



DC - 2

Tue, 28 Oct 2025 16:17:22 India Standard Time

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10.17.22.129



Scan Information

Start time: Tue Oct 28 16:05:55 2025

End time: Tue Oct 28 16:17:22 2025

Host Information

IP: 10.17.22.129

MAC Address: 30:03:C8:DA:11:83

OS: Linux Kernel 3.16 on Debian 8.0 (jessie)

Vulnerabilities

201420 - Debian Linux SEoL (8.x)

Synopsis

An unsupported version of Debian Linux is installed on the remote host.

Description

According to its version, Debian Linux is 8.x. It is, therefore, no longer maintained by its vendor or provider.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://www.debian.org/News/2018/20180601>

Solution

Upgrade to a version of Debian Linux 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: 2024/07/03, Modified: 2025/03/26

Plugin Output

tcp/80

OS : Debian Linux 8.0
Security End of Life : June 16, 2018
Time since Security End of Life (Est.) : >= 7 years

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

VPR Score

2.2

EPSS Score

0.0037

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 -19799 seconds.

18261 - Apache Banner Linux Distribution Disclosure**Synopsis**

The name of the Linux distribution running on the remote host was found in the banner of the web server.

Description

Nessus was able to extract the banner of the Apache web server and determine which Linux distribution the remote host is running.

Solution

If you do not wish to display this information, edit 'httpd.conf' and set the directive 'ServerTokens Prod' and restart Apache.

Risk Factor

None

Plugin Information

Published: 2005/05/15, Modified: 2025/03/31

Plugin Output

tcp/0

The Linux distribution detected was :

- Debian 8.0 (jessie)

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://10.17.22.129/
Version : 2.4.99
Source : Server: Apache/2.4.10 (Debian)
backported : 1
os : ConvertedDebian

39521 - Backported Security Patch Detection (WWW)**Synopsis**

Security patches are backported.

Description

Security patches may have been 'backported' to the remote HTTP server without changing its version number.

Banner-based checks have been disabled to avoid false positives.

Note that this test is informational only and does not denote any security problem.

See Also

https://access.redhat.com/security/updates/backporting/?sc_cid=3093

Solution

n/a

Risk Factor

None

Plugin Information

Published: 2009/06/25, Modified: 2015/07/07

Plugin Output

tcp/80

Give Nessus credentials to perform local checks.

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: 2025/09/29

Plugin Output

tcp/0

Following application CPE's matched on the remote system :

```
cpe:/a:apache:http_server:2.4.10 -> Apache Software Foundation Apache HTTP Server
cpe:/a:apache:http_server:2.4.99 -> Apache Software Foundation Apache HTTP Server
```

54615 - Device Type**Synopsis**

It is possible to guess the remote device type.

Description

Based on the remote operating system, it is possible to determine what the remote system type is (eg: a printer, router, general-purpose computer, etc).

Solution

n/a

Risk Factor

None

Plugin Information

Published: 2011/05/23, Modified: 2025/03/12

Plugin Output

tcp/0

Remote device type : general-purpose
Confidence level : 95

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 :
30:03:C8:DA:11:83 : CLOUD NETWORK TECHNOLOGY SINGAPORE PTE. LTD.

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:
- 30:03:C8:DA:11:83

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/2.4.10 (Debian)

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/1.1 301 Moved Permanently

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, 28 Oct 2025 16:11:29 GMT
Server: Apache/2.4.10 (Debian)
Location: http://dc-2/
Content-Length: 0
Keep-Alive: timeout=5, max=98
Connection: Keep-Alive
Content-Type: text/html; charset=UTF-8

Response Body :

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: 2025/10/01

Plugin Output

tcp/0

Information about this scan :

```
Nessus version : 10.9.4
Nessus build : 20037
Plugin feed version : 202510270634
Scanner edition used : Nessus Home
Scanner OS : WINDOWS
Scanner distribution : win-x86-64
Scan type : Normal
Scan name : DC - 2
Scan policy used : Advanced Scan
Scanner IP : 10.17.22.105
Port scanner(s) : nessus_syn_scanner
Port range : 65535
Ping RTT : 26.378 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 : 50
Max checks : 5
Recv timeout : 5
Backports : Detected
Allow post-scan editing : Yes
Nessus Plugin Signature Checking : Enabled
Audit File Signature Checking : Disabled
Scan Start Date : 2025/10/28 16:06 India Standard Time (UTC +05:30)
Scan duration : 669 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 3.16 on Debian 8.0 (jessie)
Confidence level : 95
Method : HTTP
Type : general-purpose
Fingerprint : unknown

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 3.16 on Debian 8.0 (jessie)
Confidence level : 95
Method : HTTP

The remote host is running Linux Kernel 3.16 on Debian 8.0 (jessie)

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 10.17.22.105 to 10.17.22.129 :
10.17.22.105
10.17.22.129

Hop Count: 1

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