



## My Basic Network Scan

---

Report generated by Nessus™

Mon, 16 Oct 2023 23:22:47 India Standard Time

---

---

## TABLE OF CONTENTS

---

### Hosts with Vulnerabilities Report

- HostswithVulnerabilities:Top25VulnerabilitiesbyPlugin.....4
- HostswithVulnerabilities:HostsbyPlugin.....5

---

## **Hosts with Vulnerabilities Report**

---

Any vulnerabilities create gaps in the network's integrity, which attackers can take advantage of to gain access to the network. Once inside the network, an attacker can perform malicious attacks, steal sensitive data, and cause significant damage to critical systems. This report provides a summary of the most prevalent vulnerabilities.

---

## Hosts with Vulnerabilities: Top 25 Vulnerabilities by Plugin

The Hosts with Vulnerabilities: Top 25 table organizes the most prevalent vulnerabilities detected. The data is sorted using the count, which is a representation of the affected hosts. While some plugins may be present more than one time on a single host, for the most part a plugin will only be present once on each host. This list of vulnerabilities exposes the organization to many different attack frameworks and script kiddie attacks. These vulnerabilities should be prioritized and the software removed or updated to a supported version as soon as possible.

Severity (CVSS v3.0)	Plugin ID	Plugin Name	Count
HIGH	42873	SSL Medium Strength Cipher Suites Supported (SWEET32)	1
MEDIUM	31705	SSL Anonymous Cipher Suites Supported	1
MEDIUM	65821	SSL RC4 Cipher Suites Supported (Bar Mitzvah)	1
MEDIUM	104743	TLS Version 1.0 Protocol Detection	1
MEDIUM	157288	TLS Version 1.1 Protocol Deprecated	1

---

## Hosts with Vulnerabilities: Hosts by Plugin

The Hosts with Vulnerabilities: Hosts by Plugin table provides the IT operations team with an action plan and the identified hosts for each vulnerability. IT managers are able to use this information in planning patch deployments and in working with the information security team in risk mitigation efforts. The table provides all detected vulnerabilities and sorts the scan results using severity, then plugin ID. The entries in the "Hosts" column are then sorted in ascending order.

Severity (CVSS v3.0)	Plugin ID	Plugin Name	Hosts
HIGH	42873	SSL Medium Strength Cipher Suites Supported (SWEET32)	217.21.87.11
MEDIUM	31705	SSL Anonymous Cipher Suites Supported	217.21.87.11
MEDIUM	65821	SSL RC4 Cipher Suites Supported (Bar Mitzvah)	217.21.87.11
MEDIUM	104743	TLS Version 1.0 Protocol Detection	217.21.87.11
MEDIUM	157288	TLS Version 1.1 Protocol Deprecated	217.21.87.11