

Sample Port Scan Report

Target: 104.26.9.217 | Scan type: SYN stealth (-sS) with -sV -O -sC | Demo data

1. Scan Summary

Metric	Value
Ports scanned	65,535 TCP
Open ports	18
Critical services exposed	3
Risk distribution	3 critical / 6 high / 5 medium / 4 low
Hosts discovered	1 live host

2. Open Ports

Port	Service	Version	Risk
22/tcp	ssh	OpenSSH 9.2	Critical
80/tcp	http	nginx 1.24	High
443/tcp	https	nginx 1.24	High
3306/tcp	mysql	MySQL 8.0	Critical
6379/tcp	redis	Redis 7.2	Medium
8080/tcp	http-alt	Apache Tomcat	Medium
5432/tcp	postgresql	PostgreSQL 15	Low

3. OS and Services

Item	Result
OS guess	Linux 5.x (94% confidence)
Firewall	Partial filtering detected on 12 ports
Port states	18 open / 41 filtered / rest closed

4. NSE Findings

Finding	Severity	Remediation
MySQL exposed to public internet	Critical	Restrict 3306 to trusted IPs via firewall
SSH password authentication enabled	Critical	Disable password auth, use keys
Redis without authentication	Medium	Enable requirepass, bind to localhost

This is a demo report generated with sample data for illustration purposes only.