

# CONFIDENTIAL - SECURITY RISK ASSESSMENT

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Target IP: 45.33.32.156

Hostname: scanme.nmap.org

Scan Date: 2026-01-16T09:21:30.059944

## Executive Summary

**Action Required: Vulnerabilities with known active exploits detected (CISA KEV).**

Port	Proto	Service	Version
22	tcp	ssh	
25	tcp	smtp	
80	tcp	http	
135	tcp	msrpc	
139	tcp	netbios-ssn	
179	tcp	bgp	
445	tcp	microsoft-ds	
646	tcp	ldp	

- CVE detected (CVE-2024-38477): +1.5
- CVE detected (CVE-2024-38474): +1.5
- CVE detected (CVE-2024-38475): +1.5
- ■■■ ACTIVE RANSOMWARE THREAT: CVE-2024-38475 is in CISA KEV list (+5.0)
- CVE detected (CVE-2024-38472): +1.5
- CVE detected (CVE-2024-38473): +1.5
- CVE detected (CVE-2009-0796): +1.5
- CVE detected (CVE-2014-0118): +1.5
- CVE detected (CVE-2022-31813): +1.5
- CVE detected (CVE-2020-1927): +1.5
- CVE detected (CVE-2011-2688): +1.5
- CVE detected (CVE-2017-3167): +1.5
- CVE detected (CVE-2023-38709): +1.5
- CVE detected (CVE-2021-32786): +1.5
- CVE detected (CVE-2021-32785): +1.5
- CVE detected (CVE-2007-4723): +1.5
- CVE detected (CVE-2021-44790): +1.5
- CVE detected (CVE-2016-4975): +1.5
- CVE detected (CVE-2020-13938): +1.5
- CVE detected (CVE-2015-3184): +1.5
- CVE detected (CVE-2020-35452): +1.5
- CVE detected (CVE-2022-22719): +1.5
- CVE detected (CVE-2024-47252): +1.5
- CVE detected (CVE-2020-1934): +1.5
- CVE detected (CVE-2021-34798): +1.5
- CVE detected (CVE-2019-0217): +1.5
- CVE detected (CVE-2024-24795): +1.5
- CVE detected (CVE-2014-3523): +1.5
- CVE detected (CVE-2013-5704): +1.5
- CVE detected (CVE-2019-17567): +1.5
- CVE detected (CVE-2013-6438): +1.5
- CVE detected (CVE-2024-42516): +1.5
- CVE detected (CVE-2012-4360): +1.5
- CVE detected (CVE-2025-59775): +1.5
- CVE detected (CVE-2014-0231): +1.5
- CVE detected (CVE-2024-39573): +1.5
- CVE detected (CVE-2021-26690): +1.5
- CVE detected (CVE-2021-26691): +1.5
- CVE detected (CVE-2019-0220): +1.5
- CVE detected (CVE-2025-49812): +1.5
- CVE detected (CVE-2022-30556): +1.5
- CVE detected (CVE-2021-39275): +1.5
- CVE detected (CVE-2014-3581): +1.5
- CVE detected (CVE-2016-0736): +1.5
- CVE detected (CVE-2022-29404): +1.5
- CVE detected (CVE-2018-1312): +1.5
- CVE detected (CVE-2006-20001): +1.5
- CVE detected (CVE-2019-10092): +1.5
- CVE detected (CVE-2014-0226): +1.5
- CVE detected (CVE-2021-44224): +1.5
- CVE detected (CVE-2022-22721): +1.5
- CVE detected (CVE-2022-22720): +1.5
- CVE detected (CVE-2017-15710): +1.5
- CVE detected (CVE-2017-15715): +1.5
- CVE detected (CVE-2019-10098): +1.5
- CVE detected (CVE-2016-5387): +1.5

- CVE detected (CVE-2021-40438): +1.5
- ■■ ACTIVE RANSOMWARE THREAT: CVE-2021-40438 is in CISA KEV list (+5.0)
- CVE detected (CVE-2011-1176): +1.5
- CVE detected (CVE-2022-23943): +1.5
- CVE detected (CVE-2018-17199): +1.5
- CVE detected (CVE-2018-1301): +1.5
- CVE detected (CVE-2018-1302): +1.5
- CVE detected (CVE-2018-1303): +1.5
- CVE detected (CVE-2022-36760): +1.5
- CVE detected (CVE-2023-25690): +1.5
- CVE detected (CVE-2020-11985): +1.5
- CVE detected (CVE-2025-65082): +1.5
- CVE detected (CVE-2022-26377): +1.5
- CVE detected (CVE-2014-0098): +1.5
- CVE detected (CVE-2016-8743): +1.5
- CVE detected (CVE-2024-40898): +1.5
- CVE detected (CVE-2024-43204): +1.5
- CVE detected (CVE-2012-3526): +1.5
- CVE detected (CVE-2016-8612): +1.5
- CVE detected (CVE-2009-2299): +1.5
- CVE detected (CVE-2025-66200): +1.5
- CVE detected (CVE-2012-4001): +1.5
- CVE detected (CVE-2022-37436): +1.5
- CVE detected (CVE-2017-9788): +1.5
- CVE detected (CVE-2014-8109): +1.5
- CVE detected (CVE-2013-2765): +1.5
- CVE detected (CVE-2024-43394): +1.5
- CVE detected (CVE-2016-2161): +1.5
- CVE detected (CVE-2015-0228): +1.5
- CVE detected (CVE-2013-0941): +1.5
- CVE detected (CVE-2013-0942): +1.5
- CVE detected (CVE-2018-1283): +1.5
- CVE detected (CVE-2022-28615): +1.5
- CVE detected (CVE-2022-28614): +1.5