

Scan Report

February 4, 2025

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 “67a114e6390ada1164105bc2-67a1292a390ada1164149a3e-50f76ff2”. The scan started at Mon Feb 3 20:38:22 2025 UTC and ended at . 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.

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1 Result Overview

Host	High	Medium	Low	Log	False Positive
194.53.193.163	0	0	0	10	0
Total: 1	0	0	0	10	0

Vendor security updates are not trusted.

Overrides are off. Even when a result has an override, this report uses the actual threat of the result.

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.

Only results with a minimum QoD of 70 are shown.

This report contains all 10 results selected by the filtering described above. Before filtering there were 22 results.

2 Results per Host

2.1 194.53.193.163

Host scan start Mon Feb 3 20:39:25 2025 UTC

Host scan end

Service (Port)	Threat Level
53/udp	Log
80/tcp	Log
21/tcp	Log
general/tcp	Log

2.1.1 Log 53/udp

Log (CVSS: 0.0) NVT: DNS Server Detection (UDP)
Summary UDP based detection of a DNS server.
Quality of Detection (QoD): 80%
Vulnerability Detection Result The remote DNS server banner is: 9.11.36-RedHat-9.11.36-16.el8_10.2 ... continues on next page ...

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Solution:

Log Method

Details: DNS Server Detection (UDP)
 OID:1.3.6.1.4.1.25623.1.0.100069
 Version used: 2021-11-30T08:05:58Z

[[return to 194.53.193.163](#)]

2.1.2 Log 80/tcp

Log (CVSS: 0.0) NVT: HTTP Security Headers Detection																																													
<p>Summary</p> All known security headers are being checked on the remote web server. On completion a report will hand back whether a specific security header has been implemented (including its value and if it is deprecated) or is missing on the target.																																													
<p>Quality of Detection (QoD): 80%</p>																																													
<p>Vulnerability Detection Result</p> <table border="0"> <thead> <tr> <th>Missing Headers</th> <th>More Information</th> </tr> </thead> <tbody> <tr> <td colspan="2">-----</td> </tr> <tr> <td colspan="2">↔-----</td> </tr> <tr> <td colspan="2">↔-----</td> </tr> <tr> <td>Content-Security-Policy</td> <td> https://owasp.org/www-project-secure-headers</td> </tr> <tr> <td>↔/#content-security-policy</td> <td></td> </tr> <tr> <td>Cross-Origin-Embedder-Policy</td> <td> https://scotthelme.co.uk/coop-and-coep/, Not</td> </tr> <tr> <td>↔e: This is an upcoming header</td> <td></td> </tr> <tr> <td>Cross-Origin-Opener-Policy</td> <td> https://scotthelme.co.uk/coop-and-coep/, Not</td> </tr> <tr> <td>↔e: This is an upcoming header</td> <td></td> </tr> <tr> <td>Cross-Origin-Resource-Policy</td> <td> https://scotthelme.co.uk/coop-and-coep/, Not</td> </tr> <tr> <td>↔e: This is an upcoming header</td> <td></td> </tr> <tr> <td>Document-Policy</td> <td> https://w3c.github.io/webappsec-feature-poli</td> </tr> <tr> <td>↔cy/document-policy#document-policy-http-header</td> <td></td> </tr> <tr> <td>Feature-Policy</td> <td> https://owasp.org/www-project-secure-headers</td> </tr> <tr> <td>↔/#feature-policy, Note: The Feature Policy header has been renamed to Permissi</td> <td></td> </tr> <tr> <td>↔ons Policy</td> <td></td> </tr> <tr> <td>Permissions-Policy</td> <td> https://w3c.github.io/webappsec-feature-poli</td> </tr> <tr> <td>↔cy/#permissions-policy-http-header-field</td> <td></td> </tr> <tr> <td>Referrer-Policy</td> <td> https://owasp.org/www-project-secure-headers</td> </tr> <tr> <td>↔/#referrer-policy</td> <td></td> </tr> <tr> <td>Sec-Fetch-Dest</td> <td> https://developer.mozilla.org/en-US/docs/Web</td> </tr> </tbody> </table>		Missing Headers	More Information	-----		↔-----		↔-----		Content-Security-Policy	https://owasp.org/www-project-secure-headers	↔/#content-security-policy		Cross-Origin-Embedder-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not	↔e: This is an upcoming header		Cross-Origin-Opener-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not	↔e: This is an upcoming header		Cross-Origin-Resource-Policy	https://scotthelme.co.uk/coop-and-coep/ , Not	↔e: This is an upcoming header		Document-Policy	https://w3c.github.io/webappsec-feature-poli	↔cy/document-policy#document-policy-http-header		Feature-Policy	https://owasp.org/www-project-secure-headers	↔/#feature-policy, Note: The Feature Policy header has been renamed to Permissi		↔ons Policy		Permissions-Policy	https://w3c.github.io/webappsec-feature-poli	↔cy/#permissions-policy-http-header-field		Referrer-Policy	https://owasp.org/www-project-secure-headers	↔/#referrer-policy		Sec-Fetch-Dest	https://developer.mozilla.org/en-US/docs/Web
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<p>↔/HTTP/Headers#fetch_metadata_request_headers, Note: This is a new header supported only in newer browsers like e.g. Firefox 90</p> <p>Sec-Fetch-Mode https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers#fetch_metadata_request_headers, Note: This is a new header supported only in newer browsers like e.g. Firefox 90</p> <p>Sec-Fetch-Site https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers#fetch_metadata_request_headers, Note: This is a new header supported only in newer browsers like e.g. Firefox 90</p> <p>Sec-Fetch-User https://developer.mozilla.org/en-US/docs/Web/HTTP/Headers#fetch_metadata_request_headers, Note: This is a new header supported only in newer browsers like e.g. Firefox 90</p> <p>X-Content-Type-Options https://owasp.org/www-project-secure-headers/#x-content-type-options</p> <p>X-Frame-Options https://owasp.org/www-project-secure-headers/#x-frame-options</p> <p>X-Permitted-Cross-Domain-Policies https://owasp.org/www-project-secure-headers/#x-permitted-cross-domain-policies</p> <p>X-XSS-Protection https://owasp.org/www-project-secure-headers/#x-xss-protection, Note: Most major browsers have dropped / deprecated support for this header in 2020.</p>
Solution:
<p>Log Method</p> <p>Details: HTTP Security Headers Detection OID:1.3.6.1.4.1.25623.1.0.112081 Version used: 2021-07-14T06:19:43Z</p>
<p>References</p> <p>url: https://owasp.org/www-project-secure-headers/ url: https://owasp.org/www-project-secure-headers/#div-headers url: https://securityheaders.com/</p>

<p>Log (CVSS: 0.0) NVT: HTTP Server type and version</p>
<p>Summary</p> <p>This script detects and reports the HTTP Server's banner which might provide the type and version of it.</p>
<p>Quality of Detection (QoD): 80%</p>
<p>Vulnerability Detection Result</p> <p>The remote HTTP Server banner is: Server: imunify360-webshield/1.21</p>
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Solution:**Log Method**

Details: HTTP Server type and version
 OID:1.3.6.1.4.1.25623.1.0.10107
 Version used: 2023-08-01T13:29:10Z

Log (CVSS: 0.0)

NVT: Web Application Scanning Consolidation / Info Reporting

Summary

The script consolidates and reports various information for web application (formerly called 'CGI') scanning.

This information is based on the following scripts / settings:

- HTTP-Version Detection (OID: 1.3.6.1.4.1.25623.1.0.100034)
- No 404 check (OID: 1.3.6.1.4.1.25623.1.0.10386)
- 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
- The configured 'Enable CGI scanning', 'Enable generic web application scanning' and 'Add historic /scripts and /cgi-bin to directories for CGI scanning' within the 'Global variable settings' of the scan config in use

If you think any of this information is wrong please report it to the referenced community forum.

Quality of Detection (QoD): 80%**Vulnerability Detection Result**

The Hostname/IP "drlovesexshop.com" was used to access the remote host.

Generic web application scanning is disabled for this host via the "Enable generic web application scanning" option within the "Global variable settings" of the scan config in use.

This service seems to be able to host PHP scripts.

This service seems to be able to host ASP scripts.

The User-Agent "Mozilla/5.0 [en] (X11; U; OpenVAS-VT 23.8.5)" was used to access the remote host.

Historic /scripts and /cgi-bin are not added to the directories used for web application scanning. You can enable this again with the "Add historic /scripts and /cgi-bin to directories for CGI scanning" option within the "Global variable settings" of the scan config in use.

The following directories were used for web application scanning:

http://drlovesexshop.com/

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

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Solution:**Log Method**

Details: Web Application Scanning Consolidation / Info Reporting
 OID:1.3.6.1.4.1.25623.1.0.111038
 Version used: 2024-09-19T05:05:57Z

References

url: <https://forum.greenbone.net/c/vulnerability-tests/7>

[\[return to 194.53.193.163 \]](#)

2.1.3 Log 21/tcp

Log (CVSS: 0.0)

NVT: FTP Banner Detection

Summary

This script detects and reports a FTP Server Banner.

Quality of Detection (QoD): 80%

Vulnerability Detection Result

Remote FTP server banner:

```
220----- Welcome to Pure-FTPd [privsep] [TLS] -----
220-You are user number 4 of 50 allowed.
220-Local time is now 21:39. Server port: 21.
220-This is a private system - No anonymous login
220-IPv6 connections are also welcome on this server.
220 You will be disconnected after 15 minutes of inactivity.
```

This is probably (a):

- Pure-FTPd
- Various FTP servers (e.g. Zyxel Access Points)

Server operating system information collected via "SYST" command:

```
215 UNIX Type: L8
```

Solution:**Log Method**

Details: FTP Banner Detection
 OID:1.3.6.1.4.1.25623.1.0.10092
 Version used: 2024-06-07T15:38:39Z

Log (CVSS: 0.0) NVT: Pure-FTPd FTP Server Detection
<p>Summary</p> <p>The script is grabbing the banner of a FTP server and sends a 'HELP' command to identify a Pure-FTPd FTP Server from the reply.</p>
<p>Quality of Detection (QoD): 80%</p>
<p>Vulnerability Detection Result</p> <p>Detected Pure-FTPd</p> <p>Version: unknown</p> <p>Location: 21/tcp</p> <p>CPE: cpe:/a:pureftpd:pure-ftp</p> <p>Concluded from version/product identification result:</p> <pre>220----- Welcome to Pure-FTPd [privsep] [TLS] ----- 220-You are user number 4 of 50 allowed. 220-Local time is now 21:39. Server port: 21. 220-This is a private system - No anonymous login 220-IPv6 connections are also welcome on this server. 220 You will be disconnected after 15 minutes of inactivity.</pre>
<p>Solution:</p>
<p>Log Method</p> <p>Details: Pure-FTPd FTP Server Detection</p> <p>OID:1.3.6.1.4.1.25623.1.0.111110</p> <p>Version used: 2023-07-26T05:05:09Z</p>
<p>References</p> <p>url: https://www.pureftpd.org</p>

[[return to 194.53.193.163](#)]

2.1.4 Log general/tcp

Log (CVSS: 0.0) NVT: ISC BIND Detection Consolidation
<p>Summary</p> <p>Consolidation of ISC BIND detections.</p>
<p>Quality of Detection (QoD): 80%</p>
<p>Vulnerability Detection Result</p> <p>Detected ISC BIND</p> <p>... continues on next page ...</p>

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Version:	9.11.36
Location:	53/udp
CPE:	cpe:/a:isc:bind:9.11.36
Concluded from version/product identification result: 9.11.36-RedHat-9.11.36-16.el8_10.2	
Solution:	
Log Method Details: ISC BIND Detection Consolidation OID:1.3.6.1.4.1.25623.1.0.145294 Version used: 2022-03-28T10:48:38Z	
References url: https://www.isc.org/bind/	

Log (CVSS: 0.0) NVT: OS Detection Consolidation and Reporting	
Summary This script consolidates the OS information detected by several VTs 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 information which might help to improve the OS detection. If any of this information is wrong or could be improved please consider to report these to the referenced community forum.	
Quality of Detection (QoD): 80%	
Vulnerability Detection Result Best matching OS: OS: Redhat Linux 8 Version: 8 CPE: cpe:/o:redhat:linux:8 Found by VT: 1.3.6.1.4.1.25623.1.0.108014 (Operating System (OS) Detection (DNS ↔)) Concluded from DNS server banner on port 53/udp: 9.11.36-RedHat-9.11.36-16.el8_1 ↔0.2 Setting key "Host/runs_unixoide" based on this information Other OS detections (in order of reliability): OS: Linux/Unix CPE: cpe:/o:linux:kernel Found by VT: 1.3.6.1.4.1.25623.1.0.105355 (Operating System (OS) Detection (FTP ↔)) Concluded from FTP banner on port 21/tcp: 220----- Welcome to Pure-FTPd [pr ↔ivsep] [TLS] -----	
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<pre> 220-You are user number 4 of 50 allowed. 220-Local time is now 21:39. Server port: 21. 220-This is a private system - No anonymous login 220-IPv6 connections are also welcome on this server. 220 You will be disconnected after 15 minutes of inactivity. </pre>
Solution:
Log Method Details: OS Detection Consolidation and Reporting OID:1.3.6.1.4.1.25623.1.0.105937 Version used: 2025-01-31T15:39:24Z
References url: https://forum.greenbone.net/c/vulnerability-tests/7

Log (CVSS: 0.0) NVT: Traceroute
Summary Collect information about the network route and network distance between the scanner host and the target host.
Quality of Detection (QoD): 80%
Vulnerability Detection Result Network route from scanner (172.18.0.8) to target (194.53.193.163): 172.18.0.8 10.206.7.90 10.206.35.44 10.206.32.2 173.255.239.102 23.203.156.16 62.115.40.44 62.115.137.215 62.115.120.69 62.115.185.93 88.220.206.191 88.220.207.205 88.220.207.206 194.53.193.163 Network distance between scanner and target: 14
Solution:
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Vulnerability Insight

For internal networks, the distances are usually small, often less than 4 hosts between scanner and target. For public targets the distance is greater and might be 10 hosts or more.

Log Method

A combination of the protocols ICMP and TCP is used to determine the route. This method is applicable for IPv4 only and it is also known as 'traceroute'.

Details: Traceroute

OID:1.3.6.1.4.1.25623.1.0.51662

Version used: 2022-10-17T11:13:19Z

Log (CVSS: 0.0)

NVT: Unknown OS and Service Banner Reporting

Summary

This VT consolidates and reports the information collected by the following VTs:

- Collect banner of unknown services (OID: 1.3.6.1.4.1.25623.1.0.11154)
- Service Detection (unknown) with nmap (OID: 1.3.6.1.4.1.25623.1.0.66286)
- Service Detection (wrapped) with nmap (OID: 1.3.6.1.4.1.25623.1.0.108525)
- OS Detection Consolidation and Reporting (OID: 1.3.6.1.4.1.25623.1.0.105937)

If you know any of the information reported here, please send the full output to the referenced community forum.

Quality of Detection (QoD): 80%

Vulnerability Detection Result

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 <https://forum.greenbone.net/c/vulnerability-tests/7>:

Banner: Server: imunify360-webshield/1.21

Identified from: HTTP Server banner on port 80/tcp

Solution:

Log Method

Details: Unknown OS and Service Banner Reporting

OID:1.3.6.1.4.1.25623.1.0.108441

Version used: 2023-06-22T10:34:15Z

References

url: <https://forum.greenbone.net/c/vulnerability-tests/7>

[[return to 194.53.193.163](#)]

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