



Vulnerability Scanning Report

ISAN Security Gizmo Box

22 October 2023 07:57 AM

Scan Summary : isan.msu.ac.th

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Nmap - Network Mapper is a free and an open source application for network discovery, security auditing application. This application is available for windows and linux both platforms in GUI and CLI mode. Nmap can also be used for some useful networking tasks like network inventory, service discovery, host OS verification and sometimes for network based virus identification as well.

Operating System and Scan Mode

Operating System	OS No Detected
Scan mode	Vulner.NSE Script

Common Ports

Port	Service	State
22	SSH	open
80	HTTP	open
443	HTTPS	open
3389	RDP	open

The recommendations for controlling access and maintaining the security of the above-mentioned ports depend on your usage and system requirements, and you should use appropriate configurations to mitigate security risks to your system and network.

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The vulners.nse script allows you to search for vulnerabilities and security-related information on a network using Nmap. This script can scan and retrieve data from Vulners.com, such as Common Vulnerabilities and Exposures (CVEs) and information about security patches and updates. It helps you identify and gather security-related information while scanning a network using Nmap.

CVSS (Common Vulnerability Scoring System) Score

CVE-2023-25690	7.9
Medium	4.0 - 6.9
CVE-2023-25690	34.8
High	7.0 - 8.9
CVE-2022-31813	7.1
Critical	9.0 - 10.0
CVE-2022-31813	60.1
CVE-2022-23943	0.0
Common Vulnerabilities and Exposures	
CVE-2022-23943	34.8
CVE-2022-22720	7.1
CVE-2022-22720	60.1
CVE-2022-28615	189.1
CVE-2022-28615	60.8
CVE-2022-22721	7.3
CVE-2022-22721	7.6
CVE-2022-36760	0.5
CVE-2022-36760	2.0
CVE-2022-37436	7.6
CVE-2022-37436	5.8
CVE-2022-30556	5.8
CVE-2022-30556	5.8
CVE-2022-29404	5.8
CVE-2022-29404	5.8
CVE-2022-28614	5.8
CVE-2022-28614	5.8
CVE-2022-26377	5.0
CVE-2022-26377	5.0
CVE-2022-22719	5.0
CVE-2022-22719	5.0

You can check for Common Vulnerabilities and Exposures (CVEs) on Vulners.com by visiting their website and using their search feature. Vulners provides a user-friendly web interface for searching and browsing CVEs and other security-related information. Here is the link to Vulners.com's CVE database search: <https://vulners.com/cve/>