



Pentera™
Penetration Test
Detailed Report

Aug. 4, 2022 | delete test

Pentera™ automated penetration test report summarizes the vulnerabilities, exploit achievements and remediation action items recommended in your network based on the latest ethical hacking pentesting techniques

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Executive Summary

✓ Completed successfully

Cyber Resilience Score & Settings



Name: **delete test**

Description: **d**

Type: **Penetration Testing (Black Box)**

Time & Duration: **Aug 03 2022 12:00 - Aug 04 2022 12:01, 24:01**

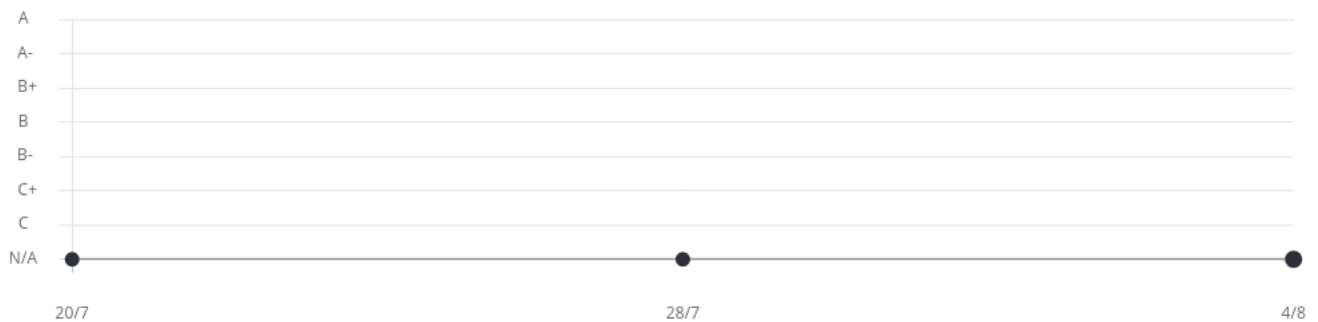
Included IP Range(s): **192.168.2.1** [1 Ranges](#)

User Input: **1 - Network Rescan(s)**

N/A**The Resilience Score could not be provided due to insufficient findings.**

Results for at least 2 score card categories are required to determine the overall Resilience Score.

Resilience Score Over Last 3 Tasks



Resilience Score Card

**Critical Assets**

None of the critical assets are a part of the target IP addresses (except web applications)

**Credentials and Account Takeover**

Congratulations! Pentera wasn't able to take over your accounts and credentials

**Sniffing**

Sniffing is unavailable as Pentera and the network under test are not in the same broadcast domain

**Password Strength**

Congratulations! Pentera wasn't able to crack weak passwords in your network

**Lateral Movement**

Unsupported as no Remote Code Execution actions were approved on any host

**Accessible Data**

Congratulations! Pentera wasn't able to access any of your data

**Host Takeover**

Unsupported as no Remote Code Execution actions were approved on any host

**AV/EDR Bypass**

Unsupported as no Remote Code Execution actions were approved on any host

0 Total Action Approvals**13** Total Actions4 Successful (31%) 9 No-results (69%)



MITRE ATT&CK Matrix for Enterprise - Heat Map (1 of 2)

MITRE | ATT&CK®

Total Patterns

8

Most Common Technique

Discovery / Remote System Discovery

Reconnaissance

Initial Access

Execution

Persistence

Privilege Escalation

Defense Evasion

Active Scanning

T1595 ^

Scanning IP Blocks

T1595.001

Gather Victim Network Information

T1590 ^

DNS

T1590.002

MITRE ATT&CK Matrix for Enterprise - Heat Map (2 of 2)



Appendix





Testing Scenario Details

Group	Type	Details
Info	Name	delete test
	Description	d
	Type	Penetration Testing (Black Box)
	Scheduling	Weekly on WEDNESDAY at Wed Jul 20 2022 12:00:00 GMT+0000 (Asia/Jerusalem)
	Created By	
Summary	Completion Status	Completed successfully
	Time & Duration	Aug 03 2022 12:00 - Aug 04 2022 12:01, 24:01
	Testing Scenario Cycles	3
	Action Approval Score	0 / 0 , 0%, low action approval score
Ranges	Include IP Range(s)	192.168.2.1
Intensity	Maximum Duration	01d:00h:00m
	Spoofing Duration	01d:00h:00m
	Perform Automatic Rescan	00d:12h:00m
	Stealthiness Level	(4) Normal discovery, common Windows & Linux services enumeration (default)
Exploitation Settings	Basic	Allow Exploits - Require Approval for Exploits
		Allow Out of IP Range Spoofing
		Require Approval
		Allow Web Application Bruteforce (always requires approval)
	Advanced	Allow Automatic Active Directory Account Creation, Relay Attacks
		Allow Automatic Credentials Dump Relay Attacks
		Allow Automatic 'Printer Bug' Relay Attacks
		Allow Automatic Active Directory Controller(s) Identification And Queries
		Allow out of range discovery of Azure Cloud Virtual Machines



Include IP Range(s)

(Listing 1 of 1 items).

192.168.2.1

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