Sample Report - Risk Scorecard

Group: Linux Assets

A

Your group's grade of A is based on its average asset risk score of 279,361, which is more than 15% below the average of 415,423 across all groups. Grades range from A (average risk per asset is more than 15% lower than the average across all groups) to F (average risk per asset is more than 15% higher than the average across all groups). Use the following scan data to determine the factors that affect risk the most.

Statistics

Assets: 1,229

Vulnerabilities: 778,240

Average vulnerabilities per asset: 633.2

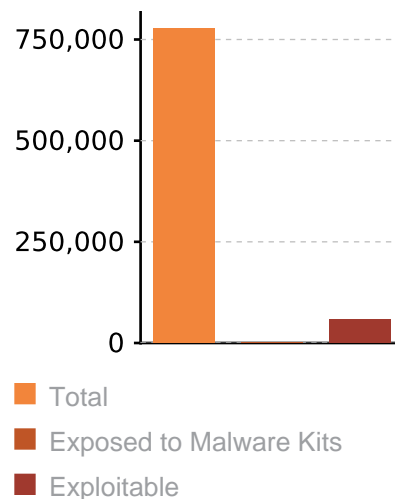Average asset risk score: 279,361

Vulnerabilities

Vulnerabilities with known exploits: 7.4%

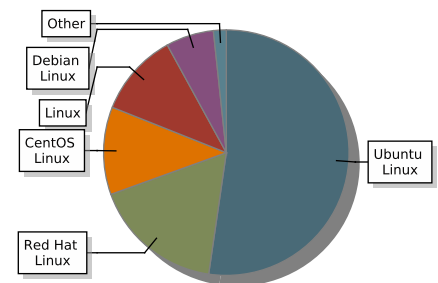Exploits available for vulnerabilities: 2473

Vulnerabilities with known malware kits: 0.3%

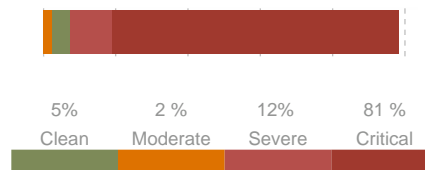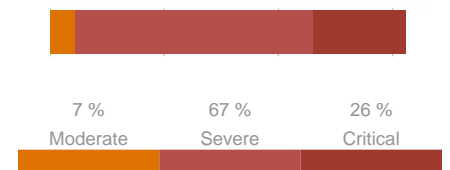Malware kits available for vulnerabilities: 147

Vulnerabilities

- Total
- Exposed to Malware Kits
- Exploitable

Assets by Operating System

- Other
- Debian Linux
- Linux
- CentOS Linux
- Red Hat Linux
- Ubuntu Linux

Assets by Vulnerability Severity

5% Clean	2 % Moderate	12% Severe	81 % Critical

Vulnerabilities by Severity

7 % Moderate	67 % Severe	26 % Critical

Top 10 Assets by Risk Score

IP Address	Host Name	Risk Score	🛡	☣
10.4.26.109	gentoo-11-0.vuln.lax.rapid7.com	2389651	486	0
10.4.29.101	sled11-sp0-6-u.vuln.lax.rapid7.com	1747200	460	130
10.4.23.80	sled11-sp0-3-u.vuln.lax.rapid7.com	1574856	408	130
10.4.27.203	ase160-ub14.vuln.lax.rapid7.com	1474520	179	58
10.4.19.107	redhat-chrome-unpatched.vuln.lax.rapid7.com	1472122	267	76
10.4.28.122	orc-weblg-srv-10.vuln.lax.rapid7.com	1413044	189	64
10.4.23.141	ubuntu-1604-64desktop-webmin-u.vuln.lax.rapid7.com	1408456	178	0
10.4.17.90	ubuntu-1604-64desktop-u.vuln.lax.rapid7.com	1408214	176	0
10.4.31.155	ubuntu-1604-64desktop-u-sranjit.vuln.lax.rapid7.com	1407650	176	0
10.4.24.136	ase157-centos6-c.vuln.lax.rapid7.com	1357401	235	74

F

Group: Windows Assets

Your group's grade of F is based on its average asset risk score of 551,485, which is 15% greater than the average of 415,423 across all groups. Grades range from A (average risk per asset is more than 15% lower than the average across all groups) to F (average risk per asset is more than 15% higher than the average across all groups). Use the following scan data to determine the factors that affect risk the most.

Statistics

Assets: 1,007

Vulnerabilities: 1,237,438

Average vulnerabilities per asset: 1,228.8

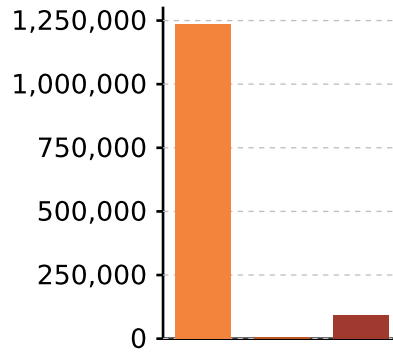Average asset risk score: 551,485

Vulnerabilities

Vulnerabilities with known exploits: 7.4%

Exploits available for vulnerabilities: 1771
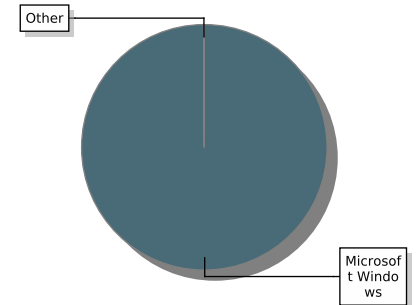
Vulnerabilities with known malware kits: 0.5%

Malware kits available for vulnerabilities: 150
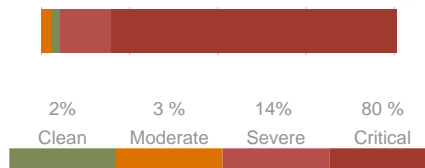
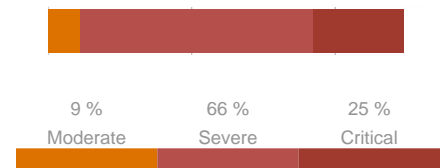### Vulnerabilities

- Total
- Exposed to Malware Kits
- Exploitable

Assets by Operating System

Other

Microsoft Windows

Assets by Vulnerability Severity

2%	3 %	14%	80 %
Clean	Moderate	Severe	Critical

Vulnerabilities by Severity

9 %	66 %	25 %
Moderate	Severe	Critical

Top 10 Assets by Risk Score

IP Address	Host Name	Risk Score	🛡	☣
10.4.18.221	flash-esv-p.vuln.lax.rapid7.com	3389274	300	17
10.4.29.47	XENDSK79X64	3216419	533	20
10.4.19.36	PSERV13SP1-U	2872922	475	15
10.4.22.176	SQL2012-SHARED	2701318	255	2
10.4.25.106	PSERV13-U	2697663	466	15
10.4.23.240	XENDSK713-W12R2	2671368	496	17
10.4.25.2	SF2013-P	2263449	220	2
10.4.21.99	DYN-AX2012R2-P	2171943	211	2
10.4.20.139	java-jre-7u1.vuln.lax.rapid7.com	2051316	425	81
10.4.20.126	java-multiple.vuln.lax.rapid7.com	2029535	380	133