

Build a fortified cybersecurity foundation with CloudIQ AIOps

#5 Security misconfigurations are the 5th greatest cybersecurity risk¹

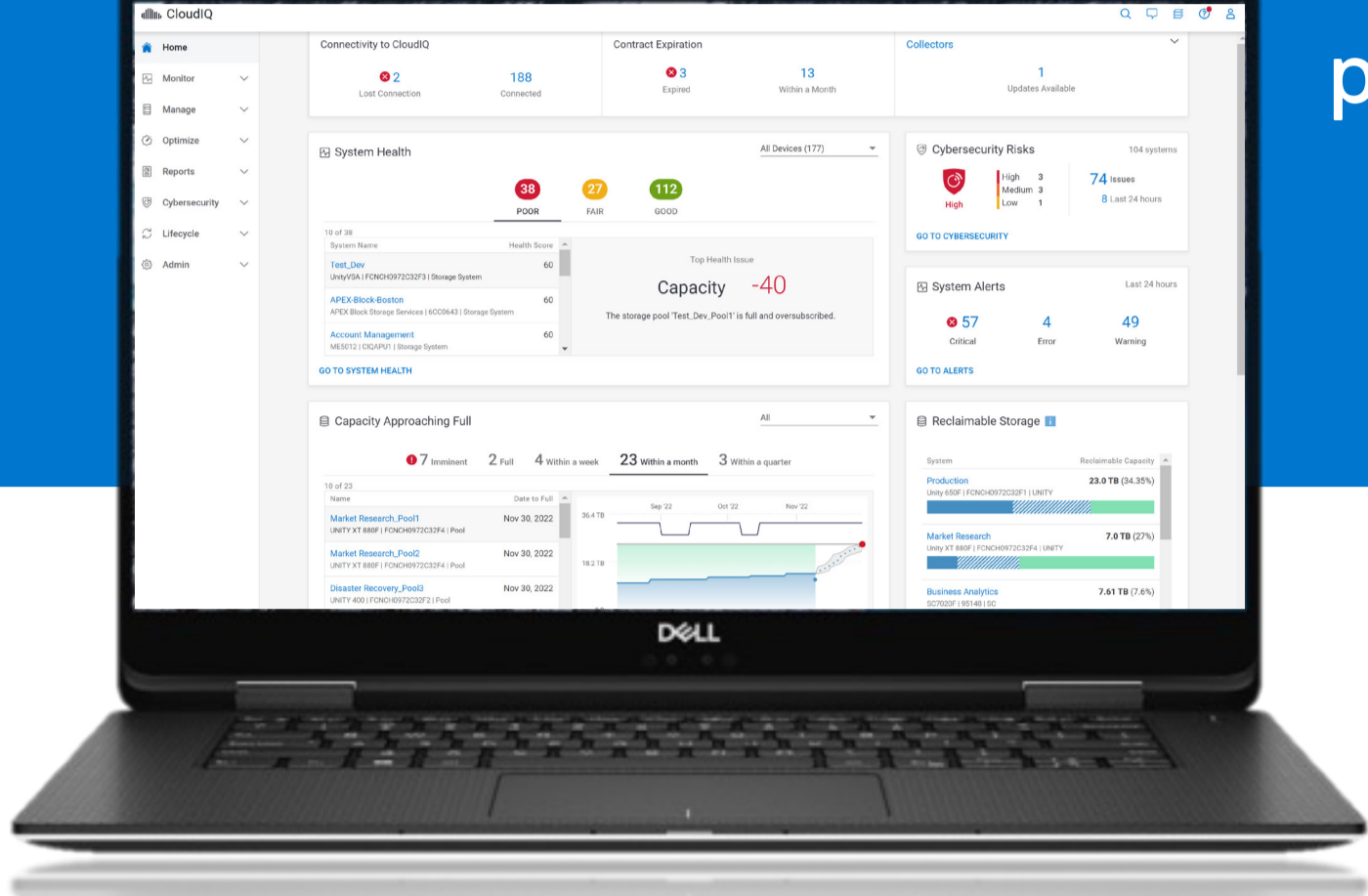
As your IT environment scales and gets more distributed across core, edge and cloud, manually checking all your systems' security settings is impractical.

When security misconfigurations go unnoticed, you leave your organization vulnerable.

The solution is intelligent software that automates checking, keeps you continuously aware of risks and recommends remediation.

AIOps for Intelligent Infrastructure Insights

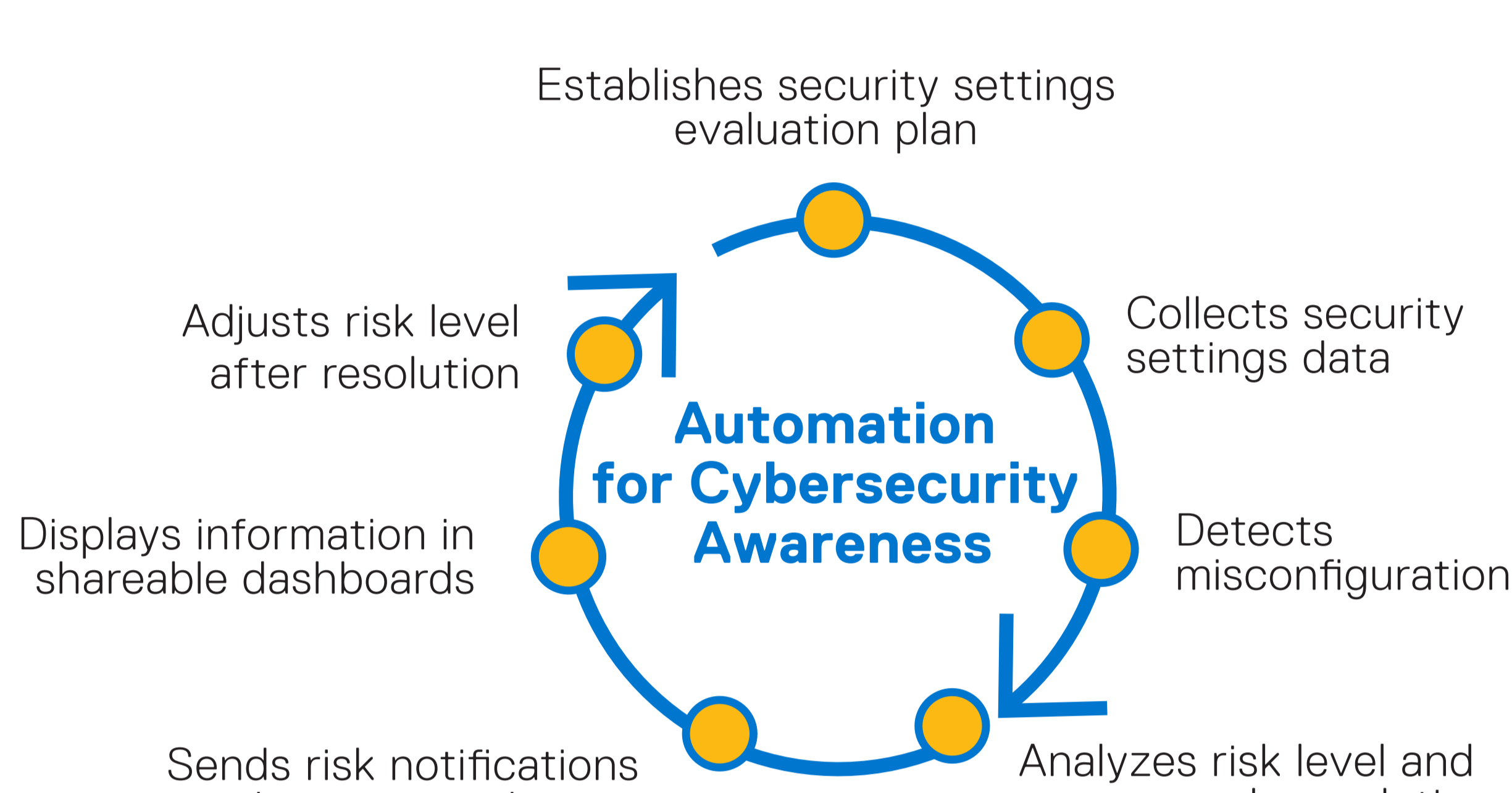
1,000s of organizations and IT administrators worldwide rely on CloudIQ AIOps for Dell infrastructure proactive monitoring, analytics and recommendations to lower IT risk, plan ahead and improve productivity



CloudIQ — cloud-based AIOps application included with Dell ProSupport and ProSupport Plus contracts

Fortify with CloudIQ Cybersecurity

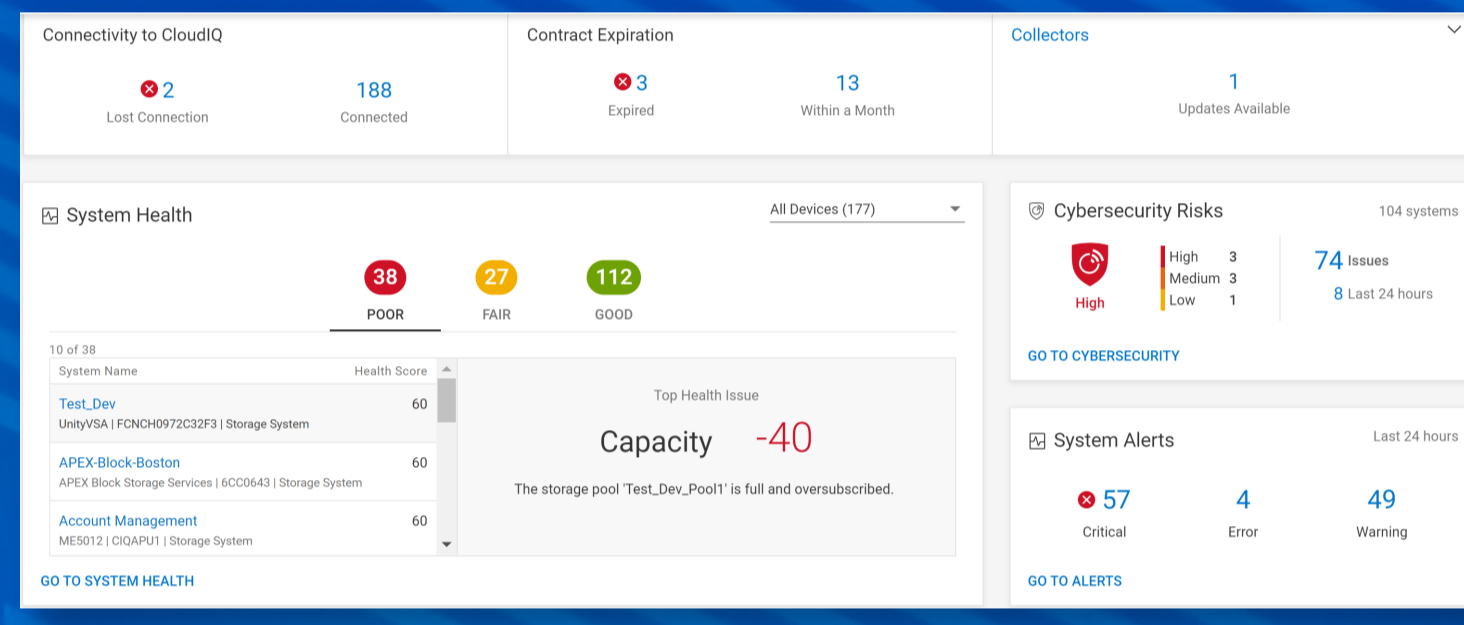
Close the IT administration-cybersecurity gap by automating the process of infrastructure security monitoring



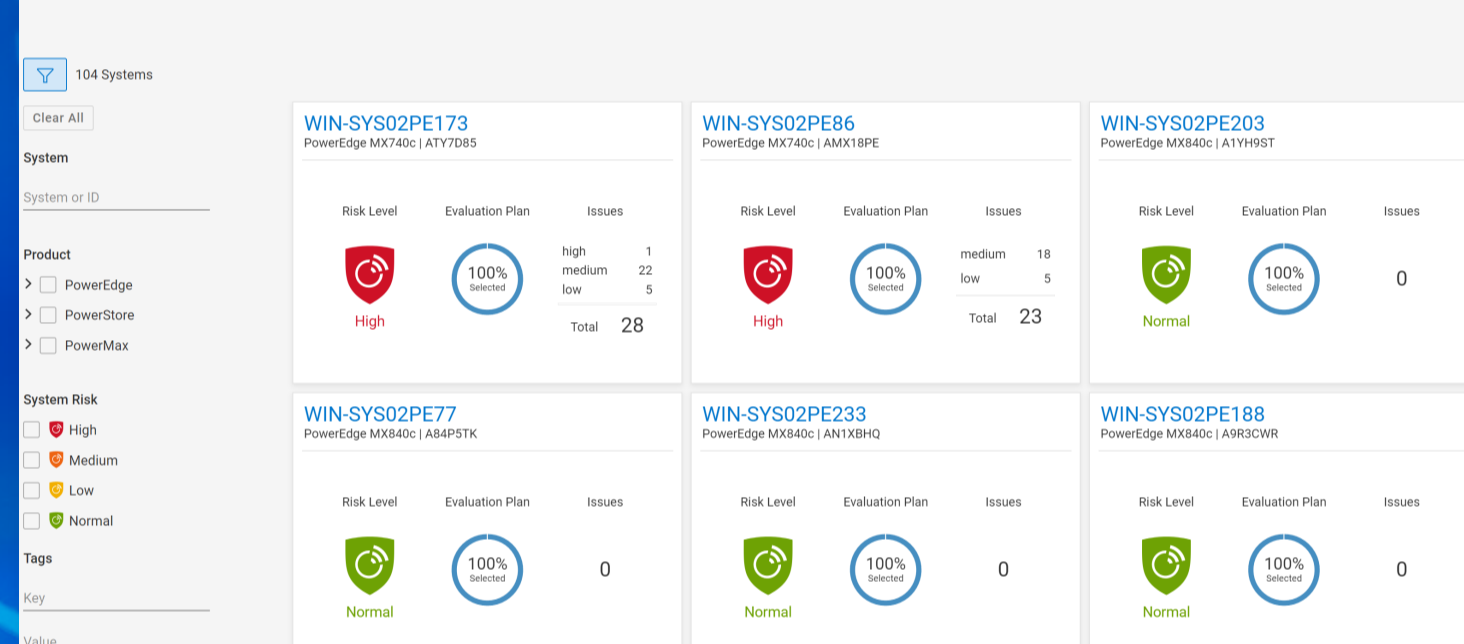
Reduce Risk

Keep continuously aware of infrastructure security misconfigurations with:

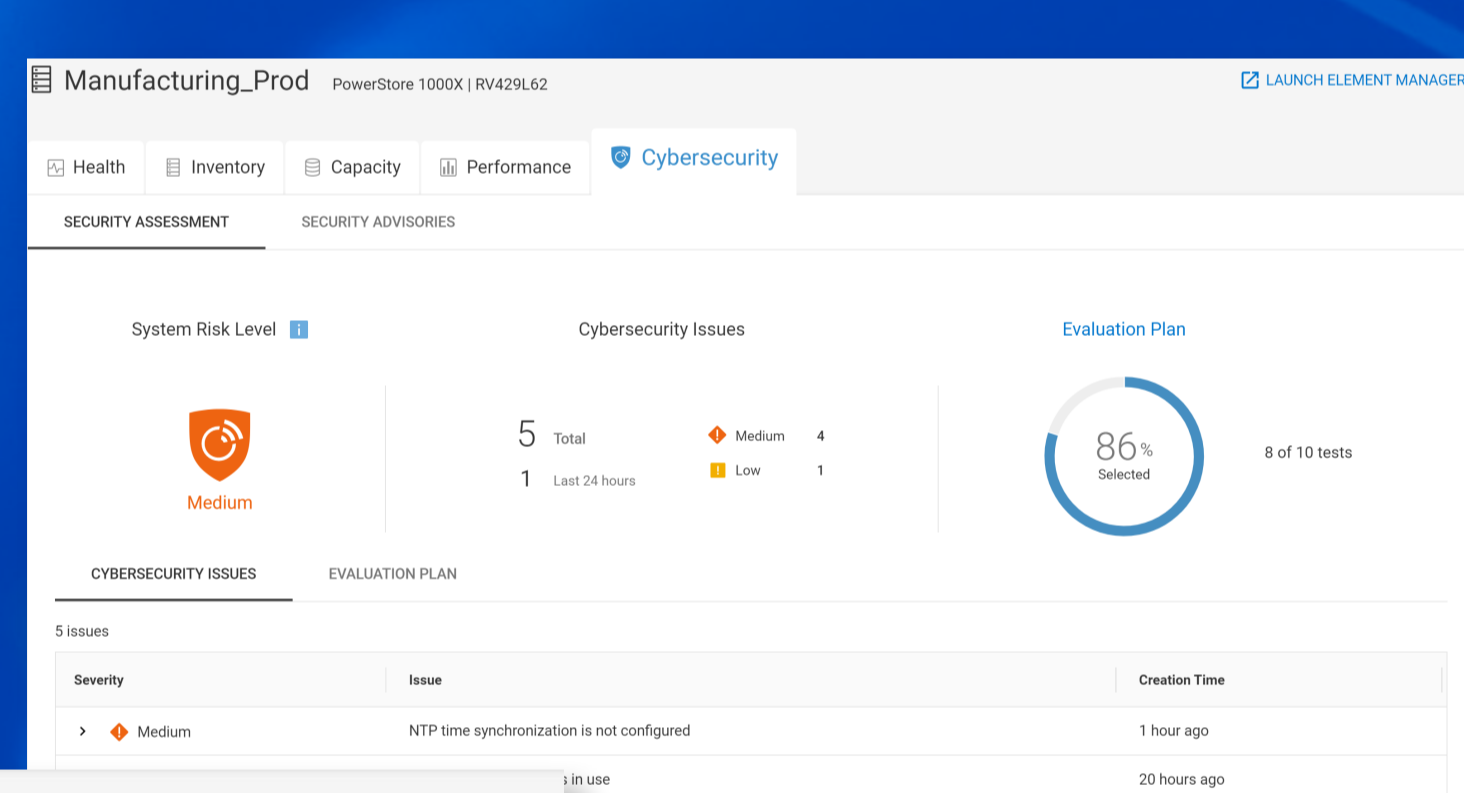
- A summary of the number of systems with security misconfigurations and their risk levels
- Consolidated view of systems filterable by risk level, system type, location, business unit, application environment, etc.
- Clear description of the risk and recommendations for correcting security misconfigurations and lowering risk
- Smart Security Advisories tailored to system type and version that provide a remediation path to eliminate vulnerabilities



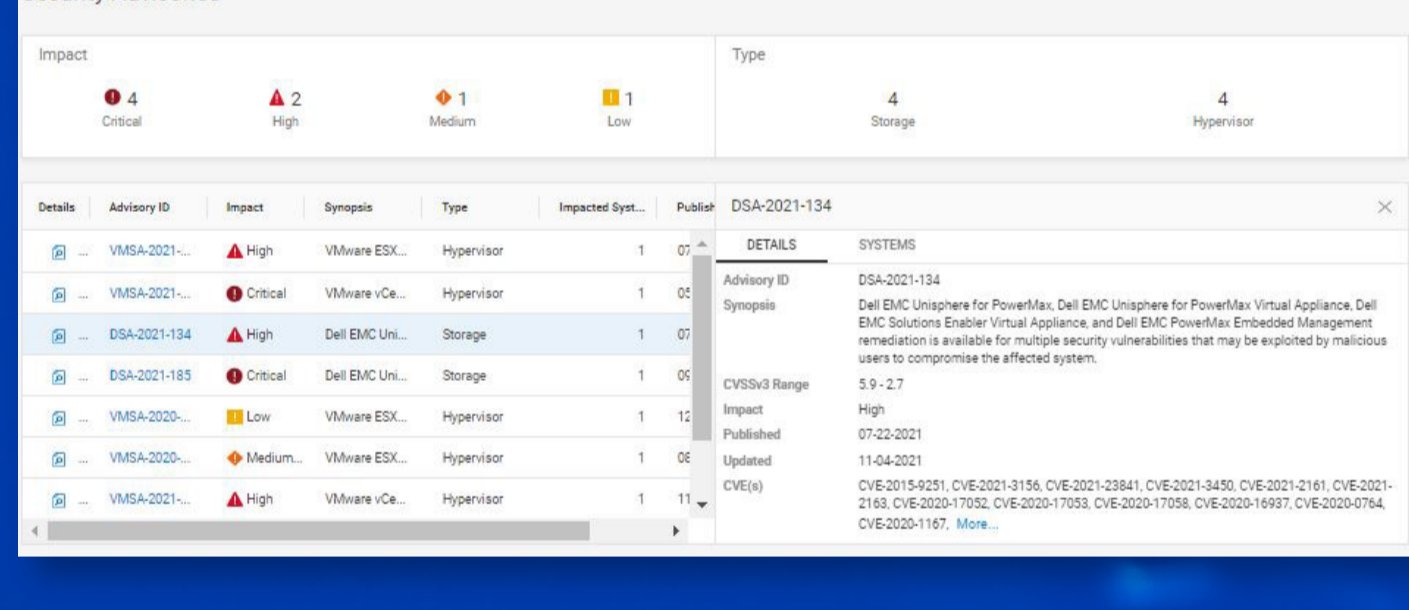
CloudIQ overview dashboard with cybersecurity summary



Enterprise-wide systems cybersecurity view

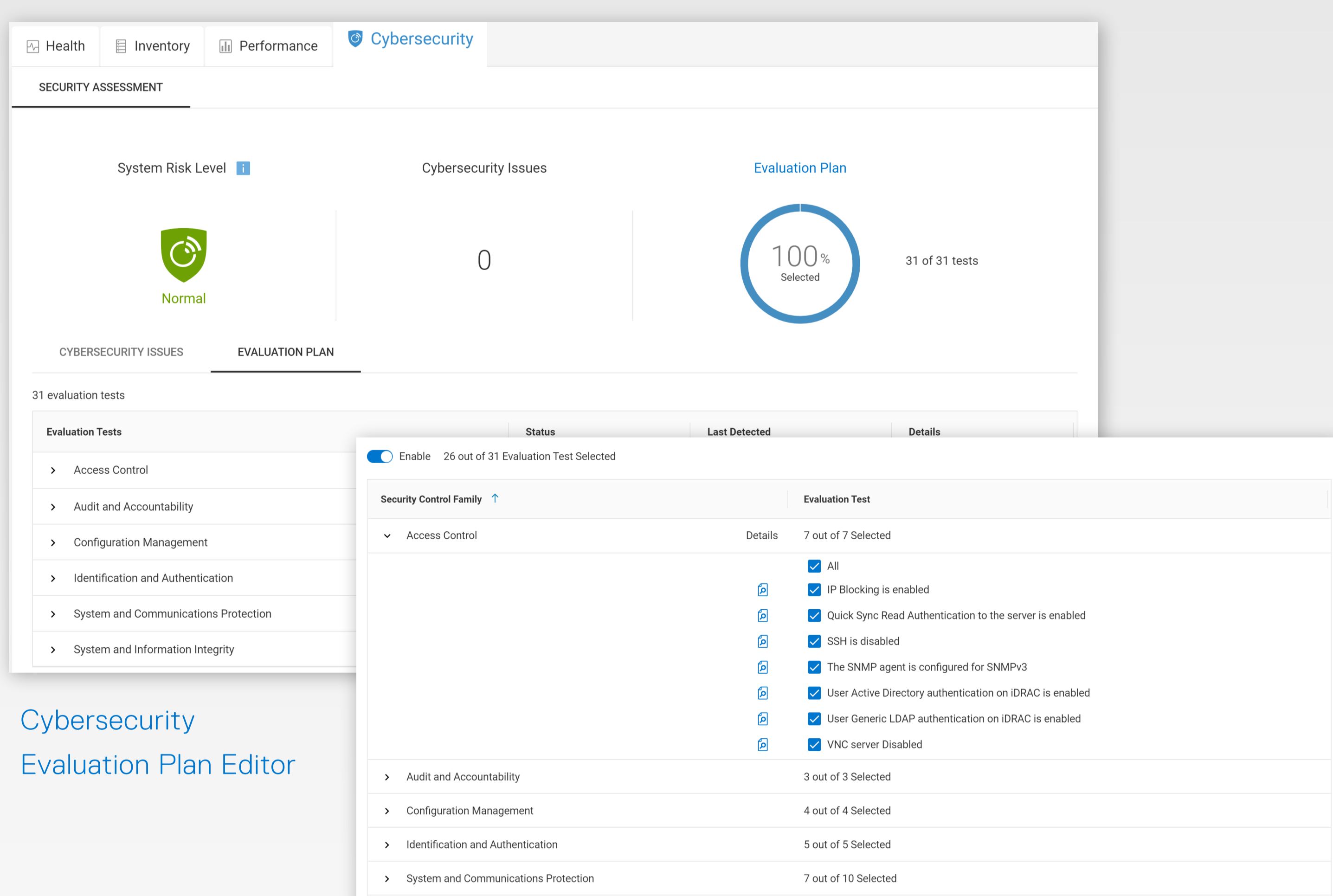


Cybersecurity risk details and recommended actions



Smart security advisories

Manage Policy

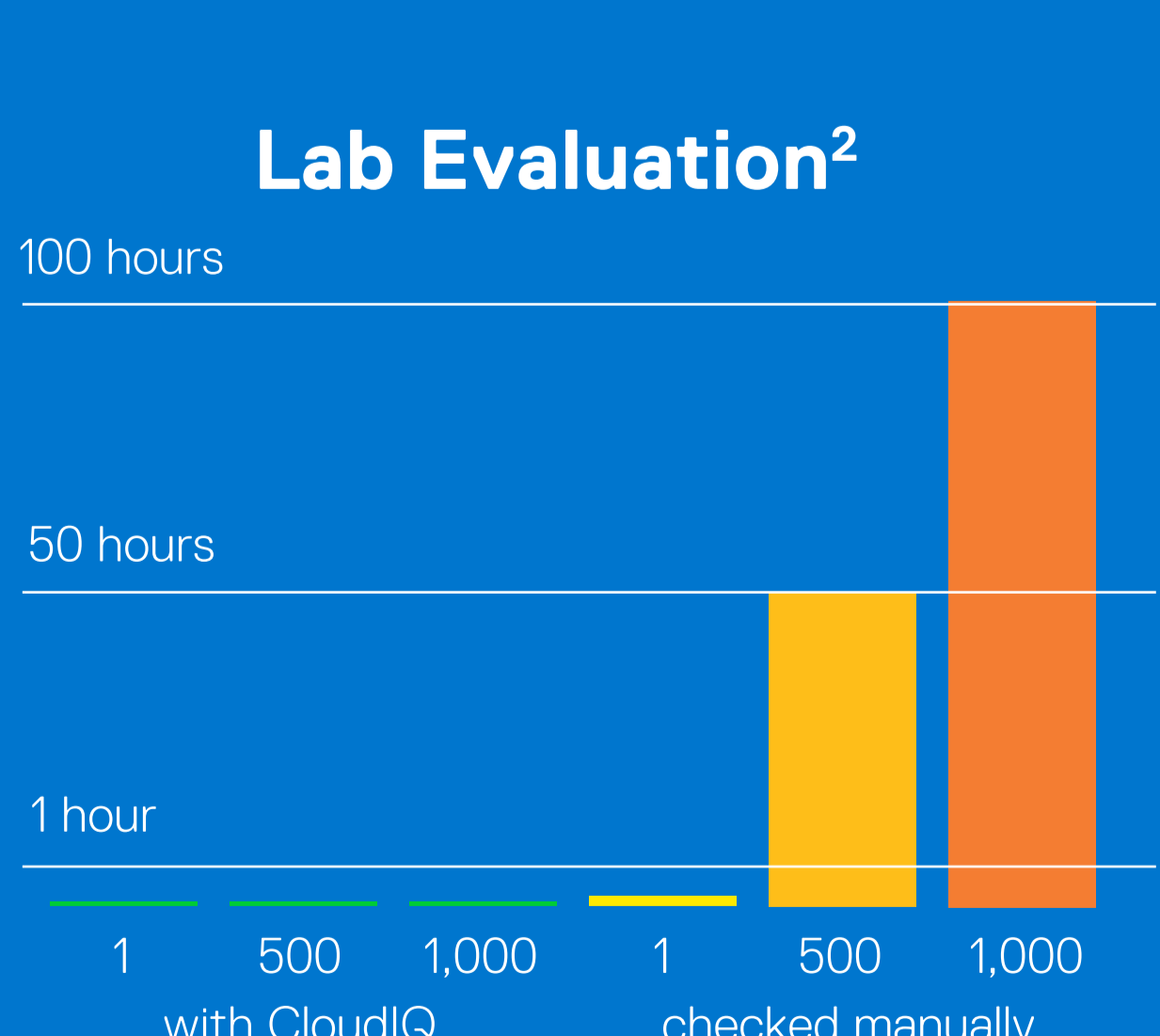


CloudIQ gives you a simple way to set up automated infrastructure security configuration assessment policy:

- A template-driven tool to select security configurations that CloudIQ will compare to your systems' actual configurations
- Choice of security configurations based on the NIST 800-53 r5 standard as well as Dell Technologies best practices for each specific infrastructure system

Improve Productivity

Improve overall IT productivity by maintaining the health, performance, capacity and cybersecurity of infrastructure



With CloudIQ, spend only 3 minutes to set policy and automate security configuration checking for up to 1,000 systems vs. 6 minutes to manually check every system



to set policy and automate security configuration checking for up to 1,000 systems

Click [here](#) to see a short CloudIQ Cybersecurity demo. For more demos, data sheets and white papers visit:

www.DellTechnologies.com/CloudIQ

¹CWASP Top Ten-2021, Open Web Application Security Project Foundation, 2021. ²Dell CloudIQ Cybersecurity For PowerEdge: The Benefits Of Automation, a Dell Technologies Direct from Development White Paper, 2022. Actual results may vary. © 2023 Dell Inc. or its subsidiaries. All Rights Reserved. Dell Technologies is a trademarks of Dell Inc. or its subsidiaries. Dell Technologies believes the information in this document is accurate as of its publication date. The information is subject to change without notice.