

Driving Down Risk with the Qualys Cloud Platform

CINTAS



Thomas Scheffler Security Operations Manager Cintas

Tom Scheffler

) Security Operations Manager, Cintas Corporation (7 years at Cintas)

- 14 years of IT operations experience with focus on cybersecurity and system integration
- Qualys Certified, Member of the National Technical Honors Society





Cintas (Nasdaq - CTAS)

Cintas Corporation is an American corporation headquartered in Mason, Ohio which provides a range of products and services to businesses



Our Underlying Challenge

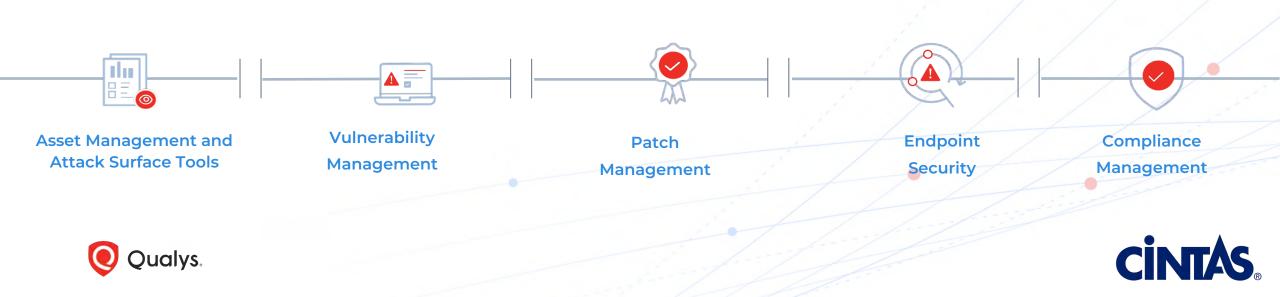
Security tooling was disjointed and brokered

Challenge

- Separate point-solutions.
- Slower response to Vulnerabilities
- Division between cloud and other solutions

Consequence

- Cyber risk is unmanageable
- Security teams inundated with daily patching
- Growing Cyber Risk insurance premiums



Full Cycle Vulnerability-Patch Management Vulnerability Management that Includes Asset and Patch Management



See Everything in our sprawling environment

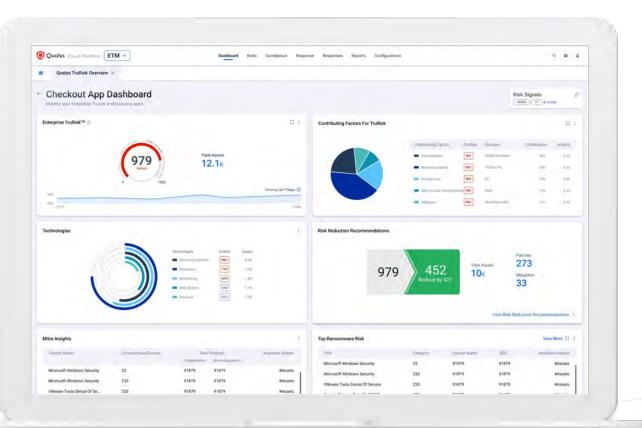
Allows security teams to prioritize and ACTION according to business risk (aka TruRisk)





Consolidating Solutions under TruRisk

How Qualys Helps Reduce Cyber Risk



Unification of asset intelligence from the entire network.

Measure and quantify cyber risk by asset group – and present it clearly

Department comparison according to risk posture

Improve MTTD/MTTR to vulnerabilities – network wide.





The Solution for **CINTAS**

VMDR, CSAM, and Patch Management

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CyberSecurity Asset Management (CSAM) for complete asset visibility VMDR for risk-based vulnerability prioritization and centralized view of environment

-• Qualys Patch Management for rapid remediation



VMDR

Jualys

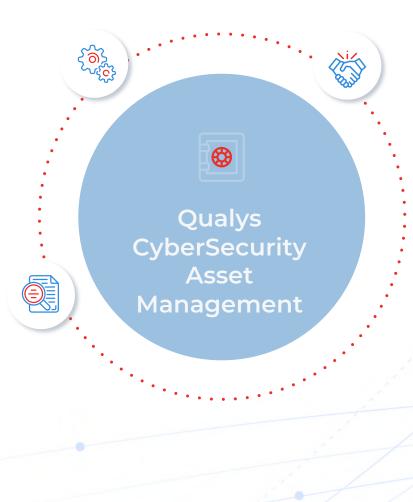
Expanding Visibility to External Assets Augments Vulnerability Management

100% Asset Visibility of external assets

 Augments VM program with complete asset and asset group visibility

Software Supply Chain Acquisition Visibility

- EOL/EOS monitoring
- New app data acquisition



Reportable Security Hygiene

 Allows CINTAS to illustrate security risk posture with a complete asset view with granular risk exposure details

VMDR

THREAT

~300% Increase

in visibility to external internet-facing assets



Automated and Integrated Remediation Reduces Risk Faster

Risk-Prioritized Remediation

 Qualys tells us what the vulnerabilities are and rates them according to risk (beyond CVSS)

Remediation Automation

- Zero-touch patching for browsers (weekly and daily)
- · OS and Third-Party
- Know the 'last-usage' of software to patch or uninstall.
- · Does not require VPN.





Collaboration

- · RBAC
- Gamification of security posture and remediation response times
- Service-provider performance monitoring

87%

Reduction in MTTR (2 months to 7 days)





A Risk-based Approach Helps Prioritize what Matters Most for Security Teams

Leverage Dashboards To Communicate Risk

- Provides intuitive, customized dashboards
- Share risk visibility organization from C-Level execs to practitioners

Identifies All Risks with TruRisk

Cyber risk according to:

- Business impact
- · Exploitability
- Criticality





Accurately detect and communicate risk profile in real-time

Allows CINTAS to detect new vulnerabilities in 4 hours or less

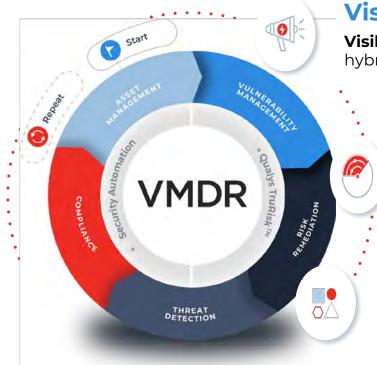
61% Risk Reduction

Using Qualys TruRisk





Everything Visibility, Prioritization, and Remediation in One Place



Visibility

Visibility across All known, unknown assets across the hybrid environment

Risk-Based Prioritization

Prioritized response based on risk of exploitation, and **impact to business**

Remediation

Reduces MTTR by **leveraging automation** for remediation

Qualys was a partner in our strategy to increase visibility, prioritized remediation, and a riskbased approach to vulnerability management

Double Digit Decrease

In Cyber Insurance Savings





