December 1, 2024

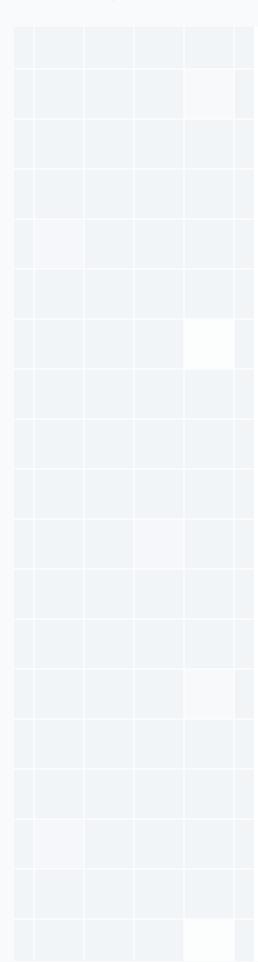
Vulnerability Scan Report

Prepared By

HostedScan Security



HostedScan Security Vulnerability Scan Report



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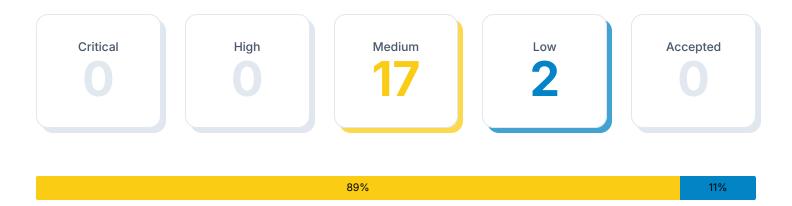


1 Executive Summary

Vulnerability scans were conducted on select servers, networks, websites, and applications. This report contains the discovered potential vulnerabilities from these scans. Vulnerabilities have been classified by severity. Higher severity indicates a greater risk of a data breach, loss of integrity, or availability of the targets.

1.1 Total Vulnerabilities

Below are the total number of vulnerabilities found by severity. Critical vulnerabilities are the most severe and should be evaluated first. An accepted vulnerability is one which has been manually reviewed and classified as acceptable to not fix at this time, such as a false positive detection or an intentional part of the system's architecture.



1.2 Report Coverage

This report includes findings for 1 target scanned. Each target is a single URL, IP address, or fully qualified domain name (FQDN).

Vulnerability Categories

19
Open TCP Ports

Vulnerability Scan Report

2 Vulnerabilities By Target

This section contains the vulnerability findings for each scanned target. Prioritization should be given to the targets with the highest severity vulnerabilities. However, it is important to take into account the purpose of each system and consider the potential impact a breach or an outage would have for the particular target.

2.1 Targets Summary

The number of potential vulnerabilities found for each target by severity.



2.2 Target Breakdowns

Details for the potential vulnerabilities found for each target by scan type.



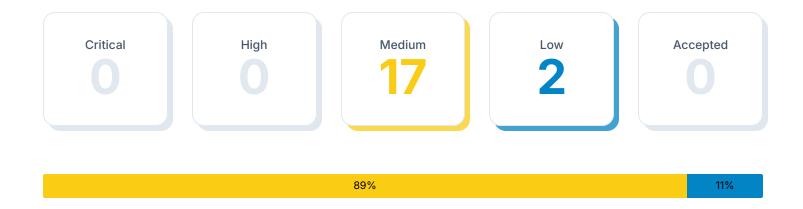
https://mysqlproject.com/

Total Risks 17 2 Open TCP Ports Severity First Detected **Last Detected** Open TCP Port: 21 Medium 0 days ago 0 days ago Medium 0 days ago 0 days ago Open TCP Port: 110 0 days ago Open TCP Port: 143 Medium 0 days ago 0 days ago Open TCP Port: 995 Medium 0 days ago 0 days ago Open TCP Port: 993 Medium 0 days ago 0 days ago Open TCP Port: 2078 Medium 0 days ago Medium 0 days ago 0 days ago Open TCP Port: 2083 0 days ago Medium 0 days ago Open TCP Port: 2095 Medium 0 days ago Open TCP Port: 2082 0 days ago Medium 0 days ago Open TCP Port: 2077 0 days ago Open TCP Port: 2087 Medium 0 days ago 0 days ago Open TCP Port: 2096 Medium 0 days ago 0 days ago 0 days ago Open TCP Port: 2086 Medium 0 days ago 0 days ago Open TCP Port: 1624 Medium 0 days ago Medium 0 days ago 0 days ago Open TCP Port: 25 Medium 0 days ago 0 days ago Open TCP Port: 465 Open TCP Port: 587 Medium 0 days ago 0 days ago Open TCP Port: 443 0 days ago 0 days ago Low

The NMAP TCP port scan discovers open TCP ports with a complete scan of ports 0 to 65535.

3.1 Total Vulnerabilities

Total number of vulnerabilities found by severity.



3.2 Vulnerabilities Breakdown

Summary list of all detected vulnerabilities.

Title	Severity	Open	Accepted
Open TCP Port: 21	Medium	1	0
Open TCP Port: 110	Medium	1	0
Open TCP Port: 143	Medium	1	0
Open TCP Port: 995	Medium	1	0
Open TCP Port: 993	Medium	1	0
Open TCP Port: 2078	Medium	1	0
Open TCP Port: 2083	Medium	1	0
Open TCP Port: 2095	Medium	1	0
Open TCP Port: 2082	Medium	1	0
Open TCP Port: 2077	Medium	1	0
Open TCP Port: 2087	Medium	1	0

Open TCP Ports Vulnerability Scan Report

Open TCP Port: 2086	Medium	1	0
Open TCP Port: 1624	Medium	1	0
Open TCP Port: 25	Medium	1	0
Open TCP Port: 465	Medium	1	0
Open TCP Port: 587	Medium	1	0
Open TCP Port: 443	Low	1	0
Open TCP Port: 80	Low	1	0

3.3 Vulnerability Details

Detailed information about each potential vulnerability found by the scan.



Open TCP Port: 21

SEVERITY

AFFECTED TARGETS

LAST DETECTED

Medium

1 target

0 days ago

Description

An open port may be an expected configuration. For example, web servers use port 80 to serve websites over http and port 443 to serve websites over https. For a list of commonly used ports see https://en.wikipedia.org/wiki/List_of_TCP_and_UDP_port_numbers.

An unexpected open port could give unintended access to applications, data, and private networks. Open ports can also be dangerous when expected services are out of date and exploited through security vulnerabilities.

Vulnerable Target	First Detected	Last Detected
https://mysqlproject.com/	0 days ago	0 days ago



SEVERITY

AFFECTED TARGETS

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Medium

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SEVERITY

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SEVERITY

AFFECTED TARGETS

LAST DETECTED

Low

1 target

0 days ago

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SEVERITY

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LAST DETECTED

Low

1 target

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Glossary Vulnerability Scan Report

4 Glossary

Accepted Vulnerability

An accepted vulnerability is one which has been manually reviewed and classified as acceptable to not fix at this time, such as a false positive scan result or an intentional part of the system's architecture.

Fully Qualified Domain Name (FQDN)

A fully qualified domain name is a complete domain name for a specific website or service on the internet. This includes not only the website or service name, but also the top-level domain name, such as .com, .org, .net, etc. For example, 'www.example.com' is an FQDN.

Open TCP Ports

The NMAP TCP port scan discovers open TCP ports with a complete scan of ports 0 to 65535.

Vulnerability

A weakness in the computational logic (e.g., code) found in software and hardware components that, when exploited, results in a negative impact to confidentiality, integrity, or availability. Mitigation of the vulnerabilities in this context typically involves coding changes, but could also include specification changes or even specification deprecations (e.g., removal of affected protocols or functionality in their entirety).

Target

A target represents target is a single URL, IP address, or fully qualified domain name (FQDN) that was scanned.

Severity

Severity represents the estimated impact potential of a particular vulnerability. Severity is divided into 5 categories: Critical, High, Medium, Low and Accepted.

CVSS Score

The CVSS 3.0 score is a global standard for evaluating vulnerabilities with a 0 to 10 scale. CVSS maps to threat levels:

0.1 - 3.9 = Low

4.0 - 6.9 = Medium

7.0 - 8.9 = High

9.0 - 10.0 = Critical

This report was prepared using

HostedScan Security ®

For more information, visit hostedscan.com

Founded in Seattle, Washington in 2019, HostedScan, LLC. is dedicated to making continuous vulnerability scanning and risk management much more easily accessible to more businesses.



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