



Executive Summary Report

2019-08-27 19:58:11

Scan Results



26

System Base Risk Score



1414 / 1773

Vulnerability (Distinct / Total)



1

Subnet



9

Device



121

Software



31

Port Service

Scan Profile

Scan Properties

Scan Asset Vulnerability - Vulnerability - Fast

Scan Name

192.168.41.0

Start Time

2019-08-08 14:08:48

End Time

2019-08-08 14:42:45

Verification

SSH (Password), SMB (Windows)

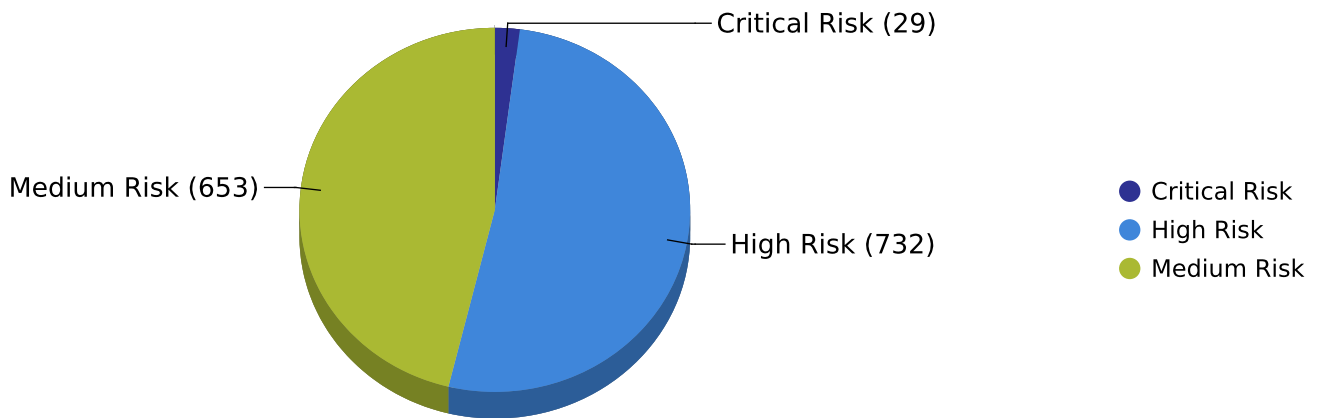
Scan Range

192.168.41.0/24

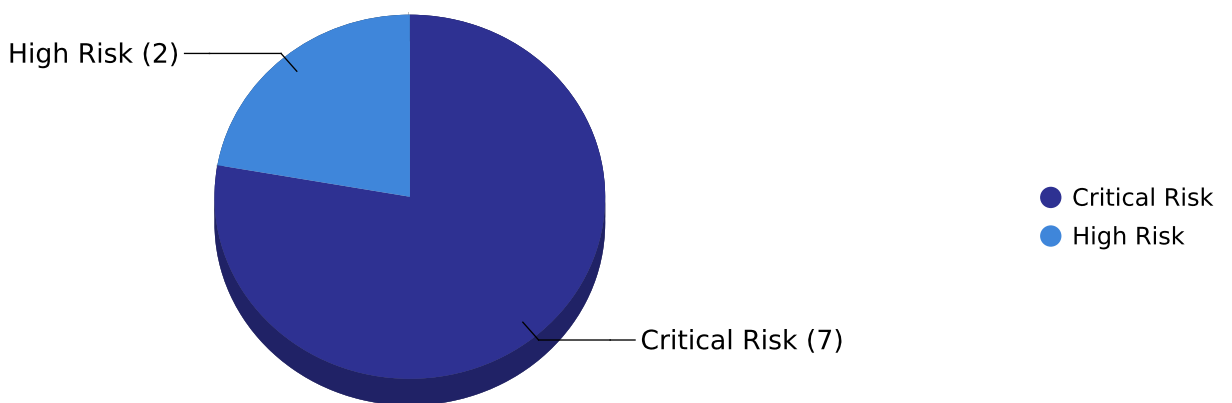
Risk Summary

Risk Range	Vulnerability	Device	Subnet	Location	Business Unit
Critical Risk	29	7	0	0	0
High Risk	732	2	0	0	0
Medium Risk	653	0	0	0	0

Vulnerability Severities



Device Severities



Top 10 Highest Risk Vulnerabilities

Vulnerability	Exploitability	Risk Score	Device	Subnet	Location	Business Unit
CVE-2018-15686 (systemd CVE-2018-15686 Local Privilege Escalation Vulnerability)	Exist	100	1	1	0	0
CVE-2017-7269 (Microsoft Internet Information Services CVE-2017-7269 Buffer Overflow Vulnerability)	Exist	100	1	1	0	0
CVE-2016-7182 (Microsoft Windows Graphics CVE-2016-7182 Remote Privilege Escalation Vulnerability)	Exist	100	1	1	0	0
CVE-2016-3236 (Microsoft Windows CVE-2016-3236 WPAD Remote Privilege Escalation Vulnerability)	Exist	100	1	1	0	0
CVE-2015-1635 (Microsoft Windows HTTP Protocol Stack CVE-2015-1635 Remote Code Execution Vulnerabili...)	Exist	100	1	1	0	0
CVE-2014-7186 (GNU Bash CVE-2014-7186 Local Memory Corruption Vulnerability)	Exist	100	1	1	0	0
CVE-2014-7169 (GNU Bash CVE-2014-7169 Incomplete Fix Remote Code Execution Vulnerability)	Exist	100	1	1	0	0
CVE-2014-6321 (Microsoft Secure Channel CVE-2014-6321 Remote Code Execution Vulnerability)	Exist	100	1	1	0	0
CVE-2014-6278 (GNU Bash CVE-2014-6278 Incomplete Fix Remote Code Execution Vulnerability)	Exist	100	1	1	0	0
CVE-2014-6277 (GNU Bash CVE-2014-6277 Incomplete Fix Remote Code Execution Vulnerability)	Exist	100	1	1	0	0

Top 5 Highest Risk Softwares

Name	Cpe	Risk Score	Device	Subnet	Location	Business Unit
Microsoft Internet Information	cpe:2.3:a:microsoft:iis:6.0:*:*:*:*:*	100	1	0	0	0
Mozilla Firefox 62.0	cpe:2.3:a:mozilla:firefox:62.0:*:*:*:*:*	100	1	0	0	0
Mozilla Firefox 64.0	cpe:2.3:a:mozilla:firefox:64.0:*:*:*:*:*	100	1	0	0	0
Adobe acrobat_reader	cpe:2.3:a:adobe:acrobat_reader:9.3.0:*:*:*:*:*	100	1	1	0	0
Mozilla Firefox 52.6.0	cpe:2.3:a:mozilla:firefox:52.6.0:*:*:*:*:*	50	1	0	0	0

Top 10 Highest Risk Devices

Device	Risk Score	Vulnerability Count	Exploitable Vulnerability Count
192.168.41.188	100	1165	281
192.168.41.132	100	145	29
192.168.41.133	100	136	29
192.168.41.52	100	136	11
192.168.41.10	100	11	10
192.168.41.11	100	19	5
192.168.41.187	93	89	12
192.168.41.51	86	43	11
192.168.41.193	73	29	6

Top 5 Highest Risk Subnets

Subnet	Risk Score	Vulnerability Count	Exploitable Vulnerability Count
192.168.41.0/24	26	1773	394

Appendix

Applied Filters

Ports : *No Filter*

Softwares : *No Filter*

Vulnerabilities : *No Filter*

Devices : *No Filter*

Subnets : *No Filter*

Locations : *No Filter*

Business Units : *No Filter*

Vulnerability Severities : *Critical Risk, High Risk, Medium Risk*

Device Severities : *Critical Risk, High Risk*