tenable Nessus

Health Care

Tue, 04 Nov 2025 15:32:09 UTC

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Vulnerabilities by Host

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10.22.169.100

2	9	16	1	16
CRITICAL	HIGH	MEDIUM	LOW	INFO

Scan Information

Start time:	Tue Nov 4 15:29:39 2025
End time:	Tue Nov 4 15:32:08 2025

Host Information

IP:	10.22.169.100
MAC Address:	08:00:27:69:78:54
OS:	Linux Kernel

Vulnerabilities

172186 - Apache 2.4.x < 2.4.56 Multiple Vulnerabilities -

Synopsis

The remote web server is affected by multiple vulnerabilities.

Description

The version of Apache httpd installed on the remote host is prior to 2.4.56. It is, therefore, affected by multiple vulnerabilities as referenced in the 2.4.56 advisory.

- HTTP request splitting with mod_rewrite and mod_proxy: Some mod_proxy configurations on Apache HTTP Server versions 2.4.0 through 2.4.55 allow a HTTP Request Smuggling attack. Configurations are affected when mod_proxy is enabled along with some form of RewriteRule or ProxyPassMatch in which a non-specific pattern matches some portion of the user-supplied request-target (URL) data and is then re-inserted into the proxied request-target using variable substitution. For example, something like: RewriteEngine on RewriteRule ^/here/(.*) http://example.com:8080/elsewhere?$1 http://example.com:8080/elsewhere ; [P] ProxyPassReverse /here/ http://example.com:8080/ http://example.com:8080/ Request splitting/smuggling could result in bypass of access controls in the proxy server, proxying unintended URLs to existing origin servers, and cache poisoning. Acknowledgements: finder: Lars Krapf of Adobe (CVE-2023-25690)

- Apache HTTP Server: mod_proxy_uwsgi HTTP response splitting: HTTP Response Smuggling vulnerability in Apache HTTP Server via mod_proxy_uwsgi. This issue affects Apache HTTP Server: from 2.4.30 through 2.4.55.
Special characters in the origin response header can truncate/split the response forwarded to the client.
Acknowledgements: finder: Dimas Fariski Setyawan Putra (nyxsorcerer) (CVE-2023-27522)

Note that Nessus has not tested for these issues but has instead relied only on the application's self-reported version number.

Solution

Upgrade to Apache version 2.4.56 or later.

Risk Factor

Critical

CVSS v3.0 Base Score

9.8 (CVSS:3.0/AV:N/AC:L/PR:N/UI:N/S:U/C:H/I:H/A:H)

CVSS v3.0 Temporal Score

8.8 (CVSS:3.0/E:P/RL:O/RC:C)

CVSS v2.0 Base Score

10.0 (CVSS2#AV:N/AC:L/Au:N/C:C/I:C/A:C)

CVSS v2.0 Temporal Score

7.8 (CVSS2#E:POC/RL:OF/RC:C)

STIG Severity

I

References

CVE	CVE-2023-25690
CVE	CVE-2023-27522
XREF	IAVA:2023-A-0124-S

Plugin Information

Published: 2023/03/07, Modified: 2023/10/21

Plugin Output

tcp/80

```
URL : http://10.22.169.100/
Installed version : 2.2.17
Fixed version : 2.4.56
```

171356 - Apache HTTP Server SEoL (2.1.x <= x <= 2.2.x)   -

Synopsis

An unsupported version of Apache HTTP Server is installed on the remote host.

Description

According to its version, Apache HTTP Server is between 2.1.x and 2.2.x. It is, therefore, no longer maintained by its vendor or provider.

Lack of support implies that no new security patches for the product will be released by the vendor. As a result, it may contain security vulnerabilities.

See Also

https://archive.apache.org/dist/httpd/Announcement2.2.txt

Solution

Upgrade to a version of Apache HTTP Server that is currently supported.

Risk Factor

Critical

CVSS v3.0 Base Score

10.0 (CVSS:3.0/AV:N/AC:L/PR:N/UI:N/S:C/C:H/I:H/A:H)

CVSS v2.0 Base Score

10.0 (CVSS2#AV:N/AC:L/Au:N/C:C/I:C/A:C)

Plugin Information

Published: 2023/02/10, Modified: 2024/04/02

Plugin Output

tcp/80

```
URL : http://10.22.169.100/
Installed version : 2.2.17
Security End of Life : July 11, 2017
Time since Security End of Life (Est.) : >= 8 years
```

100995 - Apache 2.2.x < 2.2.33-dev / 2.4.x < 2.4.26 Multiple Vulnerabilities   -

Synopsis

The remote web server is affected by multiple vulnerabilities.

Description

According to its banner, the version of Apache running on the remote host is 2.2.x prior to 2.2.33-dev or 2.4.x prior to 2.4.26. It is, therefore, affected by the following vulnerabilities :

- An authentication bypass vulnerability exists due to third-party modules using the ap_get_basic_auth_pw() function outside of the authentication phase. An unauthenticated, remote attacker can exploit this to bypass authentication requirements. (CVE-2017-3167)

- A NULL pointer dereference flaw exists due to third-party module calls to the mod_ssl ap_hook_process_connection() function during an HTTP request to an HTTPS port. An unauthenticated, remote attacker can exploit this to cause a denial of service condition. (CVE-2017-3169)

- A NULL pointer dereference flaw exists in mod_http2 that is triggered when handling a specially crafted HTTP/2 request. An unauthenticated, remote attacker can exploit this to cause a denial of service condition. Note that this vulnerability does not affect 2.2.x.
(CVE-2017-7659)

- An out-of-bounds read error exists in the ap_find_token() function due to improper handling of header sequences. An unauthenticated, remote attacker can exploit this, via a specially crafted header sequence, to cause a denial of service condition.
(CVE-2017-7668)

- An out-of-bounds read error exists in mod_mime due to improper handling of Content-Type response headers. An unauthenticated, remote attacker can exploit this, via a specially crafted Content-Type response header, to cause a denial of service condition or the disclosure of sensitive information. (CVE-2017-7679)

Note that Nessus has not tested for these issues but has instead relied only on the application's self-reported version number.

See Also

https://archive.apache.org/dist/httpd/CHANGES_2.2.32
https://archive.apache.org/dist/httpd/CHANGES_2.4.26
https://httpd.apache.org/security/vulnerabilities_22.html
https://httpd.apache.org/security/vulnerabilities_24.html

Solution

Upgrade to Apache version 2.2.33-dev / 2.4.26 or later.

Risk Factor

High

CVSS v3.0 Base Score

9.8 (CVSS:3.0/AV:N/AC:L/PR:N/UI:N/S:U/C:H/I:H/A:H)

CVSS v3.0 Temporal Score

8.5 (CVSS:3.0/E:U/RL:O/RC:C)

CVSS v2.0 Base Score

7.5 (CVSS2#AV:N/AC:L/Au:N/C:P/I:P/A:P)

CVSS v2.0 Temporal Score

5.5 (CVSS2#E:U/RL:OF/RC:C)

References

BID	99132
BID	99134
BID	99135
BID	99137
BID	99170
CVE	CVE-2017-3167
CVE	CVE-2017-3169
CVE	CVE-2017-7659
CVE	CVE-2017-7668
CVE	CVE-2017-7679

Plugin Information

Published: 2017/06/22, Modified: 2022/04/11

Plugin Output

tcp/80

```
URL : http://10.22.169.100/
Installed version : 2.2.17
Fixed version : 2.2.33
```

101787 - Apache 2.2.x < 2.2.34 Multiple Vulnerabilities   -

Synopsis

The remote web server is affected by multiple vulnerabilities.

Description

According to its banner, the version of Apache running on the remote host is 2.2.x prior to 2.2.34. It is, therefore, affected by the following vulnerabilities :

- An authentication bypass vulnerability exists in httpd due to third-party modules using the ap_get_basic_auth_pw() function outside of the authentication phase. An unauthenticated, remote attacker can exploit this to bypass authentication requirements. (CVE-2017-3167)

- A denial of service vulnerability exists in httpd due to a NULL pointer dereference flaw that is triggered when a third-party module calls the mod_ssl ap_hook_process_connection() function during an HTTP request to an HTTPS port. An unauthenticated, remote attacker can exploit this to cause a denial of service condition. (CVE-2017-3169)

- A denial of service vulnerability exists in httpd due to an out-of-bounds read error in the ap_find_token() function that is triggered when handling a specially crafted request header sequence. An unauthenticated, remote attacker can exploit this to crash the service or force ap_find_token() to return an incorrect value. (CVE-2017-7668)

- A denial of service vulnerability exists in httpd due to an out-of-bounds read error in the mod_mime that is triggered when handling a specially crafted Content-Type response header. An unauthenticated, remote attacker can exploit this to disclose sensitive information or cause a denial of service condition. (CVE-2017-7679)

- A denial of service vulnerability exists in httpd due to a failure to initialize or reset the value placeholder in [Proxy-]Authorization headers of type 'Digest' before or between successive key=value assignments by mod_auth_digest. An unauthenticated, remote attacker can exploit this, by providing an initial key with no '=' assignment, to disclose sensitive information or cause a denial of service condition. (CVE-2017-9788)

Note that Nessus has not tested for these issues but has instead relied only on the application's self-reported version number.

See Also

https://archive.apache.org/dist/httpd/CHANGES_2.2.34
https://httpd.apache.org/security/vulnerabilities_22.html

Solution

Upgrade to Apache version 2.2.34 or later.

Risk Factor

High

CVSS v3.0 Base Score

9.8 (CVSS:3.0/AV:N/AC:L/PR:N/UI:N/S:U/C:H/I:H/A:H)

CVSS v3.0 Temporal Score

8.5 (CVSS:3.0/E:U/RL:O/RC:C)

CVSS v2.0 Base Score

7.5 (CVSS2#AV:N/AC:L/Au:N/C:P/I:P/A:P)

CVSS v2.0 Temporal Score

5.5 (CVSS2#E:U/RL:OF/RC:C)

References

BID	99134
BID	99135
BID	99137
BID	99170
BID	99569
CVE	CVE-2017-3167
CVE	CVE-2017-3169
CVE	CVE-2017-7668
CVE	CVE-2017-7679
CVE	CVE-2017-9788

Plugin Information

Published: 2017/07/18, Modified: 2018/09/17

Plugin Output

tcp/80

```
Source : Server: Apache/2.2.17 (PCLinuxOS 2011/PREFORK-1pclos2011)
Installed version : 2.2.17
Fixed version : 2.2.34
```

158900 - Apache 2.4.x < 2.4.53 Multiple Vulnerabilities   -

Synopsis

The remote web server is affected by multiple vulnerabilities.

Description

The version of Apache httpd installed on the remote host is prior to 2.4.53. It is, therefore, affected by multiple vulnerabilities as referenced in the 2.4.53 advisory.

- mod_lua Use of uninitialized value of in r:parsebody: A carefully crafted request body can cause a read to a random memory area which could cause the process to crash. This issue affects Apache HTTP Server 2.4.52 and earlier. Acknowledgements: Chamal De Silva (CVE-2022-22719)

- HTTP request smuggling: Apache HTTP Server 2.4.52 and earlier fails to close inbound connection when errors are encountered discarding the request body, exposing the server to HTTP Request Smuggling Acknowledgements: James Kettle <james.kettle portswigger.net> (CVE-2022-22720)

- Possible buffer overflow with very large or unlimited LimitXMLRequestBody in core: If LimitXMLRequestBody is set to allow request bodies larger than 350MB (defaults to 1M) on 32 bit systems an integer overflow happens which later causes out of bounds writes. This issue affects Apache HTTP Server 2.4.52 and earlier. Acknowledgements: Anonymous working with Trend Micro Zero Day Initiative (CVE-2022-22721)

- Read/write beyond bounds in mod_sed: Out-of-bounds Write vulnerability in mod_sed of Apache HTTP Server allows an attacker to overwrite heap memory with possibly attacker provided data. This issue affects Apache HTTP Server 2.4 version 2.4.52 and prior versions. Acknowledgements: Ronald Crane (Zippenhop LLC) (CVE-2022-23943)

Note that Nessus has not tested for this issue but has instead relied only on the application's self-reported version number.

See Also

http://www.apache.org/dist/httpd/Announcement2.4.html
https://httpd.apache.org/security/vulnerabilities_24.html

Solution

Upgrade to Apache version 2.4.53 or later.

Risk Factor

High

CVSS v3.0 Base Score

9.8 (CVSS:3.0/AV:N/AC:L/PR:N/UI:N/S:U/C:H/I:H/A:H)

CVSS v3.0 Temporal Score

9.1 (CVSS:3.0/E:F/RL:O/RC:C)

CVSS v2.0 Base Score

7.5 (CVSS2#AV:N/AC:L/Au:N/C:P/I:P/A:P)

CVSS v2.0 Temporal Score

6.2 (CVSS2#E:F/RL:OF/RC:C)

STIG Severity

I

References

CVE	CVE-2022-22719
CVE	CVE-2022-22720
CVE	CVE-2022-22721
CVE	CVE-2022-23943
XREF	IAVA:2022-A-0124-S

Plugin Information

Published: 2022/03/14, Modified: 2023/11/06

Plugin Output

tcp/80

```
URL : http://10.22.169.100/
Installed version : 2.2.17
Fixed version : 2.4.53
```

193421 - Apache 2.4.x < 2.4.54 Authentication Bypass   -

Synopsis

The remote web server is affected by an authentication bypass vulnerability.

Description

The version of Apache httpd installed on the remote host is prior to 2.4.54. It is, therefore, affected by an authentication bypass vulnerability as referenced in the 2.4.54 advisory.

- X-Forwarded-For dropped by hop-by-hop mechanism in mod_proxy: Apache HTTP Server 2.4.53 and earlier may not send the X-Forwarded-* headers to the origin server based on client side Connection header hop-by-hop mechanism. This may be used to bypass IP based authentication on the origin server/application. Acknowledgements: The Apache HTTP Server project would like to thank Gaetan Ferry (Synacktiv) for reporting this issue

Note that Nessus has not tested for these issues but has instead relied only on the application's self-reported version number.

See Also

https://httpd.apache.org/security/vulnerabilities_24.html

Solution

Upgrade to Apache version 2.4.54 or later.

Risk Factor

High

CVSS v3.0 Base Score

9.8 (CVSS:3.0/AV:N/AC:L/PR:N/UI:N/S:U/C:H/I:H/A:H)

CVSS v3.0 Temporal Score

8.5 (CVSS:3.0/E:U/RL:O/RC:C)

CVSS v2.0 Base Score

7.5 (CVSS2#AV:N/AC:L/Au:N/C:P/I:P/A:P)

CVSS v2.0 Temporal Score

5.5 (CVSS2#E:U/RL:OF/RC:C)

STIG Severity

I

References

CVE   CVE-2022-31813
XREF   IAVA:2022-A-0230-S

Plugin Information

Published: 2024/04/17, Modified: 2024/04/18

Plugin Output

tcp/80

```
  URL : http://10.22.169.100/
  Installed version : 2.2.17
  Fixed version : 2.4.54
```

170113 - Apache 2.4.x < 2.4.55 Multiple Vulnerabilities   -

Synopsis

The remote web server is affected by multiple vulnerabilities.

Description

The version of Apache httpd installed on the remote host is prior to 2.4.55. It is, therefore, affected by multiple vulnerabilities as referenced in the 2.4.55 advisory.

- A carefully crafted If: request header can cause a memory read, or write of a single zero byte, in a pool (heap) memory location beyond the header value sent. This could cause the process to crash. This issue affects Apache HTTP Server 2.4.54 and earlier. (CVE-2006-20001)

- Inconsistent Interpretation of HTTP Requests ('HTTP Request Smuggling') vulnerability in mod_proxy_ajp of Apache HTTP Server allows an attacker to smuggle requests to the AJP server it forwards requests to. This issue affects Apache HTTP Server Apache HTTP Server 2.4 version 2.4.54 and prior versions. (CVE-2022-36760)

- Prior to Apache HTTP Server 2.4.55, a malicious backend can cause the response headers to be truncated early, resulting in some headers being incorporated into the response body. If the later headers have any security purpose, they will not be interpreted by the client. (CVE-2022-37436)

Note that Nessus has not tested for these issues but has instead relied only on the application's self-reported version number.

Solution

Upgrade to Apache version 2.4.55 or later.

Risk Factor

High

CVSS v3.0 Base Score

9.0 (CVSS:3.0/AV:N/AC:H/PR:N/UI:N/S:C/C:H/I:H/A:H)

CVSS v3.0 Temporal Score

7.8 (CVSS:3.0/E:U/RL:O/RC:C)

CVSS v2.0 Base Score

7.6 (CVSS2#AV:N/AC:H/Au:N/C:C/I:C/A:C)

CVSS v2.0 Temporal Score

5.6 (CVSS2#E:U/RL:OF/RC:C)

STIG Severity

I

References

CVE	CVE-2006-20001
CVE	CVE-2022-36760
CVE	CVE-2022-37436
XREF	IAVA:2023-A-0047-S

Plugin Information

Published: 2023/01/18, Modified: 2023/03/10

Plugin Output

tcp/80

```
URL : http://10.22.169.100/
Installed version : 2.2.17
Fixed version : 2.4.55
```

183391 - Apache 2.4.x < 2.4.58 Multiple Vulnerabilities   -

Synopsis

The remote web server is affected by multiple vulnerabilities.

Description

The version of Apache httpd installed on the remote host is prior to 2.4.58. It is, therefore, affected by multiple vulnerabilities as referenced in the 2.4.58 advisory.

- Apache HTTP Server: DoS in HTTP/2 with initial windows size 0: An attacker, opening a HTTP/2 connection with an initial window size of 0, was able to block handling of that connection indefinitely in Apache HTTP Server. This could be used to exhaust worker resources in the server, similar to the well known slow loris attack pattern. This has been fixed in version 2.4.58, so that such connection are terminated properly after the configured connection timeout. This issue affects Apache HTTP Server: from 2.4.55 through 2.4.57. Users are recommended to upgrade to version 2.4.58, which fixes the issue.
Acknowledgements: (CVE-2023-43622)

- Apache HTTP Server: HTTP/2 stream memory not reclaimed right away on RST: When a HTTP/2 stream was reset (RST frame) by a client, there was a time window were the request's memory resources were not reclaimed immediately. Instead, de-allocation was deferred to connection close. A client could send new requests and resets, keeping the connection busy and open and causing the memory footprint to keep on growing. On connection close, all resources were reclaimed, but the process might run out of memory before that. This was found by the reporter during testing of CVE-2023-44487 (HTTP/2 Rapid Reset Exploit) with their own test client. During normal HTTP/2 use, the probability to hit this bug is very low. The kept memory would not become noticeable before the connection closes or times out. Users are recommended to upgrade to version 2.4.58, which fixes the issue. Acknowledgements: (CVE-2023-45802)

Note that Nessus has not tested for these issues but has instead relied only on the application's self-reported version number.

Solution

Upgrade to Apache version 2.4.58 or later.

Risk Factor

High

CVSS v3.0 Base Score

7.5 (CVSS:3.0/AV:N/AC:L/PR:N/UI:N/S:U/C:N/I:N/A:H)

CVSS v3.0 Temporal Score

6.5 (CVSS:3.0/E:U/RL:O/RC:C)

CVSS v2.0 Base Score

7.8 (CVSS2#AV:N/AC:L/Au:N/C:N/I:N/A:C)

CVSS v2.0 Temporal Score

5.8 (CVSS2#E:U/RL:OF/RC:C)

STIG Severity

I

References

CVE	CVE-2023-43622
CVE	CVE-2023-45802
XREF	IAVA:2023-A-0572-S

Plugin Information

Published: 2023/10/19, Modified: 2024/04/29

Plugin Output

tcp/80

```
URL : http://10.22.169.100/
Installed version : 2.2.17
Fixed version : 2.4.58
```

193419 - Apache 2.4.x < 2.4.58 Out-of-Bounds Read (CVE-2023-31122)

Synopsis

The remote web server is affected by an out-of-bounds read vulnerability.

Description

The version of Apache httpd installed on the remote host is prior to 2.4.58. It is, therefore, affected by multiple vulnerabilities as referenced in the 2.4.58 advisory.

- mod_macro buffer over-read: Out-of-bounds Read vulnerability in mod_macro of Apache HTTP Server. This issue affects Apache HTTP Server: through 2.4.57.

Note that Nessus has not tested for these issues but has instead relied only on the application's self-reported version number.

Solution

Upgrade to Apache version 2.4.58 or later.

Risk Factor

High

CVSS v3.0 Base Score

7.5 (CVSS:3.0/AV:N/AC:L/PR:N/UI:N/S:U/C:N/I:N/A:H)

CVSS v3.0 Temporal Score

6.5 (CVSS:3.0/E:U/RL:O/RC:C)

CVSS v2.0 Base Score

7.8 (CVSS2#AV:N/AC:L/Au:N/C:N/I:N/A:C)

CVSS v2.0 Temporal Score

5.8 (CVSS2#E:U/RL:OF/RC:C)

STIG Severity

I

References

CVE	CVE-2023-31122
XREF	IAVA:2023-A-0572-S

Plugin Information

Published: 2024/04/17, Modified: 2024/04/29

Plugin Output

tcp/80

```
URL : http://10.22.169.100/
Installed version : 2.2.17
Fixed version : 2.4.58
```

192923 - Apache 2.4.x < 2.4.59 Multiple Vulnerabilities

Synopsis

The remote web server is affected by multiple vulnerabilities.

Description

The version of Apache httpd installed on the remote host is prior to 2.4.59. It is, therefore, affected by multiple vulnerabilities as referenced in the 2.4.59 advisory.

- Apache HTTP Server: HTTP Response Splitting in multiple modules: HTTP Response splitting in multiple modules in Apache HTTP Server allows an attacker that can inject malicious response headers into backend applications to cause an HTTP desynchronization attack. Users are recommended to upgrade to version 2.4.59, which fixes this issue. Acknowledgements: (CVE-2024-24795)

- Apache HTTP Server: HTTP/2 DoS by memory exhaustion on endless continuation frames: HTTP/2 incoming headers exceeding the limit are temporarily buffered in nghttp2 in order to generate an informative HTTP 413 response. If a client does not stop sending headers, this leads to memory exhaustion. Acknowledgements: finder: Bartek Nowotarski (https://nowotarski.info/) (CVE-2024-27316)

Note that Nessus has not tested for these issues but has instead relied only on the application's self-reported version number.

Solution

Upgrade to Apache version 2.4.59 or later.

Risk Factor

High

CVSS v3.0 Base Score

7.5 (CVSS:3.0/AV:N/AC:L/PR:N/UI:N/S:U/C:N/I:N/A:H)

CVSS v3.0 Temporal Score

6.5 (CVSS:3.0/E:U/RL:O/RC:C)

CVSS v2.0 Base Score

7.8 (CVSS2#AV:N/AC:L/Au:N/C:N/I:N/A:C)

CVSS v2.0 Temporal Score

5.8 (CVSS2#E:U/RL:OF/RC:C)

STIG Severity

I

References

CVE	CVE-2023-38709
CVE	CVE-2024-24795
CVE	CVE-2024-27316
XREF	IAVA:2024-A-0202-S

Plugin Information

Published: 2024/04/04, Modified: 2024/07/12

Plugin Output

tcp/80

```
URL : http://10.22.169.100/
Installed version : 2.2.17
Fixed version : 2.4.59
```

153584 - Apache < 2.4.49 Multiple Vulnerabilities   -

Synopsis

The remote web server is affected by a vulnerability.

Description

The version of Apache httpd installed on the remote host is prior to 2.4.49. It is, therefore, affected by multiple vulnerabilities as referenced in the 2.4.49 changelog.

- ap_escape_quotes() may write beyond the end of a buffer when given malicious input. No included modules pass untrusted data to these functions, but third-party / external modules may. (CVE-2021-39275)

- Malformed requests may cause the server to dereference a NULL pointer. (CVE-2021-34798)

Note that Nessus has not tested for this issue but has instead relied only on the application's self-reported version number.

See Also

https://downloads.apache.org/httpd/CHANGES_2.4
https://httpd.apache.org/security/vulnerabilities_24.html

Solution

Upgrade to Apache version 2.4.49 or later.

Risk Factor

High

CVSS v3.0 Base Score

9.8 (CVSS:3.0/AV:N/AC:L/PR:N/UI:N/S:U/C:H/I:H/A:H)

CVSS v3.0 Temporal Score

8.5 (CVSS:3.0/E:U/RL:O/RC:C)

CVSS v2.0 Base Score

7.5 (CVSS2#AV:N/AC:L/Au:N/C:P/I:P/A:P)

CVSS v2.0 Temporal Score

5.5 (CVSS2#E:U/RL:OF/RC:C)

STIG Severity

I

References

CVE	CVE-2021-34798
CVE	CVE-2021-39275
XREF	IAVA:2021-A-0440-S

Plugin Information

Published: 2021/09/23, Modified: 2022/04/11

Plugin Output

tcp/80

```
URL : http://10.22.169.100/
Installed version : 2.2.17
Fixed version : 2.4.49
```

53896 - Apache 2.2.x < 2.2.18 APR apr_fnmatch DoS   -

Synopsis

The remote web server may be affected by a denial of service vulnerability.

Description

According to its banner, the version of Apache 2.2.x running on the remote host is prior to 2.2.18. It is, therefore, affected by a denial of service vulnerability due to an error in the apr_fnmatch() function of the bundled APR library.

If mod_autoindex is enabled and has indexed a directory containing files whose filenames are long, an attacker can cause high CPU usage with a specially crafted request.

Note that the remote web server may not actually be affected by this vulnerability. Nessus did not try to determine whether the affected module is in use or to check for the issue itself.

See Also

https://archive.apache.org/dist/httpd/CHANGES_2.2.18
http://httpd.apache.org/security/vulnerabilities_22.html#2.2.18
http://securityreason.com/achievement_securityalert/98

Solution

Upgrade to Apache version 2.2.18 or later. Alternatively, ensure that the 'IndexOptions' configuration option is set to 'IgnoreClient'.

Risk Factor

Medium

CVSS v3.0 Base Score

5.3 (CVSS:3.0/AV:N/AC:L/PR:N/UI:N/S:U/C:N/I:N/A:L)

CVSS v3.0 Temporal Score

4.8 (CVSS:3.0/E:P/RL:O/RC:C)

CVSS v2.0 Base Score

4.3 (CVSS2#AV:N/AC:M/Au:N/C:N/I:N/A:P)

CVSS v2.0 Temporal Score

3.4 (CVSS2#E:POC/RL:OF/RC:C)

References

BID	47820
CVE	CVE-2011-0419
XREF	Secunia:44574

Plugin Information

Published: 2011/05/13, Modified: 2018/06/29

Plugin Output

tcp/80

```
Version source : Server: Apache/2.2.17 (PCLinuxOS 2011/PREFORK-1pclos2011)
Installed version : 2.2.17
Fixed version : 2.2.18
```

56216 - Apache 2.2.x < 2.2.21 mod_proxy_ajp DoS   -

Synopsis

The remote web server is affected by a denial of service vulnerability.

Description

According to its banner, the version of Apache 2.2.x running on the remote host is prior to 2.2.21. It is, therefore, potentially affected by a denial of service vulnerability. An error exists in the 'mod_proxy_ajp' module that can allow specially crafted HTTP requests to cause a backend server to temporarily enter an error state. This vulnerability only occurs when 'mod_proxy_ajp' is used along with 'mod_proxy_balancer'.

Note that Nessus did not actually test for the flaws but instead has relied on the version in the server's banner.

See Also

https://archive.apache.org/dist/httpd/CHANGES_2.2.21
http://httpd.apache.org/security/vulnerabilities_22.html

Solution

Upgrade to Apache version 2.2.21 or later.

Risk Factor

Medium

CVSS v3.0 Base Score

5.3 (CVSS:3.0/AV:N/AC:L/PR:N/UI:N/S:U/C:N/I:N/A:L)

CVSS v3.0 Temporal Score

4.6 (CVSS:3.0/E:U/RL:O/RC:C)

CVSS v2.0 Base Score

4.3 (CVSS2#AV:N/AC:M/Au:N/C:N/I:N/A:P)

CVSS v2.0 Temporal Score

3.2 (CVSS2#E:U/RL:OF/RC:C)

References

BID   49616
CVE   CVE-2011-3348

Plugin Information

Published: 2011/09/16, Modified: 2018/06/29

Plugin Output

tcp/80

```
    Version source : Server: Apache/2.2.17 (PCLinuxOS 2011/PREFORK-1pclos2011)
    Installed version : 2.2.17
    Fixed version : 2.2.21
```

57791 - Apache 2.2.x < 2.2.22 Multiple Vulnerabilities   -

Synopsis

The remote web server is affected by multiple vulnerabilities.

Description

According to its banner, the version of Apache 2.2.x installed on the remote host is prior to 2.2.22. It is, therefore, potentially affected by the following vulnerabilities :

- When configured as a reverse proxy, improper use of the RewriteRule and ProxyPassMatch directives could cause the web server to proxy requests to arbitrary hosts.
This could allow a remote attacker to indirectly send requests to intranet servers.
(CVE-2011-3368, CVE-2011-4317)

- A heap-based buffer overflow exists when mod_setenvif module is enabled and both a maliciously crafted 'SetEnvIf' directive and a maliciously crafted HTTP request header are used. (CVE-2011-3607)

- A format string handling error can allow the server to be crashed via maliciously crafted cookies.
(CVE-2012-0021)

- An error exists in 'scoreboard.c' that can allow local attackers to crash the server during shutdown.
(CVE-2012-0031)

- An error exists in 'protocol.c' that can allow 'HTTPOnly' cookies to be exposed to attackers through the malicious use of either long or malformed HTTP headers.
(CVE-2012-0053)

- An error in the mod_proxy_ajp module when used to connect to a backend server that takes an overly long time to respond could lead to a temporary denial of service. (CVE-2012-4557)

Note that Nessus did not actually test for these flaws, but instead has relied on the version in the server's banner.

See Also

https://archive.apache.org/dist/httpd/CHANGES_2.2.22
http://httpd.apache.org/security/vulnerabilities_22.html

Solution

Upgrade to Apache version 2.2.22 or later.

Risk Factor

Medium

CVSS v3.0 Base Score

5.3 (CVSS:3.0/AV:N/AC:L/PR:N/UI:N/S:U/C:L/I:N/A:N)

CVSS v3.0 Temporal Score

4.8 (CVSS:3.0/E:P/RL:O/RC:C)

CVSS v2.0 Base Score

5.0 (CVSS2#AV:N/AC:L/Au:N/C:P/I:N/A:N)

CVSS v2.0 Temporal Score

3.9 (CVSS2#E:POC/RL:OF/RC:C)

References

BID	49957
BID	50494
BID	50802
BID	51407
BID	51705
BID	51706
BID	56753
CVE	CVE-2011-3368
CVE	CVE-2011-3607
CVE	CVE-2011-4317
CVE	CVE-2012-0021
CVE	CVE-2012-0031
CVE	CVE-2012-0053
CVE	CVE-2012-4557

Plugin Information

Published: 2012/02/02, Modified: 2018/06/29

Plugin Output

tcp/80

```
Version source : Server: Apache/2.2.17 (PCLinuxOS 2011/PREFORK-1pclos2011)
Installed version : 2.2.17
Fixed version : 2.2.22
```

62101 - Apache 2.2.x < 2.2.23 Multiple Vulnerabilities   -

Synopsis

The remote web server is affected by multiple vulnerabilities.

Description

According to its banner, the version of Apache 2.2.x running on the remote host is prior to 2.2.23. It is, therefore, potentially affected by the following vulnerabilities :

- The utility 'apachectl' can receive a zero-length directory name in the LD_LIBRARY_PATH via the 'envvars'
file. A local attacker with access to that utility could exploit this to load a malicious Dynamic Shared Object (DSO), leading to arbitrary code execution.
(CVE-2012-0883)

- An input validation error exists related to 'mod_negotiation', 'Multiviews' and untrusted uploads that can allow cross-site scripting attacks.
(CVE-2012-2687)

Note that Nessus has not tested for these flaws but has instead relied on the version in the server's banner.

See Also

https://archive.apache.org/dist/httpd/CHANGES_2.2.23
http://httpd.apache.org/security/vulnerabilities_22.html

Solution

Upgrade to Apache version 2.2.23 or later.

Risk Factor

Medium

CVSS v3.0 Base Score

7.0 (CVSS:3.0/AV:L/AC:H/PR:L/UI:N/S:U/C:H/I:H/A:H)

CVSS v3.0 Temporal Score

6.1 (CVSS:3.0/E:U/RL:O/RC:C)

CVSS v2.0 Base Score

6.9 (CVSS2#AV:L/AC:M/Au:N/C:C/I:C/A:C)

CVSS v2.0 Temporal Score

5.1 (CVSS2#E:U/RL:OF/RC:C)

References

BID	53046
BID	55131
CVE	CVE-2012-0883
CVE	CVE-2012-2687
XREF	CWE:20
XREF	CWE:74
XREF	CWE:79
XREF	CWE:442
XREF	CWE:629
XREF	CWE:711
XREF	CWE:712
XREF	CWE:722
XREF	CWE:725
XREF	CWE:750
XREF	CWE:751
XREF	CWE:800
XREF	CWE:801
XREF	CWE:809
XREF	CWE:811
XREF	CWE:864
XREF	CWE:900
XREF	CWE:928
XREF	CWE:931
XREF	CWE:990

Plugin Information

Published: 2012/09/14, Modified: 2018/06/29

Plugin Output

tcp/80

```
Version source : Server: Apache/2.2.17 (PCLinuxOS 2011/PREFORK-1pclos2011)
Installed version : 2.2.17
Fixed version : 2.2.23
```

64912 - Apache 2.2.x < 2.2.24 Multiple XSS Vulnerabilities   -

Synopsis

The remote web server is affected by multiple cross-site scripting vulnerabilities.

Description

According to its banner, the version of Apache 2.2.x running on the remote host is prior to 2.2.24. It is, therefore, potentially affected by the following cross-site scripting vulnerabilities :

- Errors exist related to the modules mod_info, mod_status, mod_imagemap, mod_ldap, and mod_proxy_ftp and unescaped hostnames and URIs that could allow cross- site scripting attacks. (CVE-2012-3499)

- An error exists related to the mod_proxy_balancer module's manager interface that could allow cross-site scripting attacks. (CVE-2012-4558)

Note that Nessus did not actually test for these issues, but instead has relied on the version in the server's banner.

See Also

https://archive.apache.org/dist/httpd/CHANGES_2.2.24
http://httpd.apache.org/security/vulnerabilities_22.html

Solution

Upgrade to Apache version 2.2.24 or later. Alternatively, ensure that the affected modules are not in use.

Risk Factor

Medium

CVSS v3.0 Base Score

5.3 (CVSS:3.0/AV:N/AC:L/PR:N/UI:N/S:U/C:N/I:L/A:N)

CVSS v3.0 Temporal Score

4.6 (CVSS:3.0/E:U/RL:O/RC:C)

CVSS v2.0 Base Score

4.3 (CVSS2#AV:N/AC:M/Au:N/C:N/I:P/A:N)

CVSS v2.0 Temporal Score

3.2 (CVSS2#E:U/RL:OF/RC:C)

References

BID	58165
CVE	CVE-2012-3499
CVE	CVE-2012-4558
XREF	CWE:20
XREF	CWE:74
XREF	CWE:79
XREF	CWE:442
XREF	CWE:629
XREF	CWE:711
XREF	CWE:712
XREF	CWE:722
XREF	CWE:725
XREF	CWE:750
XREF	CWE:751
XREF	CWE:800
XREF	CWE:801
XREF	CWE:809
XREF	CWE:811
XREF	CWE:864
XREF	CWE:900
XREF	CWE:928
XREF	CWE:931
XREF	CWE:990

Plugin Information

Published: 2013/02/27, Modified: 2018/06/29

Plugin Output

tcp/80

```
Version source : Server: Apache/2.2.17 (PCLinuxOS 2011/PREFORK-1pclos2011)
Installed version : 2.2.17
Fixed version : 2.2.24
```

68915 - Apache 2.2.x < 2.2.25 Multiple Vulnerabilities   -

Synopsis

The remote web server may be affected by multiple cross-site scripting vulnerabilities.

Description

According to its banner, the version of Apache 2.2.x running on the remote host is prior to 2.2.25. It is, therefore, potentially affected by the following vulnerabilities :

- A flaw exists in the 'RewriteLog' function where it fails to sanitize escape sequences from being written to log files, making it potentially vulnerable to arbitrary command execution. (CVE-2013-1862)

- A denial of service vulnerability exists relating to the 'mod_dav' module as it relates to MERGE requests.
(CVE-2013-1896)

Note that Nessus did not actually test for these issues, but instead has relied on the version in the server's banner.

See Also

https://archive.apache.org/dist/httpd/CHANGES_2.2.25
http://httpd.apache.org/security/vulnerabilities_22.html
http://www.nessus.org/u?f050c342

Solution

Upgrade to Apache version 2.2.25 or later. Alternatively, ensure that the affected modules are not in use.

Risk Factor

Medium

CVSS v3.0 Base Score

5.6 (CVSS:3.0/AV:N/AC:H/PR:N/UI:N/S:U/C:L/I:L/A:L)

CVSS v3.0 Temporal Score

4.9 (CVSS:3.0/E:U/RL:O/RC:C)

CVSS v2.0 Base Score

5.1 (CVSS2#AV:N/AC:H/Au:N/C:P/I:P/A:P)

CVSS v2.0 Temporal Score

3.8 (CVSS2#E:U/RL:OF/RC:C)

References

BID   59826
BID   61129
CVE   CVE-2013-1862
CVE   CVE-2013-1896

Plugin Information

Published: 2013/07/16, Modified: 2018/06/29

Plugin Output

tcp/80

```
Version source : Server: Apache/2.2.17 (PCLinuxOS 2011/PREFORK-1pclos2011)
Installed version : 2.2.17
Fixed version : 2.2.25
```

73405 - Apache 2.2.x < 2.2.27 Multiple Vulnerabilities   -

Synopsis

The remote web server is affected by multiple vulnerabilities.

Description

According to its banner, the version of Apache 2.2.x running on the remote host is a version prior to 2.2.27. It is, therefore, potentially affected by the following vulnerabilities :

- A flaw exists with the 'mod_dav' module that is caused when tracking the length of CDATA that has leading white space. A remote attacker with a specially crafted DAV WRITE request can cause the service to stop responding.
(CVE-2013-6438)

- A flaw exists in 'mod_log_config' module that is caused when logging a cookie that has an unassigned value. A remote attacker with a specially crafted request can cause the service to crash. (CVE-2014-0098)

Note that Nessus did not actually test for these issues, but instead has relied on the version in the server's banner.

See Also

https://archive.apache.org/dist/httpd/CHANGES_2.2.27
http://httpd.apache.org/security/vulnerabilities_22.html

Solution

Upgrade to Apache version 2.2.27 or later. Alternatively, ensure that the affected modules are not in use.

Risk Factor

Medium

CVSS v3.0 Base Score

5.3 (CVSS:3.0/AV:N/AC:L/PR:N/UI:N/S:U/C:N/I:N/A:L)

CVSS v3.0 Temporal Score

4.6 (CVSS:3.0/E:U/RL:O/RC:C)

CVSS v2.0 Base Score

5.0 (CVSS2#AV:N/AC:L/Au:N/C:N/I:N/A:P)

CVSS v2.0 Temporal Score

3.7 (CVSS2#E:U/RL:OF/RC:C)

References

BID	66303
CVE	CVE-2013-6438
CVE	CVE-2014-0098

Plugin Information

Published: 2014/04/08, Modified: 2018/09/17

Plugin Output

tcp/80

```
Version source : Server: Apache/2.2.17 (PCLinuxOS 2011/PREFORK-1pclos2011)
Installed version : 2.2.17
Fixed version : 2.2.27
```

77531 - Apache 2.2.x < 2.2.28 Multiple Vulnerabilities   -

Synopsis

The remote web server is affected by multiple vulnerabilities.

Description

According to its banner, the version of Apache 2.2.x running on the remote host is prior to 2.2.28. It is, therefore, affected by the following vulnerabilities :

- A flaw exists within the 'mod_headers' module which allows a remote attacker to inject arbitrary headers.
This is done by placing a header in the trailer portion of data being sent using chunked transfer encoding.
(CVE-2013-5704)

- A flaw exists within the 'mod_deflate' module when handling highly compressed bodies. Using a specially crafted request, a remote attacker can exploit this to cause a denial of service by exhausting memory and CPU resources. (CVE-2014-0118)

- The 'mod_status' module contains a race condition that can be triggered when handling the scoreboard. A remote attacker can exploit this to cause a denial of service, execute arbitrary code, or obtain sensitive credential information. (CVE-2014-0226)

- The 'mod_cgid' module lacks a time out mechanism. Using a specially crafted request, a remote attacker can use this flaw to cause a denial of service by causing child processes to linger indefinitely, eventually filling up the scoreboard. (CVE-2014-0231)

Note that Nessus has not tested for these issues but has instead relied only on the application's self-reported version number.

See Also

https://www.zerodayinitiative.com/advisories/ZDI-14-236/
https://archive.apache.org/dist/httpd/CHANGES_2.2.29
http://httpd.apache.org/security/vulnerabilities_22.html
http://swende.se/blog/HTTPChunked.html

Solution

Upgrade to Apache version 2.2.29 or later.

Note that version 2.2.28 was never officially released.

Risk Factor

Medium

CVSS v3.0 Base Score

7.3 (CVSS:3.0/AV:N/AC:L/PR:N/UI:N/S:U/C:L/I:L/A:L)

CVSS v3.0 Temporal Score

6.6 (CVSS:3.0/E:P/RL:O/RC:C)

CVSS v2.0 Base Score

6.8 (CVSS2#AV:N/AC:M/Au:N/C:P/I:P/A:P)

CVSS v2.0 Temporal Score

5.3 (CVSS2#E:POC/RL:OF/RC:C)

References

BID	66550
BID	68678
BID	68742
BID	68745
CVE	CVE-2013-5704
CVE	CVE-2014-0118
CVE	CVE-2014-0226
CVE	CVE-2014-0231
XREF	EDB-ID:34133

Plugin Information

Published: 2014/09/04, Modified: 2020/04/27

Plugin Output

tcp/80

```
Version source : Server: Apache/2.2.17 (PCLinuxOS 2011/PREFORK-1pclos2011)
Installed version : 2.2.17
Fixed version : 2.2.29
```

193422 - Apache 2.4.x < 2.4.54 HTTP Request Smuggling Vulnerability   -

Synopsis

The remote web server is affected by a HTTP request smuggling vulnerability.

Description

The version of Apache httpd installed on the remote host is prior to 2.4.54. It is, therefore, affected by a http request smuggling vulnerability as referenced in the 2.4.54 advisory.

- Possible request smuggling in mod_proxy_ajp: Inconsistent Interpretation of HTTP Requests ('HTTP Request Smuggling') vulnerability in mod_proxy_ajp of Apache HTTP Server allows an attacker to smuggle requests to the AJP server it forwards requests to. This issue affects Apache HTTP Server Apache HTTP Server 2.4 version 2.4.53 and prior versions. Acknowledgements: Ricter Z @ 360 Noah Lab

Note that Nessus has not tested for these issues but has instead relied only on the application's self-reported version number.

See Also

https://httpd.apache.org/security/vulnerabilities_24.html

Solution

Upgrade to Apache version 2.4.54 or later.

Risk Factor

Medium

CVSS v3.0 Base Score

7.5 (CVSS:3.0/AV:N/AC:L/PR:N/UI:N/S:U/C:N/I:H/A:N)

CVSS v3.0 Temporal Score

6.5 (CVSS:3.0/E:U/RL:O/RC:C)

CVSS v2.0 Base Score

5.0 (CVSS2#AV:N/AC:L/Au:N/C:N/I:P/A:N)

CVSS v2.0 Temporal Score

3.7 (CVSS2#E:U/RL:OF/RC:C)

STIG Severity

I

References

CVE   [CVE-2022-26377](#)
XREF   IAVA:2022-A-0230-S

Plugin Information

Published: 2024/04/17, Modified: 2024/04/18

Plugin Output

tcp/80

```
URL : http://10.22.169.100/
Installed version : 2.2.17
Fixed version : 2.4.54
```

161948 - Apache 2.4.x < 2.4.54 Multiple Vulnerabilities   -

Synopsis

The remote web server is affected by multiple vulnerabilities.

Description

The version of Apache httpd installed on the remote host is prior to 2.4.54. It is, therefore, affected by multiple vulnerabilities as referenced in the 2.4.54 advisory.

- Read beyond bounds via ap_rwrite(): The ap_rwrite() function in Apache HTTP Server 2.4.53 and earlier may read unintended memory if an attacker can cause the server to reflect very large input using ap_rwrite() or ap_rputs(), such as with mod_luas r:puts() function. Acknowledgements: The Apache HTTP Server project would like to thank Ronald Crane (Zippenhop LLC) for reporting this issue (CVE-2022-28614)

- Read beyond bounds in ap_strcmp_match(): Apache HTTP Server 2.4.53 and earlier may crash or disclose information due to a read beyond bounds in ap_strcmp_match() when provided with an extremely large input buffer. While no code distributed with the server can be coerced into such a call, third-party modules or lua scripts that use ap_strcmp_match() may hypothetically be affected. Acknowledgements: The Apache HTTP Server project would like to thank Ronald Crane (Zippenhop LLC) for reporting this issue (CVE-2022-28615)

Note that Nessus has not tested for these issues but has instead relied only on the application's self-reported version number.

See Also

https://httpd.apache.org/security/vulnerabilities_24.html

Solution

Upgrade to Apache version 2.4.54 or later.

Risk Factor

Medium

CVSS v3.0 Base Score

9.1 (CVSS:3.0/AV:N/AC:L/PR:N/UI:N/S:U/C:H/I:N/A:H)

CVSS v3.0 Temporal Score

7.9 (CVSS:3.0/E:U/RL:O/RC:C)

CVSS v2.0 Base Score

6.4 (CVSS2#AV:N/AC:L/Au:N/C:P/I:N/A:P)

CVSS v2.0 Temporal Score

4.7 (CVSS2#E:U/RL:OF/RC:C)

STIG Severity

I

References

CVE	CVE-2022-28614
CVE	CVE-2022-28615
XREF	IAVA:2022-A-0230-S

Plugin Information

Published: 2022/06/08, Modified: 2024/04/18

Plugin Output

tcp/80

```
URL : http://10.22.169.100/
Installed version : 2.2.17
Fixed version : 2.4.54
```

193423 - Apache 2.4.x < 2.4.54 Multiple Vulnerabilities   -

Synopsis

The remote web server is affected by multiple vulnerabilities.

Description

The version of Apache httpd installed on the remote host is prior to 2.4.54. It is, therefore, affected by multiple vulnerabilities as referenced in the 2.4.54 advisory.

- Denial of Service mod_sed: If Apache HTTP Server 2.4.53 is configured to do transformations with mod_sed in contexts where the input to mod_sed may be very large, mod_sed may make excessively large memory allocations and trigger an abort. Acknowledgements: This issue was found by Brian Moussalli from the JFrog Security Research team

Note that Nessus has not tested for these issues but has instead relied only on the application's self-reported version number.

See Also

https://httpd.apache.org/security/vulnerabilities_24.html

Solution

Upgrade to Apache version 2.4.54 or later.

Risk Factor

Medium

CVSS v3.0 Base Score

7.5 (CVSS:3.0/AV:N/AC:L/PR:N/UI:N/S:U/C:N/I:N/A:H)

CVSS v3.0 Temporal Score

6.5 (CVSS:3.0/E:U/RL:O/RC:C)

CVSS v2.0 Base Score

5.0 (CVSS2#AV:N/AC:L/Au:N/C:N/I:N/A:P)

CVSS v2.0 Temporal Score

3.7 (CVSS2#E:U/RL:OF/RC:C)

STIG Severity

I

References

CVE	CVE-2022-30522
XREF	IAVA:2022-A-0230-S

Plugin Information

Published: 2024/04/17, Modified: 2024/04/18

Plugin Output

tcp/80

```
URL : http://10.22.169.100/
```

```
Installed version : 2.2.17
Fixed version : 2.4.54
```

193424 - Apache 2.4.x < 2.4.54 Multiple Vulnerabilities (mod_lua)   -

Synopsis

The remote web server is affected by multiple vulnerabilities.

Description

The version of Apache httpd installed on the remote host is prior to 2.4.54. It is, therefore, affected by multiple vulnerabilities as referenced in the 2.4.54 advisory.

- Denial of service in mod_lua r:parsebody: In Apache HTTP Server 2.4.53 and earlier, a malicious request to a lua script that calls r:parsebody(0) may cause a denial of service due to no default limit on possible input size. Acknowledgements: The Apache HTTP Server project would like to thank Ronald Crane (Zippenhop LLC) for reporting this issue (CVE-2022-29404)

- Information Disclosure in mod_lua with websockets: Apache HTTP Server 2.4.53 and earlier may return lengths to applications calling r:wsread() that point past the end of the storage allocated for the buffer.
Acknowledgements: The Apache HTTP Server project would like to thank Ronald Crane (Zippenhop LLC) for reporting this issue (CVE-2022-30556)

Note that Nessus has not tested for these issues but has instead relied only on the application's self-reported version number.

See Also

https://httpd.apache.org/security/vulnerabilities_24.html

Solution

Upgrade to Apache version 2.4.54 or later.

Risk Factor

Medium

CVSS v3.0 Base Score

7.5 (CVSS:3.0/AV:N/AC:L/PR:N/UI:N/S:U/C:H/I:N/A:N)

CVSS v3.0 Temporal Score

6.5 (CVSS:3.0/E:U/RL:O/RC:C)

CVSS v2.0 Base Score

5.0 (CVSS2#AV:N/AC:L/Au:N/C:P/I:N/A:N)

CVSS v2.0 Temporal Score

3.7 (CVSS2#E:U/RL:OF/RC:C)

STIG Severity

I

References

CVE	CVE-2022-29404
CVE	CVE-2022-30556
XREF	IAVA:2022-A-0230-S

Plugin Information

Published: 2024/04/17, Modified: 2024/04/18

Plugin Output

tcp/80

```
URL : http://10.22.169.100/
Installed version : 2.2.17
Fixed version : 2.4.54
```

193420 - Apache 2.4.x < 2.4.54 Out-Of-Bounds Read (CVE-2022-28330)   -

Synopsis

The remote web server is affected by an out-of-bound read vulnerability

Description

The version of Apache httpd installed on the remote host is prior to 2.4.54. It is, therefore, affected by an out-of-bounds read vulnerability as referenced in the 2.4.54 advisory.

- Read beyond bounds in mod_isapi: Apache HTTP Server 2.4.53 and earlier on Windows may read beyond bounds when configured to process requests with the mod_isapi module. Acknowledgements: The Apache HTTP Server project would like to thank Ronald Crane (Zippenhop LLC) for reporting this issue

Note that Nessus has not tested for these issues but has instead relied only on the application's self-reported version number.

See Also

https://httpd.apache.org/security/vulnerabilities_24.html

Solution

Upgrade to Apache version 2.4.54 or later.

Risk Factor

Medium

CVSS v3.0 Base Score

5.3 (CVSS:3.0/AV:N/AC:L/PR:N/UI:N/S:U/C:L/I:N/A:N)

CVSS v3.0 Temporal Score

4.6 (CVSS:3.0/E:U/RL:O/RC:C)

CVSS v2.0 Base Score

5.0 (CVSS2#AV:N/AC:L/Au:N/C:P/I:N/A:N)

CVSS v2.0 Temporal Score

3.7 (CVSS2#E:U/RL:OF/RC:C)

STIG Severity

I

References

CVE   CVE-2022-28330
XREF   IAVA:2022-A-0230-S

Plugin Information

Published: 2024/04/17, Modified: 2024/04/18

Plugin Output

tcp/80

```
  URL : http://10.22.169.100/
  Installed version : 2.2.17
  Fixed version : 2.4.54
```

242629 - Apache 2.4.x < 2.4.65   -

Synopsis

The remote web server is affected by a vulnerability.

Description

The version of Apache httpd installed on the remote host is prior to 2.4.65. It is, therefore, affected by a vulnerability as referenced in the 2.4.65 advisory.

- A bug in Apache HTTP Server 2.4.64 results in all RewriteCond expr ... tests evaluating as true. Users are recommended to upgrade to version 2.4.65, which fixes the issue. (CVE-2025-54090)

Note that Nessus has not tested for this issue but has instead relied only on the application's self-reported version number.

Solution

Upgrade to Apache version 2.4.65 or later.

Risk Factor

Medium

CVSS v3.0 Base Score

6.3 (CVSS:3.0/AV:N/AC:L/PR:L/UI:N/S:U/C:L/I:L/A:L)

CVSS v3.0 Temporal Score

5.5 (CVSS:3.0/E:U/RL:O/RC:C)

CVSS v2.0 Base Score

5.0 (CVSS2#AV:N/AC:L/Au:N/C:P/I:N/A:N)

CVSS v2.0 Temporal Score

3.7 (CVSS2#E:U/RL:OF/RC:C)

STIG Severity

I

References

CVE   [CVE-2025-54090](#)
XREF   IAVA:2025-A-0547

Plugin Information

Published: 2025/07/23, Modified: 2025/07/25

Plugin Output

tcp/80

```
URL : http://10.22.169.100/
Installed version : 2.2.17
Fixed version : 2.4.65
```

153583 - Apache < 2.4.49 Multiple Vulnerabilities   -

Synopsis

The remote web server is affected by a vulnerability.

Description

The version of Apache httpd installed on the remote host is prior to 2.4.49. It is, therefore, affected by a vulnerability as referenced in the 2.4.49 changelog.

- A crafted request uri-path can cause mod_proxy to forward the request to an origin server choosen by the remote user. (CVE-2021-40438)

Note that Nessus has not tested for this issue but has instead relied only on the application's self-reported version number.

See Also

https://downloads.apache.org/httpd/CHANGES_2.4
https://httpd.apache.org/security/vulnerabilities_24.html

Solution

Upgrade to Apache version 2.4.49 or later.

Risk Factor

Medium

CVSS v3.0 Base Score

9.0 (CVSS:3.0/AV:N/AC:H/PR:N/UI:N/S:C/C:H/I:H/A:H)

CVSS v3.0 Temporal Score

8.3 (CVSS:3.0/E:F/RL:O/RC:C)

CVSS v2.0 Base Score

6.8 (CVSS2#AV:N/AC:M/Au:N/C:P/I:P/A:P)

CVSS v2.0 Temporal Score

5.6 (CVSS2#E:F/RL:OF/RC:C)

STIG Severity

I

References

CVE	CVE-2021-40438
XREF	IAVA:2021-A-0440-S
XREF	CISA-KNOWN-EXPLOITED:2021/12/15

Plugin Information

Published: 2021/09/23, Modified: 2023/04/25

Plugin Output

tcp/80

```
  URL : http://10.22.169.100/
  Installed version : 2.2.17
  Fixed version : 2.4.49
```

88098 - Apache Server ETag Header Information Disclosure   -

Synopsis

The remote web server is affected by an information disclosure vulnerability.

Description

The remote web server is affected by an information disclosure vulnerability due to the ETag header providing sensitive information that could aid an attacker, such as the inode number of requested files.

See Also

http://httpd.apache.org/docs/2.2/mod/core.html#FileETag

Solution

Modify the HTTP ETag header of the web server to not include file inodes in the ETag header calculation. Refer to the linked Apache documentation for more information.

Risk Factor

Medium

CVSS v3.0 Base Score

5.3 (CVSS:3.0/AV:N/AC:L/PR:N/UI:N/S:U/C:L/I:N/A:N)

CVSS v3.0 Temporal Score

4.6 (CVSS:3.0/E:U/RL:O/RC:C)

CVSS v2.0 Base Score

4.3 (CVSS2#AV:N/AC:M/Au:N/C:P/I:N/A:N)

CVSS v2.0 Temporal Score

3.2 (CVSS2#E:U/RL:OF/RC:C)

References

BID	6939
CVE	CVE-2003-1418
XREF	CWE:200

Plugin Information

Published: 2016/01/22, Modified: 2025/02/11

Plugin Output

tcp/80

```
    Nessus was able to determine that the Apache Server listening on
    port 80 leaks the servers inode numbers in the ETag HTTP
    Header field :

    Source : ETag: "407da-13a7-5621593db2080"
    Inode number : 264154
    File size : 5031 bytes
    File modification time : Jan. 6, 2018 at 06:21:38 GMT
```

10114 - ICMP Timestamp Request Remote Date Disclosure   -

Synopsis

It is possible to determine the exact time set on the remote host.

Description

The remote host answers to an ICMP timestamp request. This allows an attacker to know the date that is set on the targeted machine, which may assist an unauthenticated, remote attacker in defeating time-based authentication protocols.

Timestamps returned from machines running Windows Vista / 7 / 2008 / 2008 R2 are deliberately incorrect, but usually within 1000 seconds of the actual system time.

Solution

Filter out the ICMP timestamp requests (13), and the outgoing ICMP timestamp replies (14).

Risk Factor

Low

CVSS v2.0 Base Score

2.1 (CVSS2#AV:L/AC:L/Au:N/C:P/I:N/A:N)

References

CVE   CVE-1999-0524
XREF   CWE:200

Plugin Information

Published: 1999/08/01, Modified: 2024/10/07

Plugin Output

icmp/0

```
    The difference between the local and remote clocks is 10 seconds.
```

48204 - Apache HTTP Server Version   -

Synopsis

It is possible to obtain the version number of the remote Apache HTTP server.

Description

The remote host is running the Apache HTTP Server, an open source web server. It was possible to read the version number from the banner.

See Also

https://httpd.apache.org/

Solution

n/a

Risk Factor

None

References

XREF   IAVT:0001-T-0030
XREF   IAVT:0001-T-0530

Plugin Information

Published: 2010/07/30, Modified: 2023/08/17

Plugin Output

tcp/80

```
URL : http://10.22.169.100/
Version : 2.2.17
Source : Server: Apache/2.2.17 (PCLinuxOS 2011/PREFORK-1pclos2011)
backported : 0
os : PCLinuxOS 2011/PREFORK-1pclos2011
```

45590 - Common Platform Enumeration (CPE)   -

Synopsis

It was possible to enumerate CPE names that matched on the remote system.

Description

By using information obtained from a Nessus scan, this plugin reports CPE (Common Platform Enumeration) matches for various hardware and software products found on a host.

Note that if an official CPE is not available for the product, this plugin computes the best possible CPE based on the information available from the scan.

See Also

http://cpe.mitre.org/
https://nvd.nist.gov/products/cpe

Solution

n/a

Risk Factor

None

Plugin Information

Published: 2010/04/21, Modified: 2025/07/14

Plugin Output

tcp/0

```
Following application CPE's matched on the remote system :

cpe:/a:apache:http_server:2.2.17 -> Apache Software Foundation Apache HTTP Server
cpe:/a:jquery:jquery -> jQuery
cpe:/a:jquery:jquery:3.2.1 -> jQuery
```

35716 - Ethernet Card Manufacturer Detection   -

Synopsis

The manufacturer can be identified from the Ethernet OUI.

Description

Each ethernet MAC address starts with a 24-bit Organizationally Unique Identifier (OUI). These OUIs are registered by IEEE.

See Also

https://standards.ieee.org/faqs/regauth.html
http://www.nessus.org/u?794673b4

Solution

n/a

Risk Factor

None

Plugin Information

Published: 2009/02/19, Modified: 2020/05/13

Plugin Output

tcp/0

```
  The following card manufacturers were identified :

  08:00:27:69:78:54 : PCS Systemtechnik GmbH
```

86420 - Ethernet MAC Addresses   -

Synopsis

This plugin gathers MAC addresses from various sources and consolidates them into a list.

Description

This plugin gathers MAC addresses discovered from both remote probing of the host (e.g. SNMP and Netbios) and from running local checks (e.g. ifconfig). It then consolidates the MAC addresses into a single, unique, and uniform list.

Solution

n/a

Risk Factor

None

Plugin Information

Published: 2015/10/16, Modified: 2025/06/10

Plugin Output

tcp/0

```
  The following is a consolidated list of detected MAC addresses:
  - 08:00:27:69:78:54
```

43111 - HTTP Methods Allowed (per directory)   -

Synopsis

This plugin determines which HTTP methods are allowed on various CGI directories.

Description

By calling the OPTIONS method, it is possible to determine which HTTP methods are allowed on each directory.

The following HTTP methods are considered insecure:
PUT, DELETE, CONNECT, TRACE, HEAD

Many frameworks and languages treat 'HEAD' as a 'GET' request, albeit one without any body in the response. If a security constraint was set on 'GET' requests such that only 'authenticatedUsers' could access GET requests for a particular servlet or resource, it would be bypassed for the 'HEAD' version. This allowed unauthorized blind submission of any privileged GET request.

As this list may be incomplete, the plugin also tests - if 'Thorough tests' are enabled or 'Enable web applications tests' is set to 'yes'
in the scan policy - various known HTTP methods on each directory and considers them as unsupported if it receives a response code of 400, 403, 405, or 501.

Note that the plugin output is only informational and does not necessarily indicate the presence of any security vulnerabilities.

See Also

http://www.nessus.org/u?d9c03a9a
http://www.nessus.org/u?b019cbdb

https://www.owasp.org/index.php/Test_HTTP_Methods_(OTG-CONFIG-006)

Solution

n/a

Risk Factor

None

Plugin Information

Published: 2009/12/10, Modified: 2022/04/11

Plugin Output

tcp/80

```
Based on the response to an OPTIONS request :

- HTTP methods GET HEAD OPTIONS POST are allowed on :

/
```

10107 - HTTP Server Type and Version   -

Synopsis

A web server is running on the remote host.

Description

This plugin attempts to determine the type and the version of the remote web server.

Solution

n/a

Risk Factor

None

References

XREF   IAVT:0001-T-0931

Plugin Information

Published: 2000/01/04, Modified: 2020/10/30

Plugin Output

tcp/80

```
The remote web server type is :

Apache/2.2.17 (PCLinuxOS 2011/PREFORK-1pclos2011)
```

24260 - HyperText Transfer Protocol (HTTP) Information   -

Synopsis

Some information about the remote HTTP configuration can be extracted.

Description

This test gives some information about the remote HTTP protocol - the version used, whether HTTP Keep-Alive is enabled, etc...

This test is informational only and does not denote any security problem.

Solution

n/a

Risk Factor

None

Plugin Information

Published: 2007/01/30, Modified: 2024/02/26

Plugin Output

tcp/80

```
Response Code : HTTP/1.1 200 OK

Protocol version : HTTP/1.1
HTTP/2 TLS Support: No
HTTP/2 Cleartext Support: No
SSL : no
Keep-Alive : yes
Options allowed : (Not implemented)
Headers :

Date: Tue, 04 Nov 2025 15:30:51 GMT
Server: Apache/2.2.17 (PCLinuxOS 2011/PREFORK-1pclos2011)
Last-Modified: Sat, 06 Jan 2018 06:21:38 GMT
ETag: "407da-13a7-5621593db2080"
Accept-Ranges: bytes
Content-Length: 5031
Keep-Alive: timeout=5, max=100
Connection: Keep-Alive
Content-Type: text/html

Response Body :

<!DOCTYPE html>
<html lang="en">
<head>
<title>Coming Soon 2</title>
<meta charset="UTF-8">
<meta name="viewport" content="width=device-width, initial-scale=1">
<!--===========================================================================================-->
<link rel="icon" type="image/png" href="images/icons/favicon.ico"/>
<!--===========================================================================================-->
<link rel="stylesheet" type="text/css" href="vendor/bootstrap/css/bootstrap.min.css">
<!--===========================================================================================-->
<link rel="stylesheet" type="text/css" href="fonts/font-awesome-4.7.0/css/font-awesome.min.css">
<!--===========================================================================================-->
<link rel="stylesheet" type="text/css" href="vendor/animate/animate.css">
<!--===========================================================================================-->
<link rel="stylesheet" type="text/css" href="vendor/select2/select2.min.css">
<!--===========================================================================================-->
<link rel="stylesheet" type="text/css" href="css/util.css">
<link rel="stylesheet" type="text/css" href="css/main.css">
<!--===========================================================================================-->
</head>
<body>

<!-- -->
<div class="simpleslide100">
<div class="simpleslide100-item bg-img1" style="background-image: url('images/bg01.jpg');"></div>
<div class="simpleslide100-item bg-img1" style="background-image: url('images/bg02.jpg');"></div>
<div class="simpleslide100-item bg-img1" style="background-image: url('images/bg03.jpg');"></div>
</div>

<div class="size1 overlay1">
<!-- -->
<div class="size1 flex-col-c-m p-l-15 p-r-15 p-t-50 p-b-50">
<h3 class="l1-txt1 txt-center p-b-25">
Coming Soon
</h3>

<p class="m2-txt1 txt-center p-b-48">
Our website is under construction, follow us for update now!
</p>

<div class="flex-w flex-c-m cd100 p-b-33">
<div class="flex-col-c-m size2 bor1 m-l-15 m-r-15 m-b-20">
<span class="l2-txt1 p-b-9 days">35</span>
<span class="s2-txt1">Days</span>
</div>

<div class="flex-col-c-m size2 bor1 m-l-15 m-r-15 m-b-20">
<span class="l2-txt1 p-b-9 hours">17</span>
<span class="s2-txt1">Hours</span>
</div>

<div class="flex-col-c-m size2 bor1 m-l-15 m-r-15 m-b-20">
<span class="l2-txt1 p-b-9 minutes">50</span>
<span class="s2-txt1">Minutes</span>
</div>

<div class="flex-col-c-m size2 bor1 m-l-15 m-r-15 m-b-20">
<span class="l2-txt1 p-b-9 seconds">39</span>
<span class="s2-txt1">Seconds</span>
</div>
</div>

<form class="w-full flex-w flex-c-m validate-form">

<div class="wrap-input100 validate-input where1" data-validate = "Valid email is required: ex@abc.xyz">
```

```
        <input class="input100 placeholder0 s2-txt2" type="text" name="email" placeholder="Enter Email Address">
        <span class="focus-input100"></span>
        </div>


        <button class="flex-c-m size3 s2-txt3 how-btn1 trans-04 where1">
        Subscribe
        </button>
        </form>
        </div>
        </div>




        <!--================================================================================-->
        <script src="vendor/jquery/jquery-3.2.1.min.js"></script>
        <!--================================================================================-->
        <script src="vendor/bootstrap/js/popper.js"></script>
        <script src="vendor/bootstrap/js/bootstrap.min.js"></script>
        <!--================================================================================-->
        <script src="vendor/select2/select2.min.js"></script>
        <!--================================================================================-->
        <script src="vendor/countdowntime/moment.min.js"></script>
        <script src="vendor/countdowntime/moment-timezone.min.js"></script>
        <script src="vendor/countdowntime/moment-timezone-with-data.min.js"></script>
        <script src="vendor/countdowntime/countdowntime.js"></script>
        <script>
        $('.cd100').countdown100({
        /*Set Endtime here*/
        /*Endtime must be > current time*/
        endtimeYear: 0,
        endtimeMonth: 0,
        endtimeDate: 35,
        endtimeHours: 18,
        endtimeMinutes: 0,
        endtimeSeconds: 0,
        timeZone: ""
        // ex: timeZone: "America/New_York"
        //go to " http://momentjs.com/timezone/ " to get timezone
        });
        </script>
        <!--================================================================================-->
        <script src="vendor/tilt/tilt.jquery.min.js"></script>
        <script >
        $('.js-tilt').tilt({
        scale: 1.1
        })
        </script>
        <!--================================================================================-->
        <script src="js/main.js"></script>

        </body>
        </html>
```

106658 - JQuery Detection   -

Synopsis

The web server on the remote host uses JQuery.

Description

Nessus was able to detect JQuery on the remote host.

See Also

https://jquery.com/

Solution

n/a

Risk Factor

None

Plugin Information

Published: 2018/02/07, Modified: 2024/02/08

Plugin Output

tcp/80

```
    Nessus detected 2 installs of jquery:
```

```
URL : http://10.22.169.100/vendor/jquery/jquery-3.2.1.min.js
Version : 3.2.1

URL : http://10.22.169.100/vendor/tilt/tilt.jquery.min.js
Version : unknown
```

19506 - Nessus Scan Information   -

Synopsis

This plugin displays information about the Nessus scan.

Description

This plugin displays, for each tested host, information about the scan itself :

- The version of the plugin set.
- The type of scanner (Nessus or Nessus Home).
- The version of the Nessus Engine.
- The port scanner(s) used.
- The port range scanned.
- The ping round trip time
- Whether credentialed or third-party patch management checks are possible.
- Whether the display of superseded patches is enabled
- The date of the scan.
- The duration of the scan.
- The number of hosts scanned in parallel.
- The number of checks done in parallel.

Solution

n/a

Risk Factor

None

Plugin Information

Published: 2005/08/26, Modified: 2025/06/25

Plugin Output

tcp/0

```
Information about this scan :

Nessus version : 10.9.3
Nessus build : 20023
Plugin feed version : 202508200628
Scanner edition used : Nessus

ERROR: Your plugins have not been updated since 2025/8/20
Performing a scan with an older plugin set will yield out-of-date results and
produce an incomplete audit. Please run nessus-update-plugins to get the
newest vulnerability checks from Nessus.org.

Scanner OS : LINUX
Scanner distribution : ubuntu1604-x86-64
Scan type : Normal
Scan name : Health Care
Scan policy used : Advanced Scan
Scanner IP : 10.22.169.33
Port scanner(s) : nessus_syn_scanner
Port range : 65535
Ping RTT : 142.439 ms
Thorough tests : no
Experimental tests : no
Scan for Unpatched Vulnerabilities : no
Plugin debugging enabled : no
Paranoia level : 1
Report verbosity : 1
Safe checks : yes
Optimize the test : yes
Credentialed checks : no
Patch management checks : None
Display superseded patches : yes (supersedence plugin did not launch)
CGI scanning : disabled
Web application tests : disabled
Max hosts : 100
Max checks : 5
Recv timeout : 5
Backports : None
Allow post-scan editing : Yes
Nessus Plugin Signature Checking : Enabled
Audit File Signature Checking : Disabled
```

```
Scan Start Date : 2025/11/4 15:29 UTC
Scan duration : 144 sec
Scan for malware : no
```

209654 - OS Fingerprints Detected

Synopsis

Multiple OS fingerprints were detected.

Description

Using a combination of remote probes (TCP/IP, SMB, HTTP, NTP, SNMP, etc), it was possible to gather one or more fingerprints from the remote system. While the highest-confidence result was reported in plugin 11936, "OS Identification", the complete set of fingerprints detected are reported here.

Solution

n/a

Risk Factor

None

Plugin Information

Published: 2025/02/26, Modified: 2025/03/03

Plugin Output

tcp/0

```
Following OS Fingerprints were found

Remote operating system : Linux Kernel
Confidence level : 30
Method : mDNS
Type :
Fingerprint : mDNS:LINUX
```

11936 - OS Identification

Synopsis

It is possible to guess the remote operating system.

Description

Using a combination of remote probes (e.g., TCP/IP, SMB, HTTP, NTP, SNMP, etc.), it is possible to guess the name of the remote operating system in use. It is also possible sometimes to guess the version of the operating system.

Solution

n/a

Risk Factor

None

Plugin Information

Published: 2003/12/09, Modified: 2025/06/03

Plugin Output

tcp/0

```
Remote operating system : Linux Kernel
Confidence level : 30
Method : mDNS

The remote host is running Linux Kernel
```

66334 - Patch Report

Synopsis

The remote host is missing several patches.

Description

The remote host is missing one or more security patches. This plugin lists the newest version of each patch to install to make sure the remote host is up-to-date.

Note: Because the 'Show missing patches that have been superseded' setting in your scan policy depends on this plugin, it will always run and cannot be disabled.

Solution

Install the patches listed below.

Risk Factor

None

Plugin Information

Published: 2013/07/08, Modified: 2025/08/12

Plugin Output

tcp/0

```
. You need to take the following action :

[ Apache 2.4.x < 2.4.65 (242629) ]

+ Action to take : Upgrade to Apache version 2.4.65 or later.

+Impact : Taking this action will resolve 53 different vulnerabilities (CVEs).
```

10287 - Traceroute Information   -

Synopsis

It was possible to obtain traceroute information.

Description

Makes a traceroute to the remote host.

Solution

n/a

Risk Factor

None

Plugin Information

Published: 1999/11/27, Modified: 2023/12/04

Plugin Output

udp/0

```
For your information, here is the traceroute from 10.22.169.33 to 10.22.169.100 :
10.22.169.33
10.22.169.100

Hop Count: 1
```

135860 - WMI Not Available   -

Synopsis

WMI queries could not be made against the remote host.

Description

WMI (Windows Management Instrumentation) is not available on the remote host over DCOM. WMI queries are used to gather information about the remote host, such as its current state, network interface configuration, etc.

Without this information Nessus may not be able to identify installed software or security vunerabilities that exist on the remote host.

See Also

https://docs.microsoft.com/en-us/windows/win32/wmisdk/wmi-start-page

Solution

n/a

Risk Factor

None

Plugin Information

Published: 2020/04/21, Modified: 2025/07/21

Plugin Output

tcp/445

```
  Can't connect to the 'root\CIMV2' WMI namespace.
```

10302 - Web Server robots.txt Information Disclosure   -

Synopsis

The remote web server contains a 'robots.txt' file.

Description

The remote host contains a file named 'robots.txt' that is intended to prevent web 'robots' from visiting certain directories in a website for maintenance or indexing purposes. A malicious user may also be able to use the contents of this file to learn of sensitive documents or directories on the affected site and either retrieve them directly or target them for other attacks.

See Also

http://www.robotstxt.org/orig.html

Solution

Review the contents of the site's robots.txt file, use Robots META tags instead of entries in the robots.txt file, and/or adjust the web server's access controls to limit access to sensitive material.

Risk Factor

None

Plugin Information

Published: 1999/10/12, Modified: 2018/11/15

Plugin Output

tcp/80

```
  Contents of robots.txt :

  # $Id: robots.txt 410967 2009-08-06 19:44:54Z oden $
  # $HeadURL: svn+ssh://svn.mandriva.com/svn/packages/cooker/apache-conf/current/SOURCES/robots.txt $
  # exclude help system from robots
  User-agent: *
  Disallow: /manual/
  Disallow: /manual-2.2/
  Disallow: /addon-modules/
  Disallow: /doc/
  Disallow: /images/
  # the next line is a spam bot trap, for grepping the logs. you should _really_ change this to something else...
  Disallow: /all_our_e-mail_addresses
  # same idea here...
  Disallow: /admin/
  # but allow htdig to index our doc-tree
  #User-agent: htdig
  #Disallow:
  # disallow stress test
  user-agent: stress-agent
  Disallow: /
```

Synopsis

It is possible to obtain information about the remote host.

Description

The remote service understands the Bonjour (also known as ZeroConf or mDNS) protocol, which allows anyone to uncover information from the remote host such as its operating system type and exact version, its hostname, and the list of services it is running.

This plugin attempts to discover mDNS used by hosts residing on the same network segment as Nessus.

Solution

Filter incoming traffic to UDP port 5353, if desired.

Risk Factor

None

Plugin Information

Published: 2013/05/31, Modified: 2013/05/31

Plugin Output

udp/5353/mdns

```
Nessus was able to extract the following information :

- mDNS hostname : linux.local.

- Advertised services :
o Service name : linux [08:00:27:69:78:54]._workstation._tcp.local.
Port number : 9
o Service name : Ftp server on linux._ftp._tcp.local.
Port number : 22
o Service name : linux._sftp-ssh._tcp.local.
Port number : 22
o Service name : Remote Access on linux._sftp-ssh._tcp.local.
Port number : 22
o Service name : Remote Access on linux._ssh._tcp.local.
Port number : 22

- CPU type : I686
- OS : LINUX
```

Compliance 'FAILED'

Compliance 'SKIPPED'

Compliance 'PASSED'

Compliance 'INFO', 'WARNING', 'ERROR'

Remediations

Suggested Remediations

Taking the following actions across 1 hosts would resolve 88% of the vulnerabilities on the network.

Action to take	Vulns	Hosts
Apache 2.4.x < 2.4.65: Upgrade to Apache version 2.4.65 or later.	53	1