Scan Report

September 25, 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 "68d564af994fa65915d7c1a3-68d564af994fa65915d7c22c-83c3785a". The scan started at Thu Sep 25 15:50:22 2025 UTC and ended at Thu Sep 25 16:03:45 2025 UTC. The report first summarises the results found. Then, for each host, the report describes every issue found. Please consider the advice given in each description, in order to rectify the issue.

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1 Result Overview

Host	High	Medium	Low	Log	False Positive
91.214.64.186	0	0	1	4	0
Total: 1	0	0	1	4	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 5 results selected by the filtering described above. Before filtering there were 5 results.

2 Results per Host

$2.1\quad 91.214.64.186$

Host scan start Thu Sep 25 15:53:31 2025 UTC Host scan end Thu Sep 25 16:03:41 2025 UTC

Service (Port)	Threat Level
general/icmp	Low
m general/tcp	Log
general/CPE-T	Log

2.1.1 Low general/icmp

Low (CVSS: 2.1)

NVT: ICMP Timestamp Reply Information Disclosure

Summary

The remote host responded to an ICMP timestamp request.

Quality of Detection (QoD): 80%

Vulnerability Detection Result

The following response / ICMP packet has been received:

- ICMP Type: 14
- ICMP Code: 0
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Impact

This information could theoretically be used to exploit weak time-based random number generators in other services.

Solution:

Solution type: Mitigation

Various mitigations are possible:

- Disable the support for ICMP timestamp on the remote host completely
- Protect the remote host by a firewall, and block ICMP packets passing through the firewall in either direction (either completely or only for untrusted networks)

Vulnerability Insight

The Timestamp Reply is an ICMP message which replies to a Timestamp message. It consists of the originating timestamp sent by the sender of the Timestamp as well as a receive timestamp and a transmit timestamp.

Vulnerability Detection Method

Sends an ICMP Timestamp (Type 13) request and checks if a Timestamp Reply (Type 14) is received.

Details: ICMP Timestamp Reply Information Disclosure

OID:1.3.6.1.4.1.25623.1.0.103190 Version used: 2025-01-21T05:37:33Z

References

cve: CVE-1999-0524

url: https://datatracker.ietf.org/doc/html/rfc792
url: https://datatracker.ietf.org/doc/html/rfc2780

cert-bund: CB-K15/1514
cert-bund: CB-K14/0632
dfn-cert: DFN-CERT-2014-0658

[return to 91.214.64.186]

2.1.2 Log general/tcp

Log (CVSS: 0.0)

NVT: Hostname Determination Reporting

Summary

The script reports information on how the hostname of the target was determined.

Quality of Detection (QoD): 80%

Vulnerability Detection Result

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Hostname determination for IP 91.214.64.186:

Hostname | Source

91.214.64.186 | IP-address

Solution:

Log Method

Details: Hostname Determination Reporting

OID:1.3.6.1.4.1.25623.1.0.108449 Version used: 2022-07-27T10:11:28Z

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: Linux Kernel

CPE: cpe:/o:linux:kernel

Found by VT: 1.3.6.1.4.1.25623.1.0.102002 (Operating System (OS) Detection (ICM

 \hookrightarrow P))

Concluded from ICMP based OS fingerprint

Setting key "Host/runs_unixoide" based on this information

Solution:

Log Method

Details: OS Detection Consolidation and Reporting

OID:1.3.6.1.4.1.25623.1.0.105937 Version used: 2025-09-19T15:40:40Z

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 (172.18.0.9) to target (91.214.64.186):
172.18.0.9
10.204.5.25
```

10.204.35.51

10.204.64.37

74.207.239.106 23.203.144.36

23.192.0.90

23.192.0.89

128.241.1.121

91.214.64.186

Network distance between scanner and target: 10

Solution:

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

[return to 91.214.64.186]

2.1.3 Log general/CPE-T

Log (CVSS: 0.0)**NVT: CPE Inventory**

Summary

This routine uses information collected by other routines about CPE identities of operating systems, services and applications detected during the scan.

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Note: Some CPEs for specific products might show up twice or more in the output. Background: After a product got renamed or a specific vendor was acquired by another one it might happen that a product gets a new CPE within the NVD CPE Dictionary but older entries are kept with the older CPE.

Quality of Detection (QoD): 80%

Vulnerability Detection Result

91.214.64.186 | cpe:/o:linux:kernel

Solution:

Log Method

Details: CPE Inventory

 $\begin{aligned} & \text{OID:} 1.3.6.1.4.1.25623.1.0.810002 \\ & \text{Version used: } 2022\text{-}07\text{-}27\text{T}10\text{:}11\text{:}28\text{Z} \end{aligned}$

References

url: https://nvd.nist.gov/products/cpe

[return to 91.214.64.186]

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