

Scan Report

February 21, 2026

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 “Ubuntu_Auto_Task”. The scan started at Sat Feb 21 04:44:59 2026 UTC and ended at Sat Feb 21 05:23:21 2026 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	Critical	High	Medium	Low	Log	False P.
192.168.1.120	0	0	0	3	0	0
Total: 1	0	0	0	3	0	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.

Issues with the threat level “Log” are not shown.

Issues with the threat level “Debug” are not shown.

Issues with the threat level “False Positive” are not shown.

Only results with a minimum QoD of 70 are shown.

This report contains all 3 results selected by the filtering described above. Before filtering there were 22 results.

2 Results per Host

2.1 192.168.1.120

Host scan start Sat Feb 21 04:52:10 2026 UTC

Host scan end Sat Feb 21 05:23:18 2026 UTC

Service (Port)	Threat Level
general/icmp	Low
22/tcp	Low
general/tcp	Low

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%
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<p>Vulnerability Detection Result The following response / ICMP packet has been received: - ICMP Type: 14 - ICMP Code: 0</p>
<p>Impact This information could theoretically be used to exploit weak time-based random number generators in other services.</p>
<p>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)</p>
<p>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.</p>
<p>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</p>
<p>References cve: CVE-1999-0524 url: https://datatracker.ietf.org/doc/html/rfc792 url: https://datatracker.ietf.org/doc/html/rfc2780</p>

[[return to 192.168.1.120](#)]

2.1.2 Low 22/tcp

<p>Low (CVSS: 2.6)</p> <p>NVT: Weak MAC Algorithm(s) Supported (SSH)</p>
<p>Product detection result cpe:/a:ietf:secure_shell_protocol</p>
<p>... continues on next page ...</p>

<p>... continued from previous page ...</p> <p>Detected by SSH Protocol Algorithms Supported (OID: 1.3.6.1.4.1.25623.1.0.105565 →)</p> <p>Summary The remote SSH server is configured to allow / support weak MAC algorithm(s).</p> <p>Quality of Detection (QoD): 80%</p> <p>Vulnerability Detection Result The remote SSH server supports the following weak client-to-server MAC algorithm →(s) : umac-64-etm@openssh.com umac-64@openssh.com The remote SSH server supports the following weak server-to-client MAC algorithm →(s) : umac-64-etm@openssh.com umac-64@openssh.com</p> <p>Solution: Solution type: Mitigation Disable the reported weak MAC algorithm(s).</p> <p>Vulnerability Detection Method Checks the supported MAC algorithms (client-to-server and server-to-client) of the remote SSH server. Currently weak MAC algorithms are defined as the following: - MD5 based algorithms - 96-bit based algorithms - 64-bit based algorithms - 'none' algorithm Details: Weak MAC Algorithm(s) Supported (SSH) OID:1.3.6.1.4.1.25623.1.0.105610 Version used: 2024-06-14T05:05:48Z</p> <p>Product Detection Result Product: cpe:/a:ietf:secure_shell_protocol Method: SSH Protocol Algorithms Supported OID: 1.3.6.1.4.1.25623.1.0.105565)</p> <p>References url: https://www.rfc-editor.org/rfc/rfc6668 url: https://www.rfc-editor.org/rfc/rfc4253#section-6.4</p>

2.1.3 Low general/tcp

<p>Low (CVSS: 2.6)</p> <p>NVT: TCP Timestamps Information Disclosure</p>
<p>Summary The remote host implements TCP timestamps and therefore allows to compute the uptime.</p>
<p>Quality of Detection (QoD): 80%</p>
<p>Vulnerability Detection Result It was detected that the host implements RFC1323/RFC7323. The following timestamps were retrieved with a delay of 1 seconds in-between: Packet 1: 2587675032 Packet 2: 2587676172</p>
<p>Impact A side effect of this feature is that the uptime of the remote host can sometimes be computed.</p>
<p>Solution: Solution type: Mitigation To disable TCP timestamps on linux add the line 'net.ipv4.tcp_timestamps = 0' to /etc/sysctl.conf. Execute 'sysctl -p' to apply the settings at runtime. To disable TCP timestamps on Windows execute 'netsh int tcp set global timestamps=disabled' Starting with Windows Server 2008 and Vista, the timestamp can not be completely disabled. The default behavior of the TCP/IP stack on this Systems is to not use the Timestamp options when initiating TCP connections, but use them if the TCP peer that is initiating communication includes them in their synchronize (SYN) segment. See the references for more information.</p>
<p>Affected Software/OS TCP implementations that implement RFC1323/RFC7323.</p>
<p>Vulnerability Insight The remote host implements TCP timestamps, as defined by RFC1323/RFC7323.</p>
<p>Vulnerability Detection Method Special IP packets are forged and sent with a little delay in between to the target IP. The responses are searched for a timestamps. If found, the timestamps are reported. Details: TCP Timestamps Information Disclosure OID:1.3.6.1.4.1.25623.1.0.80091 Version used: 2023-12-15T16:10:08Z</p>
<p>References url: https://datatracker.ietf.org/doc/html/rfc1323 ... continues on next page ...</p>

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url: https://datatracker.ietf.org/doc/html/rfc7323
url: https://web.archive.org/web/20151213072445/http://www.microsoft.com/en-us/d
↪ownload/details.aspx?id=9152
url: https://www.fortiguard.com/psirt/FG-IR-16-090
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