

Risk Elimination Playbook

 TruConfidence

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Fix the Proven 1.2% Now. Close the Other 98.8% in Waves

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Windows: Top 10 Patches for Maximum Closure

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Linux: Top 10 Patches for Maximum Closure

This report turns your vulnerability backlog into a clear plan of action: fix the proven risky exposures now, and close the rest in remediation waves. It identifies the set of reliable patches that closes the largest share of your findings, cutting MTTR while giving teams confidence in every deployment.

Agent Sara

Risk-Based Remediation Waves.

Fix the Proven **1.2%** Now. Close the Other **98.8%** in Waves.

1.25M

Open Findings



80.4K

Assets



1.2%

(15K / 1.25M Findings)

Fix Now

Wave 0 Proven Risky Exposures

CISA KEV Publicly Exposed

Automatable by Adversary

Technical Impact: Total Control

Remediation

38

Patches Available



82%

(31/38)

High Reliability Patches

24

Mitigations Available

06

Permanent Fixes (No Patch)

98.8%

(1.23M / 1.25M Findings)

Fix Later with Waves

Wave 1 Low Operational Impact

Browsers

Standalone Utilities

Non-critical assets

No reboots

Low Risk Apps

212

Patches Available



93%

(198/212)

High Reliability Patches

Zero Touch Patch Automation with 198 High-reliability patches

48.6%

(607K / 1.25M)

backlog can be addressed by

Zero Touch Automation

Wave 2 High Operational Risk

Shared Runtimes

Dependencies

Reboots Expected

Critical assets

146

Patches Available



81%

(118/146)

High Reliability Patches

Ring-based deployment for 146 patches, staged ring by ring

24.3%

(303K / 1.25M)

backlog can be addressed by

Ring Based Deployments

Wave 3 Patchless Remediations

Mitigate

Permanent Fix

Uninstall

Closed without a patch

41

permanent fixes (7.9%)

No Patch Available

1.8K temporary mitigations (5.6%)

for low reliability patch

57

Apps to uninstall (3.8%)

Bloatware

25.9%

(323K / 1.25M)

backlog can be addressed by

Patchless Remediation

Windows: Top 10 Patches to Close 82.50% (842K) of Patchable Vulnerabilities

 Agent Sara Here are the top 10 patches that would close the most findings in your environment.

Application	Target Version	Recommended Patch	Patch Reliability	Expected Backlog Closure	Reboot Required
Chrome	150.0.7871.129	Google Crome 150.0.7871.129	Low	20.13% (205K)	No
Splunk Forwarder	10.2.5	Splunk Universal Forwarder 10.2.5	Low	14.05% (143K)	Yes
Windows	2026	July 14, 2026-KB5099445 (Month...	High	12.97% (132K)	No
Office	2026	Microsoft 365 Semi-Annual Ente...	High	11.54% (118K)	No
Edge	150.0.4078.65	Microsoft Edge 150.0.4078.65...	High	8.09% (82.5K)	No
.Net	10.0.10	.NET 10.0.10 - July 14, 2026 (KB510...	High	4.05% (41.3K)	No
Teams	26106.1906.466..	Google Crome 150.0.7871.129	High	3.68% (37.5K)	No
Visual Studio	2019	Microsoft Visual Studio Tools for...	High	3.09% (31.5K)	No
SQL Server	2025	KB5102333 - Security update for...	Low	2.69% (27.4K)	No
Tomcat	11.0.24	Apache Tomcat 11.0.24	High	2.20% (22.4K)	No

Linux: Top 10 Patches to Close 93.7% (33.2K) of Patchable Vulnerabilities

 Agent Sara Here are the top 10 patches that would close the most findings in your environment.

Application	Target Version	Recommended Patch	Patch Reliability	Expected Backlog Closure	Reboot Required
Kernel Update	5.15.0-322.203.3...	Oracle Enterprise Linux Security...	High	39.45% (13.1K)	Yes
Kernel Update	4.18.0-553.141.1...	Red Hat Update for kernel (RHS...	High	21.80% (7.2K)	Yes
Kernel Update	5.4.17-2136.357...	Oracle Enterprise Linux Security...	High	16.50% (5.4K)	Yes
Kernel Update	7.4.0-503.40.1.e...	Red Hat Update for kernel (RHS...	High	9.29% (3.09K)	Yes
Kernel Update	7.5.0-802.el9_6...	Oracle Enterprise Linux Security...	High	2.35% (782)	Yes
Kernel Update	5.10.259	Amazon Linux Security Advisory...	High	1.71% (570)	No
Kernel Update	6.18	Amazon Linux Security Advisory...	High	1.02% (340)	No
cups	2.2.6-68.el8_10	Oracle Enterprise Linux Security...	High	0.91% (303)	No
aardvark-dns	1.10.1-2.module...	Oracle Enterprise Linux Security...	High	0.37% (122)	Yes
flatpak	1.12.9-4.el8_10...	Red Hat Update for flatpak (RHS...	High	0.30% (100)	No

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