

Details:Slackware Advisory SSA:2011-108-01 acl

OID:1.3.6.1.4.1.25623.1.0.69578

Version used: \$Revision: 5999 \$

References

CVE: CVE-2009-4411

Low (CVSS: 3.7)

NVT: Slackware Advisory SSA:2011-108-01 acl

Summary

The remote host is missing an update as announced via advisory SSA:2011-108-01.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Solution**Solution type:** VendorFix<https://secure1.securityspace.com/smysecure/catid.html?in=SSA:2011-108-01>**Vulnerability Insight**

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New acl packages are available for Slackware 11.0, 12.0, 12.1, 12.2, 13.0, 13.1, and -current to fix a security issue.
<p>Vulnerability Detection Method Details:Slackware Advisory SSA:2011-108-01 acl OID:1.3.6.1.4.1.25623.1.0.69578 Version used: \$Revision: 5999 \$</p>
<p>References CVE: CVE-2009-4411</p>

Low (CVSS: 2.6) NVT: TCP timestamps
<p>Summary The remote host implements TCP timestamps and therefore allows to compute the uptime.</p>
<p>Vulnerability Detection Result It was detected that the host implements RFC1323. The following timestamps were retrieved with a delay of 1 seconds in-between: Packet 1: 1892570 Packet 2: 1892836</p>
<p>Impact A side effect of this feature is that the uptime of the remote host can sometimes be computed.</p>
<p>Solution Solution type: Mitigation To disable TCP timestamps on linux add the line 'net.ipv4.tcp_timestamps = 0' to /etc/sysctl.conf. Execute 'sysctl -p' to apply the settings at runtime. To disable TCP timestamps on Windows execute 'netsh int tcp set global timestamps=disabled' Starting with Windows Server 2008 and Vista, the timestamp can not be completely disabled. The default behavior of the TCP/IP stack on this Systems is to not use the Timestamp options when initiating TCP connections, but use them if the TCP peer that is initiating communication includes them in their synchronize (SYN) segment. See also: http://www.microsoft.com/en-us/download/details.aspx?id=9152</p>
<p>Affected Software/OS TCP/IPv4 implementations that implement RFC1323.</p>
<p>Vulnerability Insight The remote host implements TCP timestamps, as defined by RFC1323.</p>
<p>Vulnerability Detection Method Special IP packets are forged and sent with a little delay in between to the target IP. The responses are searched for a timestamps. If found, the timestamps are reported. Details:TCP timestamps</p>
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OID:1.3.6.1.4.1.25623.1.0.80091

Version used: \$Revision: 5740 \$

References

Other:

URL:<http://www.ietf.org/rfc/rfc1323.txt>[\[return to 192.168.27.45 \]](#)**2.1.10 Low 22/tcp**

Low (CVSS: 2.1)

NVT: OpenSSH 'ssh-keysign.c' Local Information Disclosure Vulnerability

Summary

OpenSSH is prone to a local information-disclosure vulnerability.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Local attackers can exploit this issue to obtain sensitive information. Information obtained may lead to further attacks.

Solution

Updates are available.

Affected Software/OS

Versions prior to OpenSSH 5.8p2 are vulnerable.

Vulnerability Insight

ssh-keysign.c in ssh-keysign in OpenSSH before 5.8p2 on certain platforms executes ssh-rand-helper with unintended open file descriptors, which allows local users to obtain sensitive key information via the ptrace system call.

Vulnerability Detection Method

Check the version.

Details:OpenSSH 'ssh-keysign.c' Local Information Disclosure Vulnerability

OID:1.3.6.1.4.1.25623.1.0.105002

Version used: \$Revision: 4336 \$

References

CVE: CVE-2011-4327

BID:65674

Other:

URL:<http://www.securityfocus.com/bid/65674>

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URL:<http://www.openssh.com>URL:<http://www.openssh.com/txt/portable-keysign-rand-helper.adv>

Low (CVSS: 3.5)

NVT: OpenSSH 'ssh_gssapi_parse_ename()' Function Denial of Service Vulnerability

Summary

OpenSSH is prone to a remote denial-of-service vulnerability.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Exploiting this issue allows remote attackers to trigger denial-of-service conditions due to excessive memory consumption.

Solution

Updates are available. Please see the references for details.

Affected Software/OS

OpenSSH 5.8 and prior are vulnerable.

Vulnerability Detection Method

Check the version.

Details:OpenSSH 'ssh_gssapi_parse_ename()' Function Denial of Service Vulnerability

OID:1.3.6.1.4.1.25623.1.0.103937

Version used: \$Revision: 4336 \$

References

CVE: CVE-2011-5000

BID:54114

Other:

URL:<http://www.securityfocus.com/bid/54114>URL:<http://www.openssh.com>

Low (CVSS: 2.6)

NVT: OpenSSH CBC Mode Information Disclosure Vulnerability

Summary

The host is installed with OpenSSH and is prone to information disclosure vulnerability.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

... continues on next page ...

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Successful exploits will allow attackers to obtain four bytes of plaintext from an encrypted session. Impact Level: Application
Solution Upgrade to higher version http://www.openssh.com/portable.html
Affected Software/OS Versions prior to OpenSSH 5.2 are vulnerable. Various versions of SSH Tectia are also affected.
Vulnerability Insight The flaw is due to the improper handling of errors within an SSH session encrypted with a block cipher algorithm in the Cipher-Block Chaining 'CBC' mode.
Vulnerability Detection Method Details:OpenSSH CBC Mode Information Disclosure Vulnerability OID:1.3.6.1.4.1.25623.1.0.100153 Version used: \$Revision: 5002 \$
References CVE: CVE-2008-5161 BID:32319 Other: URL: http://www.securityfocus.com/bid/32319

Low (CVSS: 3.5) NVT: openssh-server Forced Command Handling Information Disclosure Vulnerability
Summary The <code>auth_parse_options</code> function in <code>auth-options.c</code> in <code>sshd</code> in OpenSSH before 5.7 provides debug messages containing <code>authorized_keys</code> command options, which allows remote authenticated users to obtain potentially sensitive information by reading these messages, as demonstrated by the shared user account required by Gitolite. NOTE: this can cross privilege boundaries because a user account may intentionally have no shell or filesystem access, and therefore may have no supported way to read an <code>authorized_keys</code> file in its own home directory.
Vulnerability Detection Result According to its banner, the version of OpenSSH installed on the remote host is older than 5.7: SSH-1.99-OpenSSH_4.4
Solution Updates are available. Please see the references for more information.
Affected Software/OS OpenSSH before 5.7
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Vulnerability Detection Method

Details:openssh-server Forced Command Handling Information Disclosure Vulnerability
 OID:1.3.6.1.4.1.25623.1.0.103503
 Version used: \$Revision: 5950 \$

References

CVE: CVE-2012-0814

BID:51702

Other:

URL:http://www.securityfocus.com/bid/51702

URL:http://bugs.debian.org/cgi-bin/bugreport.cgi?bug=657445

URL:http://packages.debian.org/squeeze/openssh-server

URL:https://downloads.avaya.com/css/P8/documents/100161262

Low (CVSS: 2.6)

NVT: SSH Weak MAC Algorithms Supported

Summary

The remote SSH server is configured to allow weak MD5 and/or 96-bit MAC algorithms.

Vulnerability Detection Result

The following weak client-to-server MAC algorithms are supported by the remote s
 ↔ervice:

hmac-md5

hmac-md5-96

hmac-sha1-96

The following weak server-to-client MAC algorithms are supported by the remote s
 ↔ervice:

hmac-md5

hmac-md5-96

hmac-sha1-96

Solution

Solution type: Mitigation

Disable the weak MAC algorithms.

Vulnerability Detection Method

Details:SSH Weak MAC Algorithms Supported

OID:1.3.6.1.4.1.25623.1.0.105610

Version used: \$Revision: 4490 \$

[\[return to 192.168.27.45 \]](#)

2.1.11 Low 80/tcp

<p>Low (CVSS: 2.6) NVT: NewsPortal 'post.php' Cross Site Scripting Vulnerability</p>
<p>Summary NewsPortal is prone to a cross-site scripting vulnerability because it fails to properly sanitize user-supplied input before using it in dynamically generated content.</p>
<p>Vulnerability Detection Result Vulnerable url: <code>http://192.168.27.45/info/post.php?newsgroups=<script>alert('ope ↪nvas-xss-test')</script></code></p>
<p>Impact An attacker may leverage this issue to execute arbitrary script code in the browser of an unsuspecting user in the context of the affected site. This can allow the attacker to steal cookie-based authentication credentials and launch other attacks.</p>
<p>Affected Software/OS NewsPortal 0.37 is vulnerable other versions may also be affected.</p>
<p>Vulnerability Detection Method Details:NewsPortal 'post.php' Cross Site Scripting Vulnerability OID:1.3.6.1.4.1.25623.1.0.103130 Version used: \$Revision: 3793 \$</p>
<p>References BID:46961 Other: URL:https://www.securityfocus.com/bid/46961 URL:http://florian-amrhein.de/newsportal</p>

<p>Low (CVSS: 2.1) NVT: PHP 'mbstring.func_overload' DoS Vulnerability</p>
<p>Product detection result cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↪592)</p>
<p>Summary The host is running PHP and is prone to denial of service vulnerability.</p>
<p>Vulnerability Detection Result Installed version: 4.4.4 Fixed version: 4.4.5/5.1.7/5.2.6</p>
<p>Impact ... continues on next page ...</p>

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Successful exploitation will let the local attackers to crash an affected web server. Impact Level: Application
Solution Solution type: VendorFix Apply patch from below link, http://php.net
Affected Software/OS PHP version 4.4.4 and prior PHP 5.1.x to 5.1.6 PHP 5.2.x to 5.2.5
Vulnerability Insight This bug is due to an error in 'mbstring.func_overload' setting in .htaccess file. It can be exploited via modifying behavior of other sites hosted on the same web server which causes this setting to be applied to other virtual hosts on the same server.
Vulnerability Detection Method Details:PHP 'mbstring.func_overload' DoS Vulnerability OID:1.3.6.1.4.1.25623.1.0.800373 Version used: \$Revision: 4504 \$
Product Detection Result Product: cpe:/a:php:php:4.4.4 Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)
References CVE: CVE-2009-0754 BID:33542 Other: URL: http://bugs.php.net/bug.php?id=27421 URL: https://bugzilla.redhat.com/show_bug.cgi?id=479272

Low (CVSS: 2.6) NVT: PHP display_errors Cross-Site Scripting Vulnerability
Product detection result cpe:/a:php:php:4.4.4 Detected by PHP Version Detection (Linux, local) (OID: 1.3.6.1.4.1.25623.1.0.103 ↪592)
Summary The host is running PHP and is prone to Cross-Site Scripting vulnerability.
Vulnerability Detection Result ... continues on next page ...

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<p>Installed version: 4.4.4 Fixed version: 5.2.8</p>
<p>Impact Successful exploitation could allow attackers to inject arbitrary web script or HTML via unspecified vectors and conduct Cross-Site Scripting attacks. Impact Level: Application</p>
<p>Solution Solution type: VendorFix Upgrade to version 5.2.8 or later http://www.php.net/downloads.php</p>
<p>Affected Software/OS PHP version 5.2.7 and prior on all running platform.</p>
<p>Vulnerability Insight The flaw is due to improper handling of certain inputs when <code>display_errors</code> settings is enabled.</p>
<p>Vulnerability Detection Method Details:PHP <code>display_errors</code> Cross-Site Scripting Vulnerability OID:1.3.6.1.4.1.25623.1.0.800334 Version used: \$Revision: 4504 \$</p>
<p>Product Detection Result Product: <code>cpe:/a:php:php:4.4.4</code> Method: PHP Version Detection (Linux, local) OID: 1.3.6.1.4.1.25623.1.0.103592)</p>
<p>References CVE: CVE-2008-5814 Other: URL:http://jvn.jp/en/jp/JVN50327700/index.html URL:http://jvndb.jvn.jp/en/contents/2008/JVNDB-2008-000084.html</p>

<p>Low (CVSS: 2.6) NVT: phpBB 'includes/message_parser.php' HTML Injection Vulnerability</p>
<p>Summary phpBB is prone to an HTML-injection vulnerability because it fails to properly sanitize user-supplied input. An attacker may leverage this issue to execute arbitrary script code in the browser of an unsuspecting user in the context of the affected site. This may allow the attacker to steal cookie-based authentication credentials, control how the site is rendered to the user, or launch other attacks. Versions prior to phpBB 3.0.8 are vulnerable.</p>
<p>... continues on next page ...</p>

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<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Solution The vendor has released updates. Please contact the vendor for details.</p>
<p>Vulnerability Detection Method Details:phpBB 'includes/message_parser.php' HTML Injection Vulnerability OID:1.3.6.1.4.1.25623.1.0.100922 Version used: \$Revision: 5323 \$</p>
<p>References BID:45005 Other: URL:https://www.securityfocus.com/bid/45005 URL:http://www.phpbb.com/ URL:http://www.phpbb.com/support/documents.php?mode=changelog&version=3#v307- ↪PL1</p>

Low (CVSS: 2.6)

NVT: phpBB 'includes/message_parser.php' HTML Injection Vulnerability

<p>Summary phpBB is prone to an HTML-injection vulnerability because it fails to properly sanitize user-supplied input. An attacker may leverage this issue to execute arbitrary script code in the browser of an unsuspecting user in the context of the affected site. This may allow the attacker to steal cookie-based authentication credentials, control how the site is rendered to the user, or launch other attacks. Versions prior to phpBB 3.0.8 are vulnerable.</p>
<p>Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.</p>
<p>Solution The vendor has released updates. Please contact the vendor for details.</p>
<p>Vulnerability Detection Method Details:phpBB 'includes/message_parser.php' HTML Injection Vulnerability OID:1.3.6.1.4.1.25623.1.0.100922 Version used: \$Revision: 5323 \$</p>
<p>References BID:45005 Other: URL:https://www.securityfocus.com/bid/45005 URL:http://www.phpbb.com/</p>
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URL: <http://www.phpbb.com/support/documents.php?mode=changelog&version=3#v307->
 ↪PL1

Low (CVSS: 2.6)

NVT: phpMyAdmin pmd_pdf.php Cross Site Scripting Vulnerability

Product detection result

cpe:/a:phpmyadmin:phpmyadmin:2.10.1

Detected by phpMyAdmin Detection (OID: 1.3.6.1.4.1.25623.1.0.900129)

Summary

This host is running phpMyAdmin and is prone to cross site scripting vulnerability.

Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Impact

Allows execution of arbitrary HTML and script code, and steal cookie-based authentication credentials. Impact Level: System

Solution

Upgrade to phpMyAdmin 3.0.1.1 or later

Affected Software/OS

phpMyAdmin phpMyAdmin versions 3.0.1 and prior on all running platform.

Vulnerability Insight

Input passed to the 'db' parameter in pmd_pdf.php file is not properly sanitised before returning to the user.

Vulnerability Detection Method

Details: [phpMyAdmin pmd_pdf.php Cross Site Scripting Vulnerability](#)

OID: 1.3.6.1.4.1.25623.1.0.800301

Version used: \$Revision: 4227 \$

Product Detection Result

Product: cpe:/a:phpmyadmin:phpmyadmin:2.10.1

Method: phpMyAdmin Detection

OID: 1.3.6.1.4.1.25623.1.0.900129)

References

CVE: CVE-2008-4775

BID: 31928

Other:

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URL:<http://secunia.com/advisories/32449/>
 URL:<http://seclists.org/bugtraq/2008/Oct/0199.html>

[\[return to 192.168.27.45 \]](#)

2.1.12 Log general/tcp

Log (CVSS: 0.0) NVT: Adobe Flash Player/AIR Version Detection (Linux)
<p>Summary Detection of installed version of Adobe Flash Player/AIR on Windows. The script logs in via ssh, extracts the version from the binary file and set it in KB.</p>
<p>Vulnerability Detection Result Detected Adobe Flash Player Version: 7.0.63.0 Location: /usr/lib/mozilla/plugins/libflashplayer.so CPE: cpe:/a:adobe:flash_player:7.0.63.0 Concluded from version/product identification result: 7.0.63.0</p>
<p>Log Method Details:Adobe Flash Player/AIR Version Detection (Linux) OID:1.3.6.1.4.1.25623.1.0.800032 Version used: \$Revision: 6032 \$</p>

Log (CVSS: 0.0) NVT: Adobe Flash Player/AIR Version Detection (Linux)
<p>Summary Detection of installed version of Adobe Flash Player/AIR on Windows. The script logs in via ssh, extracts the version from the binary file and set it in KB.</p>
<p>Vulnerability Detection Result Detected Adobe Flash Player Version: 9.0.31.0 Location: /opt/firefox/plugins/libflashplayer.so CPE: cpe:/a:adobe:flash_player:9.0.31.0 Concluded from version/product identification result: 9.0.31.0</p>
<p>Log Method Details:Adobe Flash Player/AIR Version Detection (Linux) OID:1.3.6.1.4.1.25623.1.0.800032</p>
<p>... continues on next page ...</p>

...continued from previous page ...

Version used: \$Revision: 6032 \$

Log (CVSS: 0.0)

NVT: Adobe products version detection (Linux)

Summary

Detection of installed version of Adobe Products.

This script retrieves all Adobe Products version and saves those in KB.

Vulnerability Detection Result

Detected Adobe Reader

Version: 7.0.5

Location: /usr/lib/Adobe/ Acrobat7.0/Reader/AcroVersion

CPE: cpe:/a:adobe:acrobat_reader:7.0.5

Concluded from version/product identification result:
7.0.5**Log Method**

Details:Adobe products version detection (Linux)

OID:1.3.6.1.4.1.25623.1.0.800108

Version used: \$Revision: 6040 \$

Log (CVSS: 0.0)

NVT: CTorrent/Enhanced CTorrent Version Detection

Summary

This script retrieves CTorrent/Enhanced CTorrent version and saves the result in KB.

Vulnerability Detection Result

Detected CTorrent/Enhanced CTorrent

Version: 2

Location: /usr/bin/ctorrent

stderr

CPE: cpe:/a:rahul:dtorrent:2

Concluded from version/product identification result:
2**Log Method**

Details:CTorrent/Enhanced CTorrent Version Detection

OID:1.3.6.1.4.1.25623.1.0.900556

Version used: \$Revision: 5943 \$

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Log (CVSS: 0.0)

NVT: CTorrent/Enhanced CTorrent Version Detection

Summary

This script retrieves CTorrent/Enhanced CTorrent version and saves the result in KB.

Vulnerability Detection Result

Detected CTorrent/Enhanced CTorrent

Version: 2

Location: /usr/bin/ctorrent

stderr

CPE: cpe:/a:rahul:dtorrent:2

Concluded from version/product identification result:

2

Log Method

Details:CTorrent/Enhanced CTorrent Version Detection

OID:1.3.6.1.4.1.25623.1.0.900556

Version used: \$Revision: 5943 \$

Log (CVSS: 0.0)

NVT: Desktop Boards BIOS Information Detection for Linux

Summary

Detection of installed version of Desktop Boards BIOS.

The script logs in via ssh and queries for the version using the command line tool 'dmidecode'. Usually this command requires root privileges to execute.

Vulnerability Detection Result

Desktop Boards BIOS version 6.00

stderr is not a tty - where are you? was detected on the host

Desktop Boards BIOS Vendor Phoenix Technologies LTD

stderr is not a tty - where are you? was detected on the host

Desktop Boards Base Board version None

stderr is not a tty - where are you? was detected on the host

Desktop Boards Base Board Manufacturer Intel Corporation

stderr is not a tty - where are you? was detected on the host

Desktop Boards Base Board Product Name 440BX Desktop Reference Platform

stderr is not a tty - where are you? was detected on the host

Log Method

Details:Desktop Boards BIOS Information Detection for Linux

OID:1.3.6.1.4.1.25623.1.0.800163

Version used: \$Revision: 6032 \$

Log (CVSS: 0.0) NVT: Firewall Builder Version Detection (Linux)
Summary This script detects the installed version of Firewall Builder and sets the result in KB.
Vulnerability Detection Result Firewall Builder version 1 running at location /opt/kde/bin/fwbuilder stderr was detected on the host
Log Method Details:Firewall Builder Version Detection (Linux) OID:1.3.6.1.4.1.25623.1.0.800995 Version used: \$Revision: 2836 \$

Log (CVSS: 0.0) NVT: Firewall Builder Version Detection (Linux)
Summary This script detects the installed version of Firewall Builder and sets the result in KB.
Vulnerability Detection Result Firewall Builder version . running at location tty was detected on the host
Log Method Details:Firewall Builder Version Detection (Linux) OID:1.3.6.1.4.1.25623.1.0.800995 Version used: \$Revision: 2836 \$

Log (CVSS: 0.0) NVT: FreeType Version Detection (Linux)
Summary Detection of installed version of FreeType. The script logs in via ssh, searches for executable 'freetype-config' and queries the found executables via command line option '-ftversion'.
Vulnerability Detection Result Detected FreeType version: 2.2.1 Location: /usr/local/bin/freetype-config CPE: cpe:/a:freetype:freetype:2.2.1 Concluded from version identification result: 2.2.1 stderr is not a tty - where are you?
Log Method ... continues on next page ...

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Details:FreeType Version Detection (Linux)
 OID:1.3.6.1.4.1.25623.1.0.900626
 Version used: \$Revision: 4487 \$

Log (CVSS: 0.0)
 NVT: FreeType Version Detection (Linux)

Summary

Detection of installed version of FreeType.
 The script logs in via ssh, searches for executable 'freetype-config' and queries the found executables via command line option '-ftversion'.

Vulnerability Detection Result

Detected FreeType version: 2.1.10
 Location: /usr/bin/freetype-config
 CPE: cpe:/a:freetype:freetype:2.1.10
 Concluded from version identification result:
 2.1.10
 stderr is not a tty - where are you?

Log Method

Details:FreeType Version Detection (Linux)
 OID:1.3.6.1.4.1.25623.1.0.900626
 Version used: \$Revision: 4487 \$

Log (CVSS: 0.0)
 NVT: GD Graphics Library Version Detection (Linux)

Summary

This script detects the installed version of GD Graphics Library and sets the result in KB.

Vulnerability Detection Result

GD Graphics Library version .
 was detected on the host

Log Method

Details:GD Graphics Library Version Detection (Linux)
 OID:1.3.6.1.4.1.25623.1.0.801121
 Version used: \$Revision: 6063 \$

Log (CVSS: 0.0)
 NVT: GD Graphics Library Version Detection (Linux)

Summary

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This script detects the installed version of GD Graphics Library and sets the result in KB.

Vulnerability Detection Result

GD Graphics Library version 5.97
was detected on the host

Log Method

Details:GD Graphics Library Version Detection (Linux)
OID:1.3.6.1.4.1.25623.1.0.801121
Version used: \$Revision: 6063 \$

Log (CVSS: 0.0)

NVT: GZip Version Detection (Linux)

Summary

Detection of installed version of GZip.

The script logs in via ssh, searches for executable 'gzip' and queries the found executables via command line option '-version'.

Vulnerability Detection Result

Detected GZip version: 1.3.5

Location: /bin/gzip

CPE: cpe:/a:gnu:gzip:1.3.5

Concluded from version identification result:

gzip 1.3.5

(2002-09-30)

Copyright 2002 Free Software Foundation

Copyright 1992-1993 Jean-loup Gailly

This program comes with ABSOLUTELY NO WARRANTY.

You may redistribute copies of this program

under the terms of the GNU General Public License.

For more information about these matters, see the file named COPYING.

Compilation options:

DIRENT_UTIME STDC_HEADERS HAVE_UNISTD_H HAVE_MEMORY_H HAVE_STRING_H HAVE_LSTAT A
↔SMV

Written by Jean-loup Gailly.

stderr is not a tty - where are you?

Log Method

Details:GZip Version Detection (Linux)

OID:1.3.6.1.4.1.25623.1.0.800450

Version used: \$Revision: 5877 \$

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Log (CVSS: 0.0)

NVT: ImageMagick version Detection (Linux)

Summary

Detection of installed version of ImageMagick on Linux.

The script logs in via ssh, searches for executable 'identify' and queries the found executables via command line option '-version'.

Vulnerability Detection Result

Detected ImageMagick

Version: 6.2.9

Location: /usr/local/bin/identify

stderr

CPE: cpe:/a:imagemagick:imagemagick:6.2.9

Concluded from version/product identification result:

Version: ImageMagick 6.2.9 09/24/06 Q16 <http://www.imagemagick.org>

Copyright: Copyright (C) 1999-2006 ImageMagick Studio LLC

Usage: identify [options ...] file [[options ...] file ...]

Where options include:

- antialias remove pixel-aliasing
- authenticate value decrypt image with this password
- channel type apply option to select image channels
- crop geometry cut out a rectangular region of the image
- debug events display copious debugging information
- define format:option define one or more image format options
- density geometry horizontal and vertical density of the image
- depth value image depth
- extract geometry extract area from image
- format "string" output formatted image characteristics
- fuzz distance colors within this distance are considered equal
- help print program options
- interlace type type of image interlacing scheme
- interpolate method pixel color interpolation method
- limit type value pixel cache resource limit
- list type Color, Configure, Delegate, Format, Magic, Module, Resource, or Type
- log format format of debugging information
- matte store matte channel if the image has one
- monitor monitor progress
- ping efficiently determine image attributes
- quiet suppress all error or warning messages
- regard-warnings pay attention to warning messages
- sampling-factor geometry horizontal and vertical sampling factor
- set attribute value set an image attribute
- size geometry width and height of image

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<pre> -strip strip image of all profiles and comments -units type the units of image resolution -verbose print detailed information about the image -version print version information -virtual-pixel method virtual pixel access method stderr is not a tty - where are you? /bin/sh: line 1: stderr: command not found </pre>	
<p>Log Method Details:ImageMagick version Detection (Linux) OID:1.3.6.1.4.1.25623.1.0.900563 Version used: \$Revision: 3337 \$</p>	

Log (CVSS: 0.0) NVT: KDE Konqueror Version Detection	
<p>Summary Detection of installed version of KDE Konqueror. The script logs in via ssh, searches for executable 'konqueror' and queries the found executables via command line option '-v'.</p>	
<p>Vulnerability Detection Result Detected KDE Konqueror version: 3.5.3.Qt: 3.3.6 KDE: 3.5.3 Konqueror: 3.5.3 stderr is not a tty - where are you? Location: /opt/kde/bin/konqueror CPE: cpe:/a:kde:konqueror:3.5.3 Concluded from version identification result: Qt: 3.3.6 KDE: 3.5.3 Konqueror: 3.5.3 stderr is not a tty - where are you?</p>	
<p>Log Method Details:KDE Konqueror Version Detection OID:1.3.6.1.4.1.25623.1.0.900902 Version used: \$Revision: 2833 \$</p>	

Log (CVSS: 0.0) NVT: Mozilla Firefox Version Detection (Linux)	
<p>Summary This script finds the Mozilla Firefox installed version on Linux and save the version in KB.</p>	
... continues on next page ...	

...continued from previous page ...

Vulnerability Detection Result

Detected Firefox
 Version: 2.0.0.4
 Location: /opt/firefox/firefox
 CPE: cpe:/a:mozilla:firefox:2.0.0.4
 Concluded from version/product identification result:
 2.0.0.4

Log Method

Details:Mozilla Firefox Version Detection (Linux)
 OID:1.3.6.1.4.1.25623.1.0.800017
 Version used: \$Revision: 6063 \$

Log (CVSS: 0.0)

NVT: Mutt Version Detection

Summary

Detection of installed version of Mutt.
 The script logs in via ssh, searches for executable 'mutt' and queries the found executables via command line option '-v'.

Vulnerability Detection Result

Detected Mutt version: 1.4.2.2i
 Location: /usr/bin/mutt
 CPE: cpe:/a:mutt:mutt:1.4.2.2
 Concluded from version identification result:
 Mutt 1.4.2.2i (2006-07-14)
 Copyright (C) 1996-2002 Michael R. Elkins and others.
 Mutt comes with ABSOLUTELY NO WARRANTY; for details type 'mutt -vv'.
 Mutt is free software, and you are welcome to redistribute it
 under certain conditions; type 'mutt -vv' for details.
 System: Linux 2.6.20-BT-PwnSauce-NOSMP (i686) [using ncurses 5.5]
 Compile options:
 -DOMAIN
 -DEBUG
 -HOMESPOOL -USE_SETGID +USE_DOTLOCK -DL_STANDALONE
 +USE_FCNTL -USE_FLOCK
 +USE_POP +USE_IMAP -USE_GSS +USE_SSL -USE_SASL
 +HAVE_REGCOMP -USE_GNU_REGEX
 +HAVE_COLOR +HAVE_START_COLOR +HAVE_TYPEAHEAD +HAVE_BKGDSET
 +HAVE_CURS_SET +HAVE_META +HAVE_RESIZETERM
 +HAVE_PGP -BUFFY_SIZE -EXACT_ADDRESS -SUN_ATTACHMENT
 +ENABLE_NLS +LOCALES_HACK -HAVE_WC_FUNCS +HAVE_LANGINFO_CODESET +HAVE_LANGIN
 ↔FO_YESEXPR
 +HAVE_ICONV -ICONV_NONTRANS +HAVE_GETSID +HAVE_GETADDRINFO
 ISPELL="/usr/bin/ispell"

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```
SENDMAIL="/usr/sbin/sendmail"
MAILPATH="/var/spool/mail"
PKGDATAIDIR="/usr/share/mutt"
SYSCONFDIR="/etc/mutt"
EXECSHELL="/bin/sh"
-MIXMASTER
```

```
To contact the developers, please mail to <mutt-dev@mutt.org>.
To report a bug, please use the flea(1) utility.
stderr is not a tty - where are you?
```

Log Method

```
Details:Mutt Version Detection
OID:1.3.6.1.4.1.25623.1.0.900675
Version used: $Revision: 5877 $
```

Log (CVSS: 0.0)

NVT: OpenSSL Version Detection (Linux)

Summary

Detection of installed version of OpenSSL.

The script logs in via ssh, searches for executable 'openssl' and queries the found executables via command line option 'version'.

Vulnerability Detection Result

Detected OpenSSL

Version: 0.9.8d

Location: /usr/bin/openssl

CPE: cpe:/a:openssl:openssl:0.9.8d

Concluded from version/product identification result:

OpenSSL 0.9.8d 28 Sep 2006

```
stderr is not a tty - where are you?
```

Log Method

```
Details:OpenSSL Version Detection (Linux)
```

```
OID:1.3.6.1.4.1.25623.1.0.800335
```

```
Version used: $Revision: 2836 $
```

Log (CVSS: 0.0)

NVT: OS Detection Consolidation and Reporting

Summary

This script consolidates the OS information detected by several NVTs and tries to find the best matching OS.

Furthermore it reports all previously collected information leading to this best matching OS. It also reports possible additional informations which might help to improve the OS detection.

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If any of this information is wrong or could be improved please consider to report these to openvas-plugins@wald.intevation.org.

Vulnerability Detection Result

Best matching OS:

OS: Slackware 11.0

CPE: cpe:/o:slackware:slackware_linux:11.0

Found by NVT: 1.3.6.1.4.1.25623.1.0.50282 (Determine OS and list of installed packages via SSH login)

Concluded from SSH login

Setting key "Host/runs_unixoid" based on this information

Other OS detections (in order of reliability):

OS: Linux

CPE: cpe:/o:linux:kernel

Found by NVT: 1.3.6.1.4.1.25623.1.0.111067 (HTTP OS Identification)

Concluded from HTTP Server banner on port 80/tcp: Server: Apache/1.3.37 (Unix) PHP/4.4.4

OS: Linux 2.6.13 - 2.6.32

CPE: cpe:/o:linux:linux_kernel:2.6

Found by NVT: 1.3.6.1.4.1.25623.1.0.108021 (Nmap OS Identification (NASL wrapper))

Concluded from Nmap TCP/IP fingerprinting:

OS details: Linux 2.6.13 - 2.6.32

OS CPE: cpe:/o:linux:linux_kernel:2.6

OS: Linux Kernel

CPE: cpe:/o:linux:kernel

Found by NVT: 1.3.6.1.4.1.25623.1.0.102002 (ICMP based OS Fingerprinting)

Concluded from ICMP based OS fingerprint:

(100% confidence)

Linux Kernel

Unknown banners have been collected which might help to identify the OS running on this host. If these banners containing information about the host OS please report the following information to openvas-plugins@wald.intevation.org:

Banner: SSH-1.99-OpenSSH_4.4

Identified from: SSH banner on port 22/tcp

Banner: Server: CUPS/1.1

Identified from: HTTP Server banner on port 631/tcp

Log Method

Details: OS Detection Consolidation and Reporting

OID: 1.3.6.1.4.1.25623.1.0.105937

Version used: \$Revision: 5435 \$

Log (CVSS: 0.0)

NVT: Pango Version Detection

Summary

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Detection of installed version of Pango.

The script logs in via ssh, searches for executable 'pango-view' and queries the found executables via command line option '-version'.

Vulnerability Detection Result

Detected Pango version: ...
 Location: /usr/bin/pango-view
 stderr
 CPE: cpe:/a:pango:pango:...
 Concluded from version identification result:
 stderr is not a tty - where are you?
 Usage: pango-view [OPTION...] FILE
 /bin/sh: line 1: stderr: command not found

Log Method

Details:Pango Version Detection
 OID:1.3.6.1.4.1.25623.1.0.900643
 Version used: \$Revision: 5877 \$

Log (CVSS: 0.0)

NVT: Pango Version Detection

Summary

Detection of installed version of Pango.

The script logs in via ssh, searches for executable 'pango-view' and queries the found executables via command line option '-version'.

Vulnerability Detection Result

Detected Pango version: 5.97
 Location: tty
 CPE: cpe:/a:pango:pango:5.97
 Concluded from version identification result:
 tty (GNU coreutils) 5.97
 Copyright (C) 2006 Free Software Foundation, Inc.
 This is free software. You may redistribute copies of it under the terms of
 the GNU General Public License <<http://www.gnu.org/licenses/gpl.html>>.
 There is NO WARRANTY, to the extent permitted by law.
 Written by David MacKenzie.
 stderr is not a tty - where are you?

Log Method

Details:Pango Version Detection
 OID:1.3.6.1.4.1.25623.1.0.900643
 Version used: \$Revision: 5877 \$

Log (CVSS: 0.0) NVT: PHP Version Detection (Linux, local)
<p>Summary</p> <p>This script finds the installed PHP version on Linux and saves the version in KB.</p>
<p>Vulnerability Detection Result</p> <p>Detected PHP Version: 4.4.4 Location: /usr/local/bin/php CPE: cpe:/a:php:php:4.4.4 Concluded from version/product identification result: PHP 4.4.4</p>
<p>Log Method</p> <p>Details:PHP Version Detection (Linux, local) OID:1.3.6.1.4.1.25623.1.0.103592 Version used: \$Revision: 5158 \$</p>

Log (CVSS: 0.0) NVT: PostgreSQL Version Detection (Linux)
<p>Summary</p> <p>Detection of installed version of PostgreSQL. The script logs in via ssh, searches for executable 'psql' and queries the found executables via command line option '-version'.</p>
<p>Vulnerability Detection Result</p> <p>Detected PostgreSQL version: 8.1.4 Location: /usr/local/pgsql/bin/psql CPE: cpe:/a:postgresql:postgresql:8.1.4 Concluded from version identification result: psql (PostgreSQL) 8.1.4 contains support for command-line editing stderr is not a tty - where are you?</p>
<p>Log Method</p> <p>Details:PostgreSQL Version Detection (Linux) OID:1.3.6.1.4.1.25623.1.0.900478 Version used: \$Revision: 6032 \$</p>

Log (CVSS: 0.0) NVT: ProFTPD Server Version Detection (Local)
<p>Summary</p> <p>This script detects the installed version of ProFTPD Server and saves the version in KB. ... continues on next page ...</p>

...continued from previous page ...

Vulnerability Detection Result

Detected ProFTPD

Version: 1.3.0

Location: /usr/local/sbin/proftpd

CPE: cpe:/a:proftpd:proftpd:1.3.0

Concluded from version/product identification result:
1.3.0**Log Method**

Details:ProFTPD Server Version Detection (Local)

OID:1.3.6.1.4.1.25623.1.0.900506

Version used: \$Revision: 4774 \$

Log (CVSS: 0.0)

NVT: QEMU Version Detection (Linux)

Summary

Detection of installed version of QEMU.

The script logs in via ssh, searches for executable 'qemu' and queries the found executables via command line option '-help'.

Vulnerability Detection Result

Detected QEMI PC emulator version: 0.9.0

Location: /usr/local/bin/qemu

CPE: cpe:/a:qemu:qemu:0.9.0

Concluded from version identification result:

QEMU PC emulator version 0.9.0, Copyright (c) 2003-2007 Fabrice Bellard

usage: qemu [options] [disk_image]

'disk_image' is a raw hard image image for IDE hard disk 0

Standard options:

```

-M machine      select emulated machine (-M ? for list)
-fda/-fdb file  use 'file' as floppy disk 0/1 image
-hda/-hdb file  use 'file' as IDE hard disk 0/1 image
-hdc/-hdd file  use 'file' as IDE hard disk 2/3 image
-cdrom file     use 'file' as IDE cdrom image (cdrom is ide1 master)
-boot [a|c|d|n] boot on floppy (a), hard disk (c), CD-ROM (d), or network (n)
-snapshot      write to temporary files instead of disk image files
-no-quit       disable SDL window close capability
-no-fd-bootchk disable boot signature checking for floppy disks
-m megs        set virtual RAM size to megs MB [default=128]
-smp n         set the number of CPUs to 'n' [default=1]
-nographic     disable graphical output and redirect serial I/Os to console
-k language    use keyboard layout (for example "fr" for French)
-audio-help    print list of audio drivers and their options
-soundhw c1,... enable audio support
               and only specified sound cards (comma separated list)

```

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```

        use -soundhw ? to get the list of supported cards
        use -soundhw all to enable all of them
-localtime    set the real time clock to local time [default=utc]
-full-screen  start in full screen
-win2k-hack   use it when installing Windows 2000 to avoid a disk full bug
-usb          enable the USB driver (will be the default soon)
-usbdevice name add the host or guest USB device 'name'
Network options:
-net nic[,vlan=n][,macaddr=addr][,model=type]
              create a new Network Interface Card and connect it to VLAN 'n'
-net user[,vlan=n][,hostname=host]
              connect the user mode network stack to VLAN 'n' and send
              hostname 'host' to DHCP clients
-net tap[,vlan=n][,fd=h][,ifname=name][,script=file]
              connect the host TAP network interface to VLAN 'n' and use
              the network script 'file' (default=/etc/qemu-ifup);
              use 'script=no' to disable script execution;
              use 'fd=h' to connect to an already opened TAP interface
-net socket[,vlan=n][,fd=h][,listen=[host]:port][,connect=host:port]
              connect the vlan 'n' to another VLAN using a socket connection
-net socket[,vlan=n][,fd=h][,mcast=maddr:port]
              connect the vlan 'n' to multicast maddr and port
-net none     use it alone to have zero network devices; if no -net option
              is provided, the default is '-net nic -net user'
-tftp prefix  allow tftp access to files starting with prefix [-net user]
-smb dir      allow SMB access to files in 'dir' [-net user]
-redir [tcp|udp]:host-port:[guest-host]:guest-port
              redirect TCP or UDP connections from host to guest [-net user]
Linux boot specific:
-kernel bzImage use 'bzImage' as kernel image
-append cmdline use 'cmdline' as kernel command line
-initrd file   use 'file' as initial ram disk
Debug/Expert options:
-monitor dev   redirect the monitor to char device 'dev'
-serial dev    redirect the serial port to char device 'dev'
-parallel dev  redirect the parallel port to char device 'dev'
-pidfile file  Write PID to 'file'
-S            freeze CPU at startup (use 'c' to start execution)
-s           wait gdb connection to port 1234
-p port       change gdb connection port
-d item1,...   output log to /tmp/qemu.log (use -d ? for a list of log items)
-hdachs c,h,s[,t] force hard disk 0 physical geometry and the optional BIOS
                translation (t=none or lba) (usually qemu can guess them)
-L path       set the directory for the BIOS, VGA BIOS and keymaps
-kernel-kqemu enable KQEMU full virtualization (default is user mode only)
-no-kqemu     disable KQEMU kernel module usage
-std-vga      simulate a standard VGA card with VESA Bochs Extensions
...continues on next page ...

```

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```

                (default is CL-GD5446 PCI VGA)
-no-acpi        disable ACPI
-no-reboot      exit instead of rebooting
-loadvm file    start right away with a saved state (loadvm in monitor)
-vnc display    start a VNC server on display
-daemonize      daemonize QEMU after initializing
-option-rom rom load a file, rom, into the option ROM space
During emulation, the following keys are useful:
ctrl-alt-f      toggle full screen
ctrl-alt-n      switch to virtual console 'n'
ctrl-alt        toggle mouse and keyboard grab
When using -nographic, press 'ctrl-a h' to get some help.
stderr is not a tty - where are you?

```

Log Method

```

Details:QEMU Version Detection (Linux)
OID:1.3.6.1.4.1.25623.1.0.900969
Version used: $Revision: 2833 $

```

Log (CVSS: 0.0)

NVT: QEMU Version Detection (Linux)

Summary

Detection of installed version of QEMU.

The script logs in via ssh, searches for executable 'qemu' and queries the found executables via command line option '-help'.

Vulnerability Detection Result

Detected QEMI PC emulator version: 0.9.0

Location: /usr/bin/qemu

CPE: cpe:/a:qemu:qemu:0.9.0

Concluded from version identification result:

QEMU PC emulator version 0.9.0, Copyright (c) 2003-2007 Fabrice Bellard

usage: qemu [options] [disk_image]

'disk_image' is a raw hard image image for IDE hard disk 0

Standard options:

```

-M machine      select emulated machine (-M ? for list)
-fda/-fdb file  use 'file' as floppy disk 0/1 image
-hda/-hdb file  use 'file' as IDE hard disk 0/1 image
-hdc/-hdd file  use 'file' as IDE hard disk 2/3 image
-cdrom file     use 'file' as IDE cdrom image (cdrom is ide1 master)
-boot [a|c|d|n] boot on floppy (a), hard disk (c), CD-ROM (d), or network (n)
-snapshot       write to temporary files instead of disk image files
-no-quit        disable SDL window close capability
-no-fd-bootchk  disable boot signature checking for floppy disks
-m megs         set virtual RAM size to megs MB [default=128]
-smp n          set the number of CPUs to 'n' [default=1]

```

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```

-nographic      disable graphical output and redirect serial I/Os to console
-k language     use keyboard layout (for example "fr" for French)
-audio-help     print list of audio drivers and their options
-soundhw c1,... enable audio support
                and only specified sound cards (comma separated list)
                use -soundhw ? to get the list of supported cards
                use -soundhw all to enable all of them
-localtime      set the real time clock to local time [default=utc]
-full-screen    start in full screen
-win2k-hack     use it when installing Windows 2000 to avoid a disk full bug
-usb            enable the USB driver (will be the default soon)
-usbdevice name add the host or guest USB device 'name'
Network options:
-net nic[,vlan=n][,macaddr=addr][,model=type]
                create a new Network Interface Card and connect it to VLAN 'n'
-net user[,vlan=n][,hostname=host]
                connect the user mode network stack to VLAN 'n' and send
                hostname 'host' to DHCP clients
-net tap[,vlan=n][,fd=h][,ifname=name][,script=file]
                connect the host TAP network interface to VLAN 'n' and use
                the network script 'file' (default=/etc/qemu-ifup);
                use 'script=no' to disable script execution;
                use 'fd=h' to connect to an already opened TAP interface
-net socket[,vlan=n][,fd=h][,listen=[host]:port][,connect=host:port]
                connect the vlan 'n' to another VLAN using a socket connection
-net socket[,vlan=n][,fd=h][,mcast=maddr:port]
                connect the vlan 'n' to multicast maddr and port
-net none       use it alone to have zero network devices; if no -net option
                is provided, the default is '-net nic -net user'
-tftp prefix    allow tftp access to files starting with prefix [-net user]
-smb dir        allow SMB access to files in 'dir' [-net user]
-redir [tcp|udp]:host-port:[guest-host]:guest-port
                redirect TCP or UDP connections from host to guest [-net user]
Linux boot specific:
-kernel bzImage use 'bzImage' as kernel image
-append cmdline use 'cmdline' as kernel command line
-initrd file    use 'file' as initial ram disk
Debug/Expert options:
-monitor dev     redirect the monitor to char device 'dev'
-serial dev     redirect the serial port to char device 'dev'
-parallel dev   redirect the parallel port to char device 'dev'
-pidfile file   Write PID to 'file'
-S             freeze CPU at startup (use 'c' to start execution)
-s            wait gdb connection to port 1234
-p port        change gdb connection port
-d item1,...    output log to /tmp/qemu.log (use -d ? for a list of log items)
-hdachs c,h,s[,t] force hard disk 0 physical geometry and the optional BIOS
...continues on next page ...

```

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-L path	translation (t=none or lba) (usually qemu can guess them)
-kernel-kqemu	set the directory for the BIOS, VGA BIOS and keymaps
-no-kqemu	enable KQEMU full virtualization (default is user mode only)
-std-vga	disable KQEMU kernel module usage
	simulate a standard VGA card with VESA Bochs Extensions (default is CL-GD5446 PCI VGA)
-no-acpi	disable ACPI
-no-reboot	exit instead of rebooting
-loadvm file	start right away with a saved state (loadvm in monitor)
-vnc display	start a VNC server on display
-daemonize	daemonize QEMU after initializing
-option-rom rom	load a file, rom, into the option ROM space
During emulation, the following keys are useful:	
ctrl-alt-f	toggle full screen
ctrl-alt-n	switch to virtual console 'n'
ctrl-alt	toggle mouse and keyboard grab
When using -nographic, press 'ctrl-a h' to get some help.	
stderr is not a tty - where are you?	
Log Method	
Details:QEMU Version Detection (Linux)	
OID:1.3.6.1.4.1.25623.1.0.900969	
Version used: \$Revision: 2833 \$	

Log (CVSS: 0.0)	
NVT: Ruby On Rails Version Detection	
Summary	
This script detect the installed version of Ruby On Rails and sets the result in KB.	
Vulnerability Detection Result	
Ruby On Rails version 1.2.2 running at location /usr/bin/rails was detected on the host	
Log Method	
Details:Ruby On Rails Version Detection	
OID:1.3.6.1.4.1.25623.1.0.800911	
Version used: \$Revision: 6063 \$	

Log (CVSS: 0.0)	
NVT: Ruby Version Detection (Linux)	
Summary	
Detection of installed version of Ruby.	
... continues on next page ...	

...continued from previous page ...
The script logs in via ssh, searches for executable 'ruby' and queries the found executables via command line option '-version'.
<p>Vulnerability Detection Result Detected Ruby version: 1.8.4 Location: /usr/bin/ruby CPE: cpe:/a:ruby-lang:ruby:1.8.4 Concluded from version identification result: ruby 1.8.4 (2005-12-24) [i686-linux] stderr is not a tty - where are you?</p>
<p>Log Method Details:Ruby Version Detection (Linux) OID:1.3.6.1.4.1.25623.1.0.900569 Version used: \$Revision: 2833 \$</p>

Log (CVSS: 0.0) NVT: Samba Version Detection
<p>Summary Detection of installed version of Samba. The script logs in via ssh, searches for executable 'smbd' and queries the found executables via command line option '-V'.</p>
<p>Vulnerability Detection Result Detected Samba Version: 3.0.14a Location: /usr/sbin/smbd CPE: cpe:/a:samba:samba:3.0.14 Concluded from version/product identification result: stderr is not a tty - where are you?</p>
<p>Log Method Details:Samba Version Detection OID:1.3.6.1.4.1.25623.1.0.800403 Version used: \$Revision: 5886 \$</p>

Log (CVSS: 0.0) NVT: Snort Version Detection (Linux)
<p>Summary This script detects the installed version of Snort and sets the result in KB.</p>
<p>Vulnerability Detection Result Snort version 2.6.1.2.34 running at location /usr/local/bin/snort ... continues on next page ...</p>

...continued from previous page ...

stderr was detected on the host

Log Method

Details:Snort Version Detection (Linux)

OID:1.3.6.1.4.1.25623.1.0.801138

Version used: \$Revision: 6032 \$

Log (CVSS: 0.0)

NVT: Subversion Version Detection

Summary

Detection of installed version of Subversion.

The script logs in via ssh, searches for executable 'svnversion' and queries the found executables via command line option '-version'.

Vulnerability Detection Result

Detected Subversion version: 1

Location: /usr/local/bin/svnversion

stderr

CPE: cpe:/a:subversion:subversion:1

Concluded from version identification result:

exported

stderr is not a tty - where are you?

/bin/sh: line 1: stderr: command not found

Log Method

Details:Subversion Version Detection

OID:1.3.6.1.4.1.25623.1.0.101103

Version used: \$Revision: 2833 \$

Log (CVSS: 0.0)

NVT: Subversion Version Detection

Summary

Detection of installed version of Subversion.

The script logs in via ssh, searches for executable 'svnversion' and queries the found executables via command line option '-version'.

Vulnerability Detection Result

Detected Subversion version: 5.97

Location: tty

CPE: cpe:/a:subversion:subversion:5.97

Concluded from version identification result:

tty (GNU coreutils) 5.97

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This is free software. You may redistribute copies of it under the terms of the GNU General Public License <<http://www.gnu.org/licenses/gpl.html>>. There is NO WARRANTY, to the extent permitted by law. Written by David MacKenzie. stderr is not a tty - where are you?

Log Method

Details:Subversion Version Detection
 OID:1.3.6.1.4.1.25623.1.0.101103
 Version used: \$Revision: 2833 \$

Log (CVSS: 0.0)

NVT: Sun Java Products Version Detection (Linux)

Summary

Detection of installed version of Java products on Linux systems. It covers Sun Java, IBM Java and GCJ.

The script logs in via ssh, searches for executables 'javaaws' and 'java' and queries the found executables via command line option '-fullversion'.

Vulnerability Detection Result

Detected Sun Java JRE
 Version: 1.5.0_06-b05
 Location: /usr/lib/java/bin/java
 CPE: cpe:/a:sun:jre:1.5.0_06
 Concluded from version/product identification result:
 1.5.0_06-b05

Log Method

Details:Sun Java Products Version Detection (Linux)
 OID:1.3.6.1.4.1.25623.1.0.800385
 Version used: \$Revision: 5943 \$

Log (CVSS: 0.0)

NVT: Sun Java Products Version Detection (Linux)

Summary

Detection of installed version of Java products on Linux systems. It covers Sun Java, IBM Java and GCJ.

The script logs in via ssh, searches for executables 'javaaws' and 'java' and queries the found executables via command line option '-fullversion'.

Vulnerability Detection Result

Detected Sun Java JRE
 Version: 1.5.0_06-b05

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Location: /usr/lib/java/jre/bin/java
 CPE: cpe:/a:sun:jre:1.5.0_06
 Concluded from version/product identification result:
 1.5.0_06-b05

Log Method

Details:Sun Java Products Version Detection (Linux)
 OID:1.3.6.1.4.1.25623.1.0.800385
 Version used: \$Revision: 5943 \$

Log (CVSS: 0.0)

NVT: Tor Version Detection (Linux)

Summary

Detection of installed version of Tor.
 The script logs in via ssh, searches for executable 'tor' and queries the found executables via command line option '-version'.

Vulnerability Detection Result

Detected Tor
 Version: 0.1.1.26.
 Location: /usr/local/bin/tor
 CPE: cpe:/a:tor:tor:0.1.1.26.
 Concluded from version/product identification result:
 0.1.1.26.

Log Method

Details:Tor Version Detection (Linux)
 OID:1.3.6.1.4.1.25623.1.0.900418
 Version used: \$Revision: 2725 \$

Log (CVSS: 0.0)

NVT: Traceroute

Summary

A traceroute from the scanning server to the target system was conducted. This traceroute is provided primarily for informational value only. In the vast majority of cases, it does not represent a vulnerability. However, if the displayed traceroute contains any private addresses that should not have been publicly visible, then you have an issue you need to correct.

Vulnerability Detection Result

Here is the route from 192.168.27.32 to 192.168.27.45:
 192.168.27.32
 192.168.27.45

... continues on next page ...

...continued from previous page ...

Solution

Block unwanted packets from escaping your network.

Log Method

Details:Traceroute

OID:1.3.6.1.4.1.25623.1.0.51662

Version used: \$Revision: 5390 \$

Log (CVSS: 0.0)

NVT: VLC Media Player Version Detection (Linux)

Summary

Detection of installed version of VLC Media Player version on Linux.

This script logs in via shh, extracts the version from the binary file and set it in KB.

Vulnerability Detection Result

Detected VLC Media Player

Version: 0.8.4a

Location: /usr/bin/vlc

CPE: cpe:/a:videolan:vlc_media_player:0.8.4a:a

Concluded from version/product identification result:
0.8.4a**Log Method**

Details:VLC Media Player Version Detection (Linux)

OID:1.3.6.1.4.1.25623.1.0.900529

Version used: \$Revision: 2636 \$

Log (CVSS: 0.0)

NVT: WebDAV Neon Version Detection

Summary

This script detects the installed version of WebDAV Neon and sets the result in KB.

Vulnerability Detection Result

WebDAV Neon version 0.25.5 was detected on the host

Log Method

Details:WebDAV Neon Version Detection

OID:1.3.6.1.4.1.25623.1.0.900827

Version used: \$Revision: 5877 \$

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...continued from previous page ...

Log (CVSS: 10.0)

NVT: X Server

Summary

This plugin detects X Window servers.

X11 is a client - server protocol. Basically, the server is in charge of the screen, and the clients connect to it and send several requests like drawing a window or a menu, and the server sends events back to the clients, such as mouse clicks, key strokes, and so on...

An improperly configured X server will accept connections from clients from anywhere. This allows an attacker to make a client connect to the X server to record the keystrokes of the user, which may contain sensitive information, such as account passwords. This can be prevented by using xauth, MIT cookies, or preventing the X server from listening on TCP (a Unix sock is used for local connections)

Vulnerability Detection Result

Detected X Windows Server

Version: 11.0

Location: undefined

CPE: cpe:/a:x.org:x11:11.0

Concluded from version/product identification result:
11.0

Vulnerability Detection Method

Details:X Server

OID:1.3.6.1.4.1.25623.1.0.10407

Version used: \$Revision: 5943 \$

References

CVE: CVE-1999-0526

Log (CVSS: 10.0)

NVT: X Server

Summary

This plugin detects X Window servers.

X11 is a client - server protocol. Basically, the server is in charge of the screen, and the clients connect to it and send several requests like drawing a window or a menu, and the server sends events back to the clients, such as mouse clicks, key strokes, and so on...

An improperly configured X server will accept connections from clients from anywhere. This allows an attacker to make a client connect to the X server to record the keystrokes of the user, which may contain sensitive information, such as account passwords. This can be prevented by using xauth, MIT cookies, or preventing the X server from listening on TCP (a Unix sock is used for local connections)

Vulnerability Detection Result

Detected X Windows Server

... continues on next page ...

...continued from previous page ...

Version: 11.0
 Location: undefined
 CPE: cpe:/a:x.org:x11:11.0
 Concluded from version/product identification result:
 11.0

Vulnerability Detection Method

Details:X Server
 OID:1.3.6.1.4.1.25623.1.0.10407
 Version used: \$Revision: 5943 \$

References

CVE: CVE-1999-0526

Log (CVSS: 0.0)
 NVT: Xpdf Version Detection

Summary

The PDF viewer Xpdf is installed and its version is detected.

Vulnerability Detection Result

Detected Xpdf version: 3.01
 Location: /usr/local/bin/xpdf
 CPE: cpe:/a:foolabs:xpdf:3.01
 Concluded from version identification result:
 stderr is not a tty - where are you?
 /usr/local/bin/xpdf: Symbol '_XmStrings' has different size in shared object, co
 ↪nsider re-linking
 xpdf version 3.01
 Copyright 1996-2005 Glyph & Cog, LLC

Affected Software/OS

Xpdf on Linux.

Log Method

The script logs in via ssh, searches for executable 'xpdf' and queries the found executables via
 command line option '-v'.
 Details:Xpdf Version Detection
 OID:1.3.6.1.4.1.25623.1.0.900466
 Version used: \$Revision: 5877 \$

[\[return to 192.168.27.45 \]](#)

2.1.13 Log 6001/tcp

Log (CVSS: 0.0) NVT: Identify Unknown Services with nmap
Summary This plugin performs service detection by launching nmap's service probe (nmap -sV) against ports that are running unidentified services.
Vulnerability Detection Result Nmap service detection result for this port: X11
Log Method Details:Identify Unknown Services with nmap OID:1.3.6.1.4.1.25623.1.0.66286 Version used: \$Revision: 5296 \$

[\[return to 192.168.27.45 \]](#)

2.1.14 Log 69/udp

Log (CVSS: 0.0) NVT: TFTP detection
Summary The remote host has a TFTP server running. TFTP stands for Trivial File Transfer Protocol.
Vulnerability Detection Result Vulnerability was detected according to the Vulnerability Detection Method.
Solution Disable TFTP server if not used.
Log Method Details:TFTP detection OID:1.3.6.1.4.1.25623.1.0.80100 Version used: \$Revision: 5515 \$

[\[return to 192.168.27.45 \]](#)

2.1.15 Log 22/tcp

Log (CVSS: 0.0) NVT: Determine OS and list of installed packages via SSH login
Summary ... continues on next page ...

...continued from previous page ...

This script will, if given a userid/password or key to the remote system, login to that system, determine the OS it is running, and for supported systems, extract the list of installed packages/rpms.

Vulnerability Detection Result

We are able to login and detect that you are running Slackware 11.0

Vulnerability Insight

The ssh protocol is used to log in. If a specific port is configured for the credential, then only this port will be tried. Else any port that offers ssh, usually port 22.

Upon successful login, the command 'uname -a' is issued to find out about the type and version of the operating system.

The result is analysed for various patterns and in several cases additional commands are tried to find out more details and to confirm a detection.

The regular Linux distributions are detected this way as well as other linuxoid systems and also many Linux-based devices and appliances.

If the system offers a package database, for example RPM- or DEB-based, this full list of installed packages is retrieved for further patch-level checks.

Log Method

Details:Determine OS and list of installed packages via SSH login

OID:1.3.6.1.4.1.25623.1.0.50282

Version used: \$Revision: 6011 \$

Log (CVSS: 0.0)

NVT: Services

Summary

This routine attempts to guess which service is running on the remote ports. For instance, it searches for a web server which could listen on another port than 80 or 443 and makes this information available for other check routines.

Vulnerability Detection Result

An ssh server is running on this port

Log Method

Details:Services

OID:1.3.6.1.4.1.25623.1.0.10330

Version used: \$Revision: 5180 \$

Log (CVSS: 0.0)

NVT: SSH Authorization Check

Summary

This script tries to login with provided credentials.

... continues on next page ...

...continued from previous page ...

If the login was successful, it marks this port as available for any authenticated tests.

Vulnerability Detection Result

It was possible to login using the provided SSH credentials.
Hence authenticated checks are enabled.

Log Method

Details:SSH Authorization Check
OID:1.3.6.1.4.1.25623.1.0.90022
Version used: \$Revision: 5462 \$

Log (CVSS: 0.0)

NVT: SSH Protocol Algorithms Supported

Summary

This script detects which algorithms and languages are supported by the remote SSH Service

Vulnerability Detection Result

The following options are supported by the remote ssh service:

kex_algorithms:

diffie-hellman-group-exchange-sha256,diffie-hellman-group-exchange-sha1,diffie-h
ellman-group14-sha1,diffie-hellman-group1-sha1

server_host_key_algorithms:

ssh-rsa,ssh-dss

encryption_algorithms_client_to_server:

aes128-cbc,3des-cbc,blowfish-cbc,cast128-cbc,arcfour128,arcfour256,arcfour,aes19
2-cbc,aes256-cbc,rijndael-cbc@lysator.liu.se,aes128-ctr,aes192-ctr,aes256-ctr

encryption_algorithms_server_to_client:

aes128-cbc,3des-cbc,blowfish-cbc,cast128-cbc,arcfour128,arcfour256,arcfour,aes19
2-cbc,aes256-cbc,rijndael-cbc@lysator.liu.se,aes128-ctr,aes192-ctr,aes256-ctr

mac_algorithms_client_to_server:

hmac-md5,hmac-sha1,hmac-ripemd160,hmac-ripemd160@openssh.com,hmac-sha1-96,hmac-m
d5-96

mac_algorithms_server_to_client:

hmac-md5,hmac-sha1,hmac-ripemd160,hmac-ripemd160@openssh.com,hmac-sha1-96,hmac-m
d5-96

compression_algorithms_client_to_server:

none,zlib@openssh.com

compression_algorithms_server_to_client:

none,zlib@openssh.com

Log Method

Details:SSH Protocol Algorithms Supported
OID:1.3.6.1.4.1.25623.1.0.105565
Version used: \$Revision: 2828 \$

Log (CVSS: 0.0) NVT: SSH Protocol Versions Supported
<p>Summary</p> <p>Identification of SSH protocol versions supported by the remote SSH Server. Also reads the corresponding fingerprints from the service. The following versions are tried: 1.33, 1.5, 1.99 and 2.0</p>
<p>Vulnerability Detection Result</p> <p>The remote SSH Server supports the following SSH Protocol Versions: 1.99 1.5 2.0 1.33 SSHv1 Fingerprint: 6a:2b:e4:53:78:97:55:0e:72:a6:d4:c4:44:d0:bb:8b SSHv2 Fingerprint: ssh-dss: 63:2a:ef:f2:07:82:65:a7:4c:07:23:b2:02:52:e6:3c ssh-rsa: 9e:a2:45:d7:65:0b:ed:6b:0d:ad:7f:d2:51:8b:0b:5a</p>
<p>Log Method</p> <p>Details:SSH Protocol Versions Supported OID:1.3.6.1.4.1.25623.1.0.100259 Version used: \$Revision: 4484 \$</p>

Log (CVSS: 0.0) NVT: SSH Server type and version
<p>Summary</p> <p>This detects the SSH Server's type and version by connecting to the server and processing the buffer received. This information gives potential attackers additional information about the system they are attacking. Versions and Types should be omitted where possible.</p>
<p>Vulnerability Detection Result</p> <p>Detected SSH server version: SSH-1.99-OpenSSH_4.4 Remote SSH supported authentication: password,publickey,keyboard-interactive Remote SSH banner: (not available) CPE: cpe:/a:openbsd:openssh:4.4 Concluded from remote connection attempt with credentials: Login: VulnScan Password: VulnScan</p>
<p>Log Method</p> <p>Details:SSH Server type and version OID:1.3.6.1.4.1.25623.1.0.10267 Version used: \$Revision: 4947 \$</p>

[\[return to 192.168.27.45 \]](#)

2.1.16 Log 5801/tcp

Log (CVSS: 0.0) NVT: CGI Scanning Consolidation
<p>Summary</p> <p>The script consolidates various information for CGI scanning. This information is based on the following scripts / settings:</p> <ul style="list-style-type: none"> - Web mirroring / webmirror.nasl (OID: 1.3.6.1.4.1.25623.1.0.10662) - Directory Scanner / DDI_Directory_Scanner.nasl (OID: 1.3.6.1.4.1.25623.1.0.11032) - The configured 'cgi_path' within the 'Scanner Preferences' of the scan config in use
<p>Vulnerability Detection Result</p> <p>Requests to this service are done via HTTP/1.0. This service seems to be NOT able to host PHP scripts. This service seems to be NOT able to host ASP scripts. The following directories were used for CGI scanning: http://192.168.27.45:5801/ http://192.168.27.45:5801/cgi-bin http://192.168.27.45:5801/scripts While this is not, in and of itself, a bug, you should manually inspect these directories to ensure that they are in compliance with company security standard ↔s</p>
<p>Log Method</p> <p>Details:CGI Scanning Consolidation OID:1.3.6.1.4.1.25623.1.0.111038 Version used: \$Revision: 5907 \$</p>

Log (CVSS: 0.0) NVT: DIRB (NASL wrapper)
<p>Summary</p> <p>This script uses DIRB to find directories and files on web applications via brute forcing. See the preferences section for configuration options.</p>
<p>Vulnerability Detection Result</p> <p>This are the directories/files found with brute force: http://192.168.27.45:5801/</p>
<p>Log Method</p> <p>Details:DIRB (NASL wrapper) OID:1.3.6.1.4.1.25623.1.0.103079 Version used: \$Revision: 4685 \$</p>

Log (CVSS: 0.0) NVT: Nikto (NASL wrapper)
<p>Summary</p> <p>This plugin uses nikto(1) to find weak CGI scripts and other known issues regarding web server security. See the preferences section for configuration options.</p>
<p>Vulnerability Detection Result</p> <p>Here is the Nikto report:</p> <pre>- Nikto v2.1.6 ----- + No web server found on 192.168.27.45:5801 ----- + 0 host(s) tested</pre>
<p>Log Method</p> <p>Details:Nikto (NASL wrapper) OID:1.3.6.1.4.1.25623.1.0.14260 Version used: \$Revision: 4685 \$</p>

Log (CVSS: 0.0) NVT: Services
<p>Summary</p> <p>This routine attempts to guess which service is running on the remote ports. For instance, it searches for a web server which could listen on another port than 80 or 443 and makes this information available for other check routines.</p>
<p>Vulnerability Detection Result</p> <p>A web server is running on this port</p>
<p>Log Method</p> <p>Details:Services OID:1.3.6.1.4.1.25623.1.0.10330 Version used: \$Revision: 5180 \$</p>

[\[return to 192.168.27.45 \]](#)

2.1.17 Log 3306/tcp

Log (CVSS: 0.0) NVT: MySQL/MariaDB Detection
<p>Summary</p> <p>Detection of installed version of MySQL/MariaDB. ... continues on next page ...</p>

...continued from previous page ...

Detect a running MySQL/MariaDB by getting the banner, Extract the version from the banner and store the information in KB

Vulnerability Detection Result

Detected MySQL

Version: unknown

Location: 3306/tcp

CPE: cpe:/a:oracle:mysql

Concluded from version/product identification result:
unknown

Scanner received a ER_HOST_NOT_PRIVILEGED error from the remote MySQL server. Some tests may fail. Allow the scanner to access the remote MySQL server for better results.

Log Method

Details:MySQL/MariaDB Detection

OID:1.3.6.1.4.1.25623.1.0.100152

Version used: \$Revision: 5235 \$

Log (CVSS: 0.0)

NVT: Services

Summary

This routine attempts to guess which service is running on the remote ports. For instance, it searches for a web server which could listen on another port than 80 or 443 and makes this information available for other check routines.

Vulnerability Detection Result

A MySQL server is running on this port

Log Method

Details:Services

OID:1.3.6.1.4.1.25623.1.0.10330

Version used: \$Revision: 5180 \$

[\[return to 192.168.27.45 \]](#)

2.1.18 Log 5901/tcp

Log (CVSS: 0.0)

NVT: VNC security types

Summary

This script checks the remote VNC protocol version and the available 'security types'.

... continues on next page ...

...continued from previous page ...

Vulnerability Detection Result

The remote VNC server supports those security types:

+ 2 (VNC authentication)

+ 16 (Tight)

Log Method

Details:VNC security types

OID:1.3.6.1.4.1.25623.1.0.19288

Version used: \$Revision: 4469 \$

Log (CVSS: 0.0)

NVT: VNC Server and Protocol Version Detection

Summary

The remote host is running a remote display software (VNC) which permits a console to be displayed remotely.

This allows authenticated users of the remote host to take its control remotely.

Vulnerability Detection Result

A VNC server seems to be running on this port.

The version of the VNC protocol is : RFB 003.007

Solution

Make sure the use of this software is done in accordance with your corporate security policy, filter incoming traffic to this port.

Log Method

Details:VNC Server and Protocol Version Detection

OID:1.3.6.1.4.1.25623.1.0.10342

Version used: \$Revision: 4944 \$

[\[return to 192.168.27.45 \]](#)

2.1.19 Log general/icmp

Log (CVSS: 0.0)

NVT: ICMP Timestamp Detection

Summary

The remote host responded to an ICMP timestamp request. The Timestamp Reply is an ICMP message which replies to a Timestamp message. It consists of the originating timestamp sent by the sender of the Timestamp as well as a receive timestamp and a transmit timestamp. This information could theoretically be used to exploit weak time-based random number generators in other services.

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Vulnerability Detection Result

Vulnerability was detected according to the Vulnerability Detection Method.

Log Method

Details:ICMP Timestamp Detection

OID:1.3.6.1.4.1.25623.1.0.103190

Version used: \$Revision: 5309 \$

References

CVE: CVE-1999-0524

Other:

URL:<http://www.ietf.org/rfc/rfc0792.txt>

Log (CVSS: 0.0)

NVT: Record route

Summary

This plugin sends packets with the 'Record Route' option. It is a complement to traceroute.

Vulnerability Detection Result

Here is the route recorded between 192.168.27.32 and 192.168.27.45 :

192.168.27.45.

192.168.27.45.

Log Method

Details:Record route

OID:1.3.6.1.4.1.25623.1.0.12264

Version used: \$Revision: 6056 \$

[\[return to 192.168.27.45 \]](#)**2.1.20 Log 631/tcp**

Log (CVSS: 0.0)

NVT: CGI Scanning Consolidation

Summary

The script consolidates various information for CGI scanning.

This information is based on the following scripts / settings:

- Web mirroring / webmirror.nasl (OID: 1.3.6.1.4.1.25623.1.0.10662)
- Directory Scanner / DDI_Directory_Scanner.nasl (OID: 1.3.6.1.4.1.25623.1.0.11032)
- The configured 'cgi_path' within the 'Scanner Preferences' of the scan config in use

Vulnerability Detection Result

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Requests to this service are done via HTTP/1.1.
 This service seems to be NOT able to host PHP scripts.
 This service seems to be NOT able to host ASP scripts.
 The following directories were used for CGI scanning:
 http://192.168.27.45:631/
 http://192.168.27.45:631/cgi-bin
 http://192.168.27.45:631/scripts
 While this is not, in and of itself, a bug, you should manually inspect these di
 ↪rectories to ensure that they are in compliance with company security standard
 ↪s

Log Method

Details:CGI Scanning Consolidation
 OID:1.3.6.1.4.1.25623.1.0.111038
 Version used: \$Revision: 5907 \$

Log (CVSS: 0.0)

NVT: CUPS Version Detection

Summary

Detection of installed version of Common Unix Printing System (CUPS)
 This script sends HTTP GET request and try to get the version from the response, and sets the
 result in KB.

Vulnerability Detection Result

Detected CUPS
 Version: 1.1
 Location: /
 CPE: cpe:/a:apple:cups:1.1
 Concluded from version/product identification result:
 Server: CUPS/1.1

Log Method

Details:CUPS Version Detection
 OID:1.3.6.1.4.1.25623.1.0.900348
 Version used: \$Revision: 6040 \$

Log (CVSS: 0.0)

NVT: DIRB (NASL wrapper)

Summary

This script uses DIRB to find directories and files on web applications via brute forcing. See the
 preferences section for configuration options.

Vulnerability Detection Result

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This are the directories/files found with brute force:

http://192.168.27.45:5801/

http://192.168.27.45:631/

Log Method

Details:DIRB (NASL wrapper)

OID:1.3.6.1.4.1.25623.1.0.103079

Version used: \$Revision: 4685 \$

Log (CVSS: 0.0)

NVT: HTTP Server type and version

Summary

This detects the HTTP Server's type and version.

Vulnerability Detection Result

The remote web server type is :

CUPS/1.1

Solution

Configure your server to use an alternate name like 'Wintendo httpD w/Dotmatrix display'
Be sure to remove common logos like apache_pb.gif. With Apache, you can set the directive
'ServerTokens Prod' to limit the information emanating from the server in its response headers.

Log Method

Details:HTTP Server type and version

OID:1.3.6.1.4.1.25623.1.0.10107

Version used: \$Revision: 5943 \$

Log (CVSS: 0.0)

NVT: Nikto (NASL wrapper)

Summary

This plugin uses nikto(1) to find weak CGI scripts and other known issues regarding web server security. See the preferences section for configuration options.

Vulnerability Detection Result

Here is the Nikto report:

- Nikto v2.1.6

```
-----
+ Target IP:          192.168.27.45
+ Target Hostname:    192.168.27.45
+ Target Port:        631
+ Start Time:         2017-05-26 13:40:11 (GMT0)
-----
```

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<pre> + Server: CUPS/1.1 + The anti-clickjacking X-Frame-Options header is not present. + The X-XSS-Protection header is not defined. This header can hint to the user a ↪gent to protect against some forms of XSS + The X-Content-Type-Options header is not set. This could allow the user agent ↪to render the content of the site in a different fashion to the MIME type + All CGI directories 'found', use '-C none' to test none + Allowed HTTP Methods: GET, HEAD, OPTIONS, POST, PUT + OSVDB-397: HTTP method ('Allow' Header): 'PUT' method could allow clients to s ↪ave files on the web server. + 26191 requests: 1 error(s) and 5 item(s) reported on remote host + End Time: 2017-05-26 13:41:40 (GMT0) (89 seconds) ----- + 1 host(s) tested </pre>
<p>Log Method Details:Nikto (NASL wrapper) OID:1.3.6.1.4.1.25623.1.0.14260 Version used: \$Revision: 4685 \$</p>

Log (CVSS: 0.0) NVT: Services
<p>Summary This routine attempts to guess which service is running on the remote ports. For instance, it searches for a web server which could listen on another port than 80 or 443 and makes this information available for other check routines.</p>
<p>Vulnerability Detection Result A web server is running on this port</p>
<p>Log Method Details:Services OID:1.3.6.1.4.1.25623.1.0.10330 Version used: \$Revision: 5180 \$</p>

[\[return to 192.168.27.45 \]](#)

2.1.21 Log 5001/tcp

Log (CVSS: 0.0) NVT: Identify Unknown Services with nmap
<p>Summary ... continues on next page ...</p>

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This plugin performs service detection by launching nmap's service probe (nmap -sV) against ports that are running unidentified services.
Vulnerability Detection Result Nmap service detection result for this port: java-rmi
Log Method Details:Identify Unknown Services with nmap OID:1.3.6.1.4.1.25623.1.0.66286 Version used: \$Revision: 5296 \$

[\[return to 192.168.27.45 \]](#)

2.1.22 Log 80/tcp

Log (CVSS: 0.0) NVT: Apache Web Server Version Detection
Summary Detection of installed version of Apache Web Server The script detects the version of Apache HTTP Server on remote host and sets the KB.
Vulnerability Detection Result Detected Apache Version: 1.3.37 Location: 80/tcp CPE: cpe:/a:apache:http_server:1.3.37 Concluded from version/product identification result: Server: Apache/1.3.37
Log Method Details:Apache Web Server Version Detection OID:1.3.6.1.4.1.25623.1.0.900498 Version used: \$Revision: 4249 \$

Log (CVSS: 0.0) NVT: CGI Scanning Consolidation
Summary The script consolidates various information for CGI scanning. This information is based on the following scripts / settings: - Web mirroring / webmirror.nasl (OID: 1.3.6.1.4.1.25623.1.0.10662) - Directory Scanner / DDI_Directory_Scanner.nasl (OID: 1.3.6.1.4.1.25623.1.0.11032) - The configured 'cgi_path' within the 'Scanner Preferences' of the scan config in use
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Vulnerability Detection Result

Requests to this service are done via HTTP/1.1.

This service seems to be able to host PHP scripts.

This service seems to be NOT able to host ASP scripts.

The following directories were used for CGI scanning:

<http://192.168.27.45/>

<http://192.168.27.45/base>

<http://192.168.27.45/beef>

<http://192.168.27.45/beef/hook>

<http://192.168.27.45/beef/include>

<http://192.168.27.45/beef/modules>

<http://192.168.27.45/beef/modules/alert>

<http://192.168.27.45/beef/modules/browser>

<http://192.168.27.45/beef/modules/clipboard>

<http://192.168.27.45/beef/modules/portscanner>

<http://192.168.27.45/beef/modules/request>

<http://192.168.27.45/beef/tmp>

<http://192.168.27.45/beef/tmp/de2dfc7a9a4bfd754ffd38a21373c091>

<http://192.168.27.45/beef/ui>

<http://192.168.27.45/cgi-bin>

<http://192.168.27.45/docs>

<http://192.168.27.45/info>

<http://192.168.27.45/manual>

<http://192.168.27.45/manual/howto>

<http://192.168.27.45/manual/misc>

<http://192.168.27.45/manual/mod>

<http://192.168.27.45/manual/programs>

<http://192.168.27.45/manual/vhosts>

<http://192.168.27.45/olate>

<http://192.168.27.45/olate/templates/olate>

<http://192.168.27.45/olate/templates/olate/global>

<http://192.168.27.45/phpmyadmin>

<http://192.168.27.45/scripts>

<http://192.168.27.45/unicornscaan>

http://192.168.27.45/webexploitation_package_01

http://192.168.27.45/webexploitation_package_01/exploitme001

http://192.168.27.45/webexploitation_package_01/exploitme002

http://192.168.27.45/webexploitation_package_01/exploitme003

http://192.168.27.45/webexploitation_package_01/exploitme004

http://192.168.27.45/webexploitation_package_01/exploitme005

http://192.168.27.45/webexploitation_package_02

http://192.168.27.45/webexploitation_package_02/board51

http://192.168.27.45/webexploitation_package_02/board51/boarddata

http://192.168.27.45/webexploitation_package_02/board51/solution

http://192.168.27.45/webexploitation_package_02/cyphor

http://192.168.27.45/webexploitation_package_02/e107

http://192.168.27.45/webexploitation_package_02/iseasynews

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http://192.168.27.45/webexploitation_package_02/isguestbook
http://192.168.27.45/webexploitation_package_02/isguestbook/smileys
http://192.168.27.45/webexploitation_package_02/isshout
http://192.168.27.45/webexploitation_package_02/isshout/admin
http://192.168.27.45/webexploitation_package_02/isshout/smileys
http://192.168.27.45/webexploitation_package_02/isshout/templates/default/
http://192.168.27.45/webexploitation_package_02/joomla107
http://192.168.27.45/webexploitation_package_02/joomla107/administrator
http://192.168.27.45/webexploitation_package_02/joomla109
http://192.168.27.45/webexploitation_package_02/nabopoll
http://192.168.27.45/webexploitation_package_02/nabopoll/admin
http://192.168.27.45/webexploitation_package_02/nabopoll/includes
http://192.168.27.45/webexploitation_package_02/nabopoll/templates
http://192.168.27.45/webexploitation_package_02/nabopoll/test
http://192.168.27.45/webexploitation_package_02/phpBB2_2_0_12
http://192.168.27.45/webexploitation_package_02/phpBB2_2_0_13
http://192.168.27.45/webexploitation_package_02/phpforum_notworking
http://192.168.27.45/webexploitation_package_02/phpnuke7.4
http://192.168.27.45/webexploitation_package_02/phpnuke7.8
http://192.168.27.45/webexploitation_package_02/phpnuke7.8/includes/tiny_mce
http://192.168.27.45/webexploitation_package_02/solutions
http://192.168.27.45/webexploitation_package_02/webnews
http://192.168.27.45/webexploitation_package_02/webnews/design
http://192.168.27.45/webexploitation_package_02/wordpress

While this is not, in and of itself, a bug, you should manually inspect these directories to ensure that they are in compliance with company security standards

The following directories were excluded from CGI scanning because of the "Regex pattern to exclude directories from CGI scanning" setting of the NVT "Global variable settings" (OID: 1.3.6.1.4.1.25623.1.0.12288):

<http://192.168.27.45/beef/css>
<http://192.168.27.45/beef/images>
<http://192.168.27.45/beef/js>
<http://192.168.27.45/icons>
<http://192.168.27.45/manual/images>
<http://192.168.27.45/olate/templates/olate/images>
<http://192.168.27.45/phpmyadmin/css>
<http://192.168.27.45/phpmyadmin/themes/original/img>
http://192.168.27.45/webexploitation_package_02/isshout/templates/default//image
http://192.168.27.45/webexploitation_package_02/nabopoll/images
http://192.168.27.45/webexploitation_package_02/phpBB2_2_0_12/templates/subSilver/r/images
http://192.168.27.45/webexploitation_package_02/phpBB2_2_0_13/templates/subSilver/r/images
http://192.168.27.45/webexploitation_package_02/phpnuke7.4/images
http://192.168.27.45/webexploitation_package_02/phpnuke7.4/images/powered

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```

http://192.168.27.45/webexploitation_package_02/phpnuke7.4/themes/DeepBlue/image
↪s
http://192.168.27.45/webexploitation_package_02/phpnuke7.4/themes/DeepBlue/style
http://192.168.27.45/webexploitation_package_02/phpnuke7.8/images
http://192.168.27.45/webexploitation_package_02/phpnuke7.8/images/powered
http://192.168.27.45/webexploitation_package_02/phpnuke7.8/themes/DeepBlue/image
↪s
http://192.168.27.45/webexploitation_package_02/phpnuke7.8/themes/DeepBlue/style
Directory index found at:
http://192.168.27.45/
http://192.168.27.45/beef/
http://192.168.27.45/beef/css/
http://192.168.27.45/beef/images/
http://192.168.27.45/beef/include/
http://192.168.27.45/beef/js/
http://192.168.27.45/beef/modules/
http://192.168.27.45/beef/tmp/
http://192.168.27.45/webexploitation_package_01/
http://192.168.27.45/webexploitation_package_02/
http://192.168.27.45/webexploitation_package_02/board51/
http://192.168.27.45/webexploitation_package_02/iseasynews/
http://192.168.27.45/webexploitation_package_02/nabopoll/
http://192.168.27.45/webexploitation_package_02/solutions/
Extraneous phpinfo() script found at:
http://192.168.27.45/info.php
http://192.168.27.45/webexploitation_package_01/info.php
PHP script discloses physical path at:
http://192.168.27.45/unicornsclass/ (/usr/local/apache/htdocs/unicornsclass/lib/pgsq
↪ldbclass.php)
http://192.168.27.45/unicornsclass/?D=A (/usr/local/apache/htdocs/unicornsclass/lib/
↪pgsqlldbclass.php)
http://192.168.27.45/webexploitation_package_02/phpforum_notworking/ (/usr/local
↪apache/htdocs/webexploitation_package_02/phpforum_notworking/head.php)
http://192.168.27.45/webexploitation_package_02/phpforum_notworking/?D=A (/usr/l
↪ocal/apache/htdocs/webexploitation_package_02/phpforum_notworking/head.php)
The following CGIs were discovered:
Syntax : cginame (arguments [default value])
http://192.168.27.45/ (D [A] M [A] N [D] S [A] )
http://192.168.27.45/beef/ (D [A] M [A] N [D] D=D [] S [A] )
http://192.168.27.45/beef/css/ (D [A] M [A] N [D] S [A] )
http://192.168.27.45/beef/images/ (D [A] M [A] N [D] S [A] )
http://192.168.27.45/beef/include/ (D [A] M [A] N [D] D=D [] S [A] )
http://192.168.27.45/beef/js/ (D [A] M [A] N [D] S [A] )
http://192.168.27.45/beef/modules/ (D [A] M [A] N [D] D=D [] S [A] )
http://192.168.27.45/beef/tmp/ (D [A] M [A] N [D] D=D [] S [A] )
http://192.168.27.45/info.php (0 [PHPB8B5F2A0-3C92-11d3-A3A9-4C7B08C10000] 0 [PH
↪PE9568F34-D428-11d2-A769-00AA001ACF42] )
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```

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```

http://192.168.27.45/manual/howto/ (M [A] N [A] D=D [] S [A] )
http://192.168.27.45/olate/details.php (file [43] )
http://192.168.27.45/olate/download.php (file [43] )
http://192.168.27.45/olate/files.php (cat [2] )
http://192.168.27.45/olate/index.php (cmd [top] )
http://192.168.27.45/olate/search.php (query [] )
http://192.168.27.45/olate/templates/olate/global/ (M [A] N [A] D=D [] S [A] )
http://192.168.27.45/olate/userupload.php (mirror3_name [] mirror5_url [] mirror
↔5_location [] mirror5_name [] submit [1] mirror4_url [] mirror3_location [] mi
↔rror3_url [] mirror1_location [] size [] mirror2_url [] convert_newlines [0] m
↔irror1_url [] name [] category [] mirror2_name [] upload [1] mirror4_name [] m
↔irror4_location [] mirror2_location [] filesize_format [] cmd [files_add_file]
↔ mirror1_name [] )
http://192.168.27.45/phpmyadmin/css/phpmyadmin.css.php (token [d8727bb48ca22db34
↔621bb079ca42cd5] collation_connection [utf8_unicode_ci] js_frame [right] lang
↔[en-utf-8] nocache [1495801315] convcharset [iso-8859-1] )
http://192.168.27.45/phpmyadmin/index.php (pma_username [] table [] collation_co
↔nnection [utf8_unicode_ci] lang [] server [1] db [] convcharset [iso-8859-1] p
↔ma_password [] )
http://192.168.27.45/webexploitation_package_01/ (D [A] M [A] N [D] D=D [] S [A]
↔ )
http://192.168.27.45/webexploitation_package_01/exploitme001/reset.php (email []
↔ user [DumbUser] )
http://192.168.27.45/webexploitation_package_01/exploitme002/reset.php (email []
↔ user [DumbUser] )
http://192.168.27.45/webexploitation_package_01/exploitme003/upload.php (MAX_FIL
↔E_SIZE [1024] attachment [] )
http://192.168.27.45/webexploitation_package_01/exploitme004/comment.php (name [
↔] )
http://192.168.27.45/webexploitation_package_01/exploitme005/buy.php (item [] qu
↔antity [] )
http://192.168.27.45/webexploitation_package_01/info.php (0 [PHPB8B5F2A0-3C92-11
↔d3-A3A9-4C7B08C10000] 0 [PHPE9568F34-D428-11d2-A769-00AA001ACF42] )
http://192.168.27.45/webexploitation_package_02/ (D [A] M [A] N [D] D=D [] S [A]
↔ )
http://192.168.27.45/webexploitation_package_02/board51/ (D [A] M [A] N [D] D=D
↔[] S [A] )
http://192.168.27.45/webexploitation_package_02/cyphor/index.php (submit [Login]
↔ pass [] login [] f_cookies [] )
http://192.168.27.45/webexploitation_package_02/cyphor/search.php (query_field [
↔] submit [Search] query_str [] query_discussion [] )
http://192.168.27.45/webexploitation_package_02/iseasynews/ (D [A] M [A] N [D] D
↔=D [] S [A] )
http://192.168.27.45/webexploitation_package_02/isguestbook/post.php (Submit [Su
↔bmit] Reset [Reset] name [] url [] email [] )
http://192.168.27.45/webexploitation_package_02/isshout/shout.php (message [] ur
↔l [] nom [] shout! [Shout!])
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```
http://192.168.27.45/webexploitation_package_02/joomla107/index.php (voteid [6]
↪remember [yes] Submit [Login] searchword [search...] bid [1] task [section] id
↪ [1] Itemid [3] username [] message [0] op2 [login] return [/webexploitation_p
↪ackage_02/joomla107/] feed [RSS0.91] no_html [1] lang [english] option [com_co
↪ntact] sectionid [3] task_button [Vote] passwd [] )
http://192.168.27.45/webexploitation_package_02/joomla109/index.php (searchword
↪[search...] Itemid [5] option [com_search] )
http://192.168.27.45/webexploitation_package_02/nabopol1/ (D [A] M [A] N [D] D=D
↪ [] S [A] )
http://192.168.27.45/webexploitation_package_02/phpBB2_2_0_12/faq.php (sid [edf6
↪bb81091fd0cc2426c8565bcd7933] )
http://192.168.27.45/webexploitation_package_02/phpBB2_2_0_12/groupcp.php (sid [
↪edf6bb81091fd0cc2426c8565bcd7933] )
http://192.168.27.45/webexploitation_package_02/phpBB2_2_0_12/index.php (sid [ed
↪f6bb81091fd0cc2426c8565bcd7933] c [1] mark [forums] )
http://192.168.27.45/webexploitation_package_02/phpBB2_2_0_12/login.php (passwor
↪d [] sid [edf6bb81091fd0cc2426c8565bcd7933] autologin [] login [Log in] userna
↪me [] )
http://192.168.27.45/webexploitation_package_02/phpBB2_2_0_12/memberlist.php (si
↪d [edf6bb81091fd0cc2426c8565bcd7933] )
http://192.168.27.45/webexploitation_package_02/phpBB2_2_0_12/privmsg.php (sid [
↪edf6bb81091fd0cc2426c8565bcd7933] folder [inbox] )
http://192.168.27.45/webexploitation_package_02/phpBB2_2_0_12/profile.php (sid [
↪edf6bb81091fd0cc2426c8565bcd7933] mode [register] u [2] )
http://192.168.27.45/webexploitation_package_02/phpBB2_2_0_12/search.php (sid [e
↪df6bb81091fd0cc2426c8565bcd7933] search_id [unanswered] )
http://192.168.27.45/webexploitation_package_02/phpBB2_2_0_12/viewforum.php (f [
↪1] sid [edf6bb81091fd0cc2426c8565bcd7933] )
http://192.168.27.45/webexploitation_package_02/phpBB2_2_0_12/viewonline.php (si
↪d [edf6bb81091fd0cc2426c8565bcd7933] )
http://192.168.27.45/webexploitation_package_02/phpBB2_2_0_12/viewtopic.php (sid
↪ [edf6bb81091fd0cc2426c8565bcd7933] p [1] )
http://192.168.27.45/webexploitation_package_02/phpBB2_2_0_13/faq.php (sid [9469
↪435ae7e7607ccbb97f38dd91fff1] )
http://192.168.27.45/webexploitation_package_02/phpBB2_2_0_13/groupcp.php (sid [
↪9469435ae7e7607ccbb97f38dd91fff1] )
http://192.168.27.45/webexploitation_package_02/phpBB2_2_0_13/index.php (sid [94
↪69435ae7e7607ccbb97f38dd91fff1] c [1] mark [forums] )
http://192.168.27.45/webexploitation_package_02/phpBB2_2_0_13/login.php (passwor
↪d [] sid [9469435ae7e7607ccbb97f38dd91fff1] autologin [] login [Log in] userna
↪me [] )
http://192.168.27.45/webexploitation_package_02/phpBB2_2_0_13/memberlist.php (si
↪d [9469435ae7e7607ccbb97f38dd91fff1] )
http://192.168.27.45/webexploitation_package_02/phpBB2_2_0_13/privmsg.php (sid [
↪9469435ae7e7607ccbb97f38dd91fff1] folder [inbox] )
http://192.168.27.45/webexploitation_package_02/phpBB2_2_0_13/profile.php (sid [
↪9469435ae7e7607ccbb97f38dd91fff1] mode [register] u [2] )
```

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```

http://192.168.27.45/webexploitation_package_02/phpBB2_2_0_13/search.php (sid [9
↔469435ae7e7607ccbb97f38dd91fff1] search_id [unanswered] )
http://192.168.27.45/webexploitation_package_02/phpBB2_2_0_13/viewforum.php (f [
↔1] sid [9469435ae7e7607ccbb97f38dd91fff1] )
http://192.168.27.45/webexploitation_package_02/phpBB2_2_0_13/viewonline.php (si
↔d [9469435ae7e7607ccbb97f38dd91fff1] )
http://192.168.27.45/webexploitation_package_02/phpBB2_2_0_13/viewtopic.php (sid
↔ [9469435ae7e7607ccbb97f38dd91fff1] p [1] )
http://192.168.27.45/webexploitation_package_02/phpnuke7.4/index.php (newlanguag
↔e [] )
http://192.168.27.45/webexploitation_package_02/phpnuke7.4/modules.php (thold []
↔ random_num [266661] gfx_check [] forwarder [modules.php?name=Surveys&op=r
↔results&pollID=1] voteID [5] user_password [] name [Your_Account] pollID [1
↔] username [] order [] mode [] op [new_user] )
http://192.168.27.45/webexploitation_package_02/phpnuke7.8/index.php (newlanguag
↔e [] )
http://192.168.27.45/webexploitation_package_02/phpnuke7.8/modules.php (thold []
↔ random_num [961222] gfx_check [] voteID [5] user_password [] name [Your_Accou
↔nt] username [] pollID [1] order [] mode [] op [new_user] )
http://192.168.27.45/webexploitation_package_02/solutions/ (D [A] M [A] N [D] D=
↔D [] S [A] )
http://192.168.27.45/webexploitation_package_02/webnews/index.php (action [login
↔] name [] pw [] logintime [30] )
http://192.168.27.45/webexploitation_package_02/wordpress/index.php (s [] )
The following cgi scripts were excluded from CGI scanning because of the "Regex
↔pattern to exclude cgi scripts" setting of the NVT "Web mirroring" (OID: 1.3.6
↔.1.4.1.25623.1.0.10662):
Syntax : cginame (arguments [default value])
http://192.168.27.45/phpmyadmin/css/print.css (token [d8727bb48ca22db34621bb079c
↔a42cd5] collation_connection [utf8_unicode_ci] lang [en-utf-8] convcharset [is
↔o-8859-1] )

```

Log Method

Details:CGI Scanning Consolidation
 OID:1.3.6.1.4.1.25623.1.0.111038
 Version used: \$Revision: 5907 \$

Log (CVSS: 0.0)
 NVT: DIRB (NASL wrapper)

Summary

This script uses DIRB to find directories and files on web applications via brute forcing. See the preferences section for configuration options.

Vulnerability Detection Result

This are the directories/files found with brute force:
 http://192.168.27.45:5801/

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<http://192.168.27.45:80/>**Log Method**

Details:DIRB (NASL wrapper)
 OID:1.3.6.1.4.1.25623.1.0.103079
 Version used: \$Revision: 4685 \$

Log (CVSS: 0.0)

NVT: DIRB (NASL wrapper)

Summary

This script uses DIRB to find directories and files on web applications via brute forcing. See the preferences section for configuration options.

Vulnerability Detection Result

This are the directories/files found with brute force:

<http://192.168.27.45:5801/>
<http://192.168.27.45:631/>
<http://192.168.27.45:80/>

Log Method

Details:DIRB (NASL wrapper)
 OID:1.3.6.1.4.1.25623.1.0.103079
 Version used: \$Revision: 4685 \$

Log (CVSS: 0.0)

NVT: Fingerprint web server with favicon.ico

Summary

The remote web server contains a graphic image that is prone to information disclosure.

Vulnerability Detection Result

The following apps/services were identified:

"Joomla!" fingerprinted by the file: "http://192.168.27.45http://bt.example.net/webexploitation_package_02/joomla107/images/favicon.ico"
 "Joomla!" fingerprinted by the file: "http://192.168.27.45http://bt.example.net/webexploitation_package_02/joomla107/images/favicon.ico"
 "Joomla!" fingerprinted by the file: "http://192.168.27.45http://bt.example.net/webexploitation_package_02/joomla109/images/favicon.ico"
 "phpmyadmin (2.11.8.1)" fingerprinted by the file: "<http://192.168.27.45/phpmyadmin/min/favicon.ico>"

Impact

The 'favicon.ico' file found on the remote web server belongs to a popular webserver/application. This may be used to fingerprint the webserver/application.

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Solution**Solution type:** Mitigation

Remove the 'favicon.ico' file or create a custom one for your site.

Log Method

Details:Fingerprint web server with favicon.ico

OID:1.3.6.1.4.1.25623.1.0.20108

Version used: \$Revision: 4988 \$

Log (CVSS: 0.0)

NVT: HTTP Server type and version

Summary

This detects the HTTP Server's type and version.

Vulnerability Detection Result

The remote web server type is :

Apache/1.3.37 (Unix) PHP/4.4.4

Solution : You can set the directive "ServerTokens Prod" to limit the information emanating from the server in its response headers.

Solution

Configure your server to use an alternate name like 'Wintendo httpD w/Dotmatrix display'
 Be sure to remove common logos like apache_pb.gif. With Apache, you can set the directive 'ServerTokens Prod' to limit the information emanating from the server in its response headers.

Log Method

Details:HTTP Server type and version

OID:1.3.6.1.4.1.25623.1.0.10107

Version used: \$Revision: 5943 \$

Log (CVSS: 0.0)

NVT: Joomla Version Detection

Summary

Detection of nstalled version of Joomla

This script sends HTTP GET request and try to get the version from the response, and sets the result in KB.

Vulnerability Detection Result

Detected Joomla

Version: unknown

Location: /webexploitation_package_02/joomla107

CPE: cpe:/a:joomla:joomla

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Log Method

Details:joomla Version Detection
 OID:1.3.6.1.4.1.25623.1.0.100330
 Version used: \$Revision: 5380 \$

Log (CVSS: 0.0)

NVT: Nikto (NASL wrapper)

Summary

This plugin uses nikto(1) to find weak CGI scripts and other known issues regarding web server security. See the preferences section for configuration options.

Vulnerability Detection Result

Here is the Nikto report:

- Nikto v2.1.6

```
-----
+ Target IP:          192.168.27.45
+ Target Hostname:    192.168.27.45
+ Target Port:        80
+ Start Time:         2017-05-26 13:41:40 (GMT0)
-----
```

```
-----
+ Server: Apache/1.3.37 (Unix) PHP/4.4.4
+ The anti-clickjacking X-Frame-Options header is not present.
+ The X-XSS-Protection header is not defined. This header can hint to the user a
  ↪gent to protect against some forms of XSS
+ The X-Content-Type-Options header is not set. This could allow the user agent
  ↪to render the content of the site in a different fashion to the MIME type
+ OSVDB-3268: /: Directory indexing found.
+ No CGI Directories found (use '-C all' to force check all possible dirs)
+ Apache/1.3.37 appears to be outdated (current is at least Apache/2.4.12). Apac
  ↪he 2.0.65 (final release) and 2.2.29 are also current.
+ PHP/4.4.4 appears to be outdated (current is at least 5.6.9). PHP 5.5.25 and 5
  ↪.4.41 are also current.
+ Allowed HTTP Methods: GET, HEAD, OPTIONS, TRACE
+ OSVDB-877: HTTP TRACE method is active, suggesting the host is vulnerable to X
  ↪ST
+ OSVDB-3268: /./: Directory indexing found.
+ OSVDB-3268: /?mod=node&nid=some_thing&op=view: Directory indexing found.
+ OSVDB-3268: /?mod=some_thing&op=browse: Directory indexing found.
+ /./: Appending './' to a directory allows indexing
+ OSVDB-3268: //: Directory indexing found.
+ //: Apache on Red Hat Linux release 9 reveals the root directory listing by de
  ↪fault if there is no index page.
+ OSVDB-3268: /?Open: Directory indexing found.
+ OSVDB-3268: /?OpenServer: Directory indexing found.
+ OSVDB-3268: /%2e/: Directory indexing found.
-----
```

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```

+ OSVDB-576: /%2e/: Weblogic allows source code or directory listing, upgrade to
↳ v6.0 SP1 or higher. http://www.securityfocus.com/bid/2513.
+ OSVDB-3268: /?mod=<script>alert(document.cookie)</script>&op=browse: Directory
↳ indexing found.
+ OSVDB-3268: /?sql_debug=1: Directory indexing found.
+ OSVDB-3268: ///: Directory indexing found.
+ OSVDB-3268: /?=PHPB8B5F2A0-3C92-11d3-A3A9-4C7B08C10000: Directory indexing fou
↳ nd.
+ OSVDB-3268: /?=PHPE9568F36-D428-11d2-A769-00AA001ACF42: Directory indexing fou
↳ nd.
+ OSVDB-3268: /?=PHPE9568F34-D428-11d2-A769-00AA001ACF42: Directory indexing fou
↳ nd.
+ OSVDB-3268: /?=PHPE9568F35-D428-11d2-A769-00AA001ACF42: Directory indexing fou
↳ nd.
+ OSVDB-3268: /?PageServices: Directory indexing found.
+ OSVDB-119: /?PageServices: The remote server may allow directory listings thro
↳ ugh Web Publisher by forcing the server to show all files via 'open directory
↳ browsing'. Web Publisher should be disabled. http://cve.mitre.org/cgi-bin/cven
↳ ame.cgi?name=CVE-1999-0269.
+ OSVDB-3268: /?wp-cs-dump: Directory indexing found.
+ OSVDB-119: /?wp-cs-dump: The remote server may allow directory listings throug
↳ h Web Publisher by forcing the server to show all files via 'open directory br
↳ owing'. Web Publisher should be disabled. http://cve.mitre.org/cgi-bin/cvenam
↳ e.cgi?name=CVE-1999-0269.
+ Retrieved x-powered-by header: PHP/4.4.4
+ /info/: Output from the phpinfo() function was found.
+ OSVDB-3092: /info/: This might be interesting...
+ OSVDB-3092: /phpmyadmin/changelog.php: phpMyAdmin is for managing MySQL databa
↳ ses, and should be protected or limited to authorized hosts.
+ Server leaks inodes via ETags, header found with file /phpmyadmin/ChangeLog, i
↳ node: 21578, size: 10992, mtime: Sun Oct 14 23:26:43 2007
+ OSVDB-3092: /phpmyadmin/ChangeLog: phpMyAdmin is for managing MySQL databases,
↳ and should be protected or limited to authorized hosts.
+ Uncommon header 'tcn' found, with contents: choice
+ OSVDB-3092: /manual/: Web server manual found.
+ /info.php: Output from the phpinfo() function was found.
+ OSVDB-3233: /info.php: PHP is installed, and a test script which runs phpinfo(
↳ ) was found. This gives a lot of system information.
+ OSVDB-3268: /icons/: Directory indexing found.
+ OSVDB-3268: /manual/images/: Directory indexing found.
+ OSVDB-3268: //////////////////////////////////////
↳ //////////////////////////////////////
↳ //////////////////////////////////////
↳ //////////////////////////////////////: Directory indexing found.
+ OSVDB-3288: //////////////////////////////////////
↳ //////////////////////////////////////
↳ //////////////////////////////////////

```

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<pre> ↔////////////////////: Abyss 1.03 reveals directory listing when ↔ /'s are requested. + OSVDB-3268: /?pattern=/etc/*&sort=name: Directory indexing found. + OSVDB-3268: /?D=A: Directory indexing found. + OSVDB-3268: /?N=D: Directory indexing found. + OSVDB-3268: /?S=A: Directory indexing found. + OSVDB-3268: /?M=A: Directory indexing found. + OSVDB-3268: /?"><script>alert('Vulnerable');</script>: Directory indexing fou ↔nd. + OSVDB-3233: /icons/README: Apache default file found. + OSVDB-3268: /?_CONFIG[files][functions_page]=http://cirt.net/rfiinc.txt?: Dire ↔ctory indexing found. + OSVDB-3268: /?npage=-1&content_dir=http://cirt.net/rfiinc.txt?%00&cmd=ls: Dire ↔ctory indexing found. + OSVDB-3268: /?npage=1&content_dir=http://cirt.net/rfiinc.txt?%00&cmd=ls: Direc ↔tory indexing found. + OSVDB-3268: /?show=http://cirt.net/rfiinc.txt??: Directory indexing found. + /info.php?file=http://cirt.net/rfiinc.txt?: Output from the phpinfo() function ↔ was found. + OSVDB-5292: /info.php?file=http://cirt.net/rfiinc.txt?: RFI from RSnake's list ↔ (http://ha.ckers.org/weird/rfi-locations.dat) or from http://osvdb.org/ + /phpmyadmin/: phpMyAdmin directory found + OSVDB-3268: /?-s: Directory indexing found. + OSVDB-3268: /?q[]=x: Directory indexing found. + OSVDB-3092: /phpmyadmin/Documentation.html: phpMyAdmin is for managing MySQL d ↔atabases, and should be protected or limited to authorized hosts. + OSVDB-3268: /?sc_mode=edit: Directory indexing found. + OSVDB-3268: /?xmlcontrol=body%20onload=alert(123): Directory indexing found. + OSVDB-3268: /?admin: Directory indexing found. + 7534 requests: 0 error(s) and 63 item(s) reported on remote host + End Time: 2017-05-26 13:42:02 (GMT0) (22 seconds) ----- + 1 host(s) tested </pre>
<p>Log Method Details:Nikto (NASL wrapper) OID:1.3.6.1.4.1.25623.1.0.14260 Version used: \$Revision: 4685 \$</p>

Log (CVSS: 0.0)

NVT: PHP Version Detection (Remote)

Summary

Detection of installed version of PHP. This script sends HTTP GET request and try to get the version from the response, and sets the result in KB.

Vulnerability Detection Result

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Detected PHP
 Version: 4.4.4
 Location: tcp/80
 CPE: cpe:/a:php:php:4.4.4
 Concluded from version/product identification result:
 Server: Apache/1.3.37 (Unix) PHP/4.4.4

Log Method

Details:PHP Version Detection (Remote)
 OID:1.3.6.1.4.1.25623.1.0.800109
 Version used: \$Revision: 4724 \$

Log (CVSS: 0.0)

NVT: PHP-Nuke Version Detection

Summary

This script detects the installed PHP-Nuke version and sets the result in KB.

Vulnerability Detection Result

Detected PHP-Nuke
 Version: unknown
 Location: /webexploitation_package_02/phpnuke7.4
 CPE: cpe:/a:phpnuke:php-nuke

Log Method

Details:PHP-Nuke Version Detection
 OID:1.3.6.1.4.1.25623.1.0.900338
 Version used: \$Revision: 5744 \$

Log (CVSS: 0.0)

NVT: PHP-Nuke Version Detection

Summary

This script detects the installed PHP-Nuke version and sets the result in KB.

Vulnerability Detection Result

Detected PHP-Nuke
 Version: unknown
 Location: /webexploitation_package_02/phpnuke7.8
 CPE: cpe:/a:phpnuke:php-nuke

Log Method

Details:PHP-Nuke Version Detection
 OID:1.3.6.1.4.1.25623.1.0.900338
 Version used: \$Revision: 5744 \$

Log (CVSS: 0.0) NVT: phpBB Forum Detection
<p>Summary</p> <p>This host is running phpBB a widely installed Open Source forum solution.</p>
<p>Vulnerability Detection Result</p> <p>Detected phpBB Version: 2.0.12 Location: /webexploitation_package_02/phpBB2_2_0_12 CPE: cpe:/a:phpbb:phpbb:2.0.12 Concluded from version/product identification result: phpBB-2.0.11_to_2.0.12.patch Concluded from version/product identification location: http://192.168.27.45/webexploitation_package_02/phpBB2_2_0_12/docs/INSTALL.html</p>
<p>Log Method</p> <p>Details:phpBB Forum Detection OID:1.3.6.1.4.1.25623.1.0.100033 Version used: \$Revision: 4588 \$</p>
<p>References</p> <p>Other: URL:http://www.phpbb.com</p>

Log (CVSS: 0.0) NVT: phpBB Forum Detection
<p>Summary</p> <p>This host is running phpBB a widely installed Open Source forum solution.</p>
<p>Vulnerability Detection Result</p> <p>Detected phpBB Version: 2.0.13 Location: /webexploitation_package_02/phpBB2_2_0_13 CPE: cpe:/a:phpbb:phpbb:2.0.13 Concluded from version/product identification result: phpBB-2.0.11_to_2.0.13.patch Concluded from version/product identification location: http://192.168.27.45/webexploitation_package_02/phpBB2_2_0_13/docs/INSTALL.html</p>
<p>Log Method</p> <p>Details:phpBB Forum Detection OID:1.3.6.1.4.1.25623.1.0.100033 Version used: \$Revision: 4588 \$</p>
<p>References</p> <p>... continues on next page ...</p>

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Other:URL: <http://www.phpbb.com>

Log (CVSS: 0.0)

NVT: phpMyAdmin Detection

Summary

Detection of phpMyAdmin.

The script sends a connection request to the server and attempts to extract the version number from the reply.

Vulnerability Detection Result

Detected phpMyAdmin

Version: 2.10.1

Location: /phpmyadmin

CPE: cpe:/a:phpmyadmin:phpmyadmin:2.10.1

Concluded from version/product identification result:

phpMyAdmin 2.10.1

Log Method

Details:phpMyAdmin Detection

OID:1.3.6.1.4.1.25623.1.0.900129

Version used: \$Revision: 3669 \$

Log (CVSS: 0.0)

NVT: Services

Summary

This routine attempts to guess which service is running on the remote ports. For instance, it searches for a web server which could listen on another port than 80 or 443 and makes this information available for other check routines.

Vulnerability Detection Result

A web server is running on this port

Log Method

Details:Services

OID:1.3.6.1.4.1.25623.1.0.10330

Version used: \$Revision: 5180 \$

Log (CVSS: 0.0)

NVT: WordPress Version Detection

Summary

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Detection of installed version of WordPress/WordPress-Mu.
This script sends HTTP GET request and try to get the version from the response, and sets the result in KB.

Vulnerability Detection Result

Detected WordPress
Version: 1.5.1.1
Location: /webexploitation_package_02/wordpress
CPE: cpe:/a:wordpress:wordpress:1.5.1.1
Concluded from version/product identification result:
WordPress 1.5.1.1

Log Method

Details:WordPress Version Detection
OID:1.3.6.1.4.1.25623.1.0.900182
Version used: \$Revision: 5871 \$

[\[return to 192.168.27.45 \]](#)

2.1.23 Log 6000/tcp

Log (CVSS: 0.0)

NVT: Identify Unknown Services with nmap

Summary

This plugin performs service detection by launching nmap's service probe (nmap -sV) against ports that are running unidentified services.

Vulnerability Detection Result

Nmap service detection result for this port: X11

Log Method

Details:Identify Unknown Services with nmap
OID:1.3.6.1.4.1.25623.1.0.66286
Version used: \$Revision: 5296 \$

[\[return to 192.168.27.45 \]](#)

2.1.24 Log general/CPE-T

Log (CVSS: 0.0)

NVT: CPE Inventory

Summary

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This routine uses information collected by other routines about CPE identities (<http://cpe.mitre.org/>) of operating systems, services and applications detected during the scan.

Vulnerability Detection Result

```

192.168.27.45|cpe:/a:adobe:acrobat_reader:7.0.5
192.168.27.45|cpe:/a:adobe:flash_player:7.0.63.0
192.168.27.45|cpe:/a:adobe:flash_player:9.0.31.0
192.168.27.45|cpe:/a:apache:http_server:1.3.37
192.168.27.45|cpe:/a:apple:cups:1.1
192.168.27.45|cpe:/a:foolabs:xpdf:3.01
192.168.27.45|cpe:/a:freetype:freetype:2.1.10
192.168.27.45|cpe:/a:freetype:freetype:2.2.1
192.168.27.45|cpe:/a:fwbuilder:firewall_builder:.
192.168.27.45|cpe:/a:fwbuilder:firewall_builder:1
192.168.27.45|cpe:/a:gnu:gzip:1.3.5
192.168.27.45|cpe:/a:imagemagick:imagemagick:6.2.9
192.168.27.45|cpe:/a:joomla:joomla
192.168.27.45|cpe:/a:kde:konqueror:3.5.3
192.168.27.45|cpe:/a:libgd:gd_graphics_library:5.9:7
192.168.27.45|cpe:/a:mozilla:firefox:2.0.0.4
192.168.27.45|cpe:/a:mutt:mutt:1.4.2.2
192.168.27.45|cpe:/a:openbsd:openssh:4.4
192.168.27.45|cpe:/a:openssl:openssl:0.9.8d
192.168.27.45|cpe:/a:oracle:mysql
192.168.27.45|cpe:/a:pango:pango:...
192.168.27.45|cpe:/a:pango:pango:5.97
192.168.27.45|cpe:/a:php:php:4.4.4
192.168.27.45|cpe:/a:phpbb:phpbb:2.0.12
192.168.27.45|cpe:/a:phpbb:phpbb:2.0.13
192.168.27.45|cpe:/a:phpmyadmin:phpmyadmin:2.10.1
192.168.27.45|cpe:/a:phpnuke:php-nuke
192.168.27.45|cpe:/a:postgresql:postgresql:8.1.4
192.168.27.45|cpe:/a:proftpd:proftpd:1.3.0
192.168.27.45|cpe:/a:qemu:qemu:0.9.0
192.168.27.45|cpe:/a:rahul:dtorrent:2
192.168.27.45|cpe:/a:ruby-lang:ruby:1.8.4
192.168.27.45|cpe:/a:rubyonrails:ruby_on_rails:1.2.2
192.168.27.45|cpe:/a:samba:samba:3.0.14
192.168.27.45|cpe:/a:snort:snort:2.6.1.2.34
192.168.27.45|cpe:/a:subversion:subversion:1
192.168.27.45|cpe:/a:subversion:subversion:5.97
192.168.27.45|cpe:/a:sun:jre:1.5.0_06
192.168.27.45|cpe:/a:tor:tor:0.1.1.26.
192.168.27.45|cpe:/a:videolan:vlc_media_player:0.8.4a:a
192.168.27.45|cpe:/a:webdav:neon:0.25.5
192.168.27.45|cpe:/a:wordpress:wordpress:1.5.1.1

```

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192.168.27.45|cpe:/a:x.org:x11:11.0

192.168.27.45|cpe:/o:slackware:slackware_linux:11.0

Log Method

Details:CPE Inventory

OID:1.3.6.1.4.1.25623.1.0.810002

Version used: \$Revision: 5458 \$

[\[return to 192.168.27.45 \]](#)

This file was automatically generated.