

ROC your VMDR

Supercharge your Risk Program



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GTM & Growth



Agenda



Foundations of a Risk Operations Center (ROC)

05 Prioritize by Risk, Not Noise

02 Why Do I need a ROC?

Close The Loop: From Exposure to Effective Response

03 Benefits of a ROC

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04 Know What to Defend. Know Why.

O8 Customer Presentation

Foundations of a Risk Operations Center (ROC)





Security Posture Data

Centrally aggregated security posture data (vulnerabilities & misconfigurations) from asset-specific tools



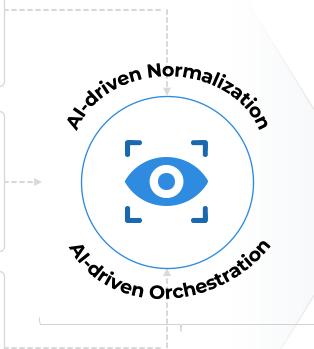
Threat Intelligence

Vulnerability and threat intelligence to accelerate decision-making and prioritization at scale



Business Context

Contextualization with asset criticality and business impact metrics along with attribution of asset and risk ownership to enable automated workflows



Normalize and Orchestrate



Fix Threat Exposure



Quantify Cyber Risk



Automate Compliance

Aggregate and Prioritize

Remediate and Communicate

Why Do I need a Risk Operations Center?





Fragmented attack surfaces that produce conflicting priorities



Siloed tools that create data without a way to correlate them



Overwhelmed teams that are constantly reactive



Lack of unified remediation that leaves exposures open longer than necessary

Qualys Enterprise TruRisk Management (ETM)

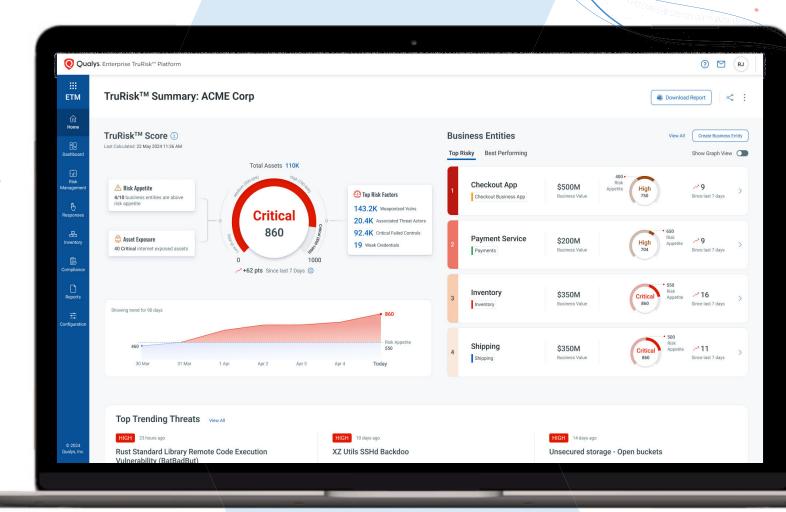


World's First Risk Operations Centre in the Cloud

Measure, Communicate, and Eliminate Risks

Qualys Enterprise TruRisk Management (ETM) unifies asset management, vulnerability aggregation, risk assessment in one platform, providing real-time, contextual risk insights across entire attack surface.

- Unified View of Risk Posture
- Enriched & Prioritized Risk Data
- Automated Risk Orchestration, powered with Agentic Al

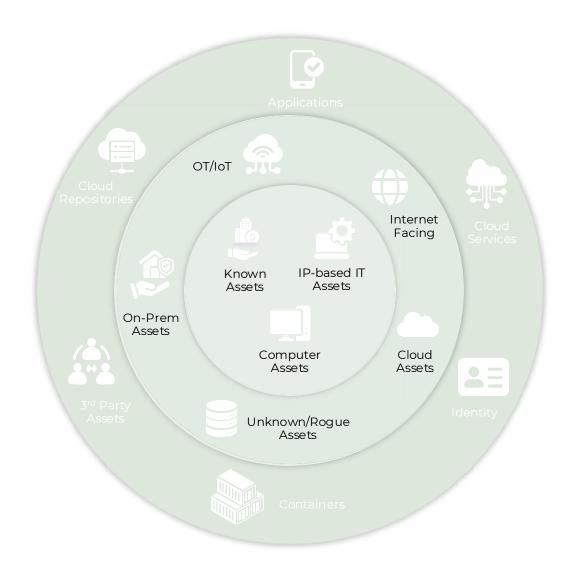


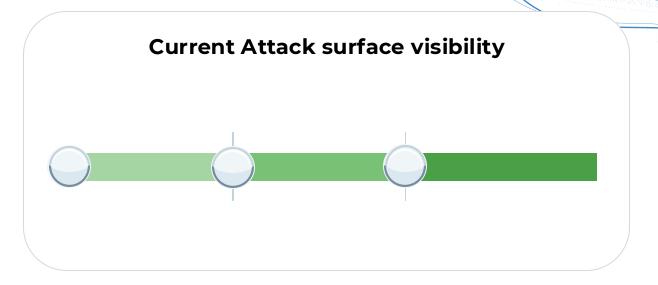


Know What to Defend. Know Why.

Complex Attack Surfaces, Simple Truth: You Can't Protect What You Can't See







- Known & Unknown Assets
- Internal & External Assets
- On-premise & Multi-Cloud Assets
- 3rd Party, Infrastructure, Code, Identity, Cloud/Container Assets



Context Is the Core of Exposure Management



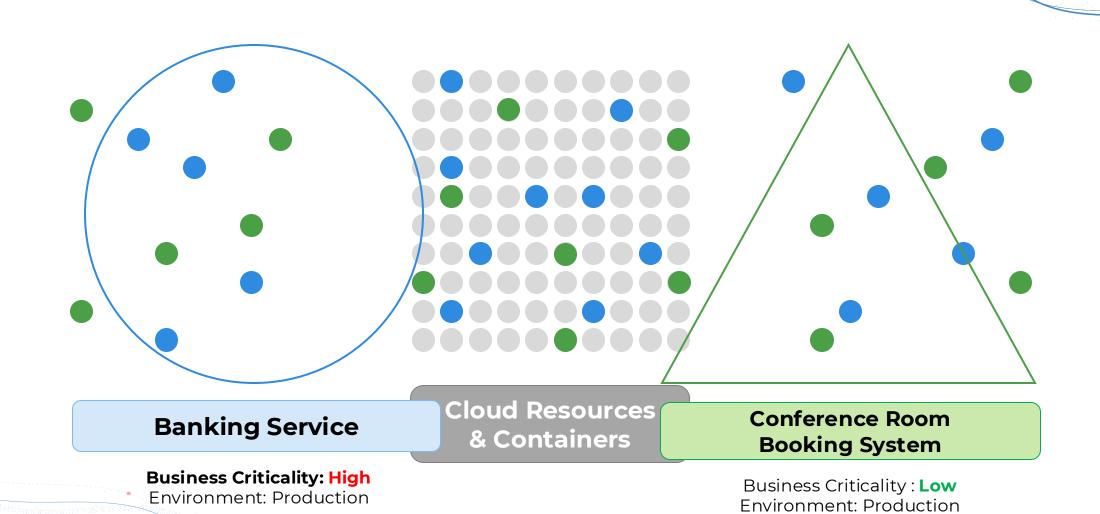
Drive Precise Risk Scoring and Informed Security Decisions.



Context Is the Core of Exposure Management



Drive Precise Risk Scoring and Informed Security Decisions.





Prioritize by Risk, Not Noise

Zero In on Impact: TruRisk™ Elevates What **Matters**





















Indicator

























































TruRiskTM Score

Total Assets

110K

Total Findings

1.5M

Top Risk Factors

CISA/NCSC Vulnerabilities

143.2K

Misconfigurations

92.4K

Internet Exposed Assets

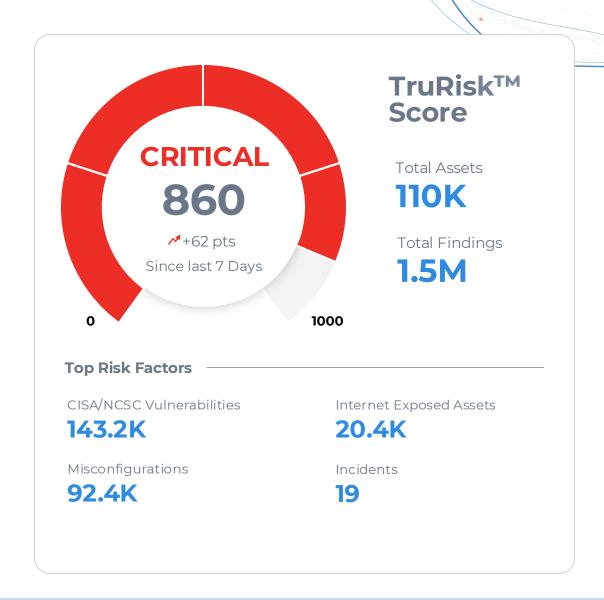
20.4K

Incidents

Focus on Exposures That Matter

Driven by TruRisk™ and TruLens®





Focus on Exposures That Matter

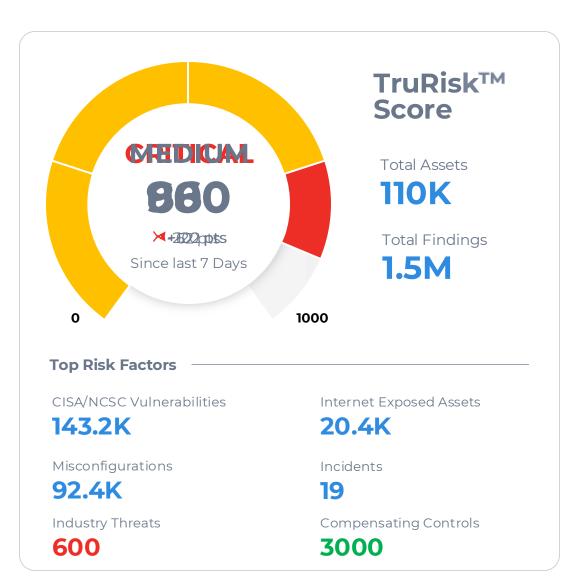
Driven by TruRisk™ and TruLens®







TruLens®











Compensating Controls



Close the Loop:

From Exposure to Effective Response

Respond Faster. Reduce Risk Sooner.

Accelerate Communication and remediation across teams.



Align IT and Security

- Enrich your IT CMDB
- Reduce MTTD from 30 to 2 days.

Agentic AI - Digital Workforce Automation

TruRisk Eliminate*

- Deploy Patches 70% Faster
 - Mitigate, Isolate.
 - Uninstall Unauthorized/ EoL/EoS



Seamless Ticketing ITSM / SIEM

- Complete & enriched scope
- 96% ticket mapping accuracy

Risk Acceptance

 Rule-based exception management

Start your Risk Operations Center (ROC) Journey with ETM Today





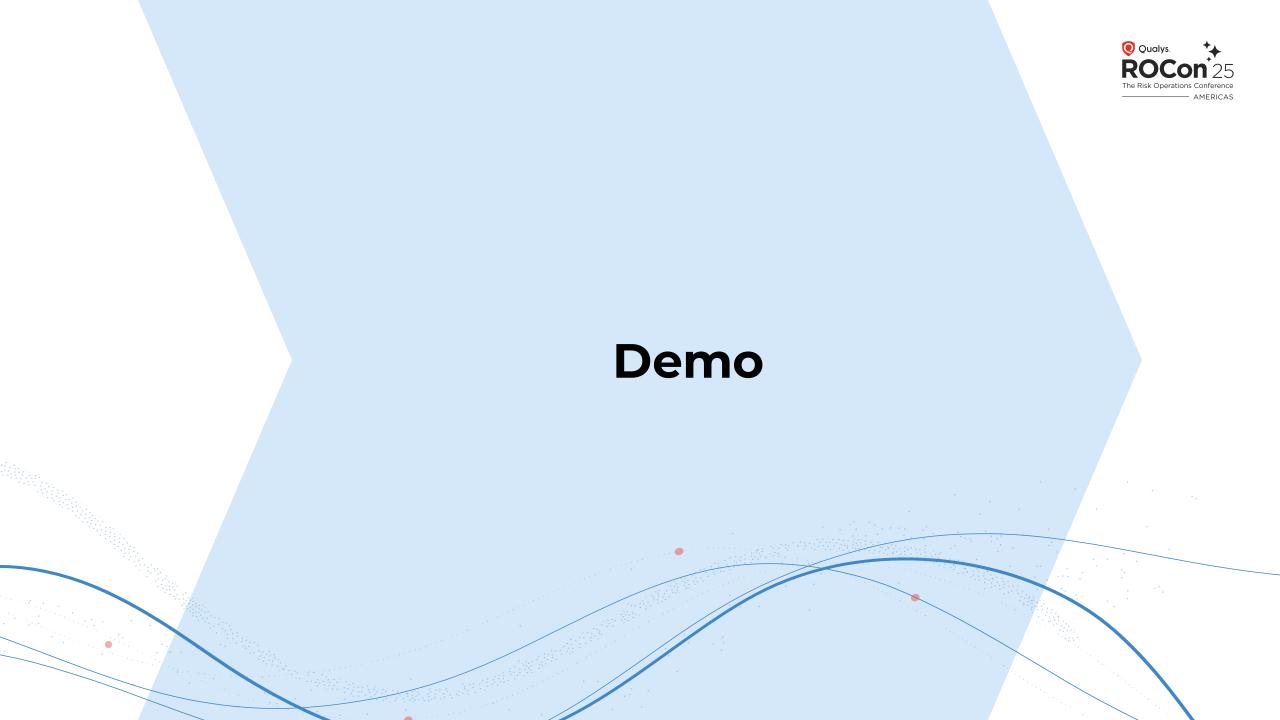






Cut Through the Noise with
a Unified Risk
Language

Make Informed risk prioritization & mitigation decisions by aligning business and security risks Improve Crossfunctional collaboration to align key decision makers Improve
Organizational
Resilience
Through Proactive
Risk Mitigation



Qualys_®

HCA Journey with Qualys

ROCon 2025





Christy Sluder

Manager, Vulnerability Management, HCA Healthcare

- 25+ years in hospital & corporate healthcare security
- Led cross-division collaboration at Fortune 100
- Deep expertise in the vulnerability management lifecycle
- Bachelor of Applied Science, Computer Science WGU
- Advocate for continuous learning & teamwork

Outside of Work

- Camping, hiking & reading
- Avid board game player (Trivial Pursuit)
- Concertgoer across all music genres



HCA Healthcare



Founded in 1968; publicly traded healthcare operator



Headquartered in Nashville, TN



Vision built on combining scale, operational discipline, and patient-centered care



Operates ~192 hospitals and ~2,500 ambulatory care sites across the U.S. (and presence in the U.K.)



Service footprint spans acute care hospitals, surgery centers, freestanding ERs, urgent care, and physician clinics



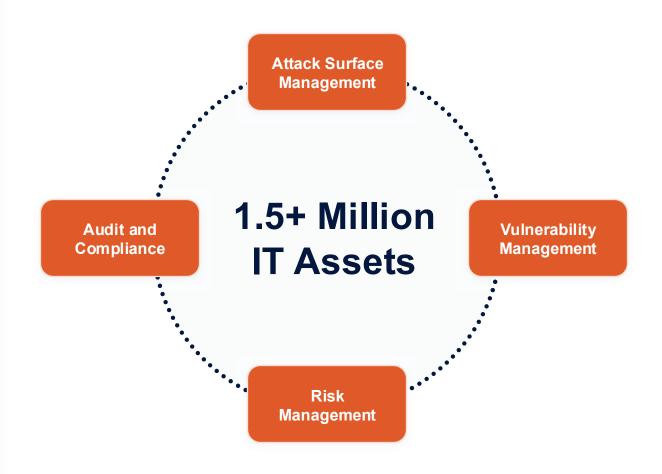
A leading sponsor of graduate medical education – one of the largest in the U.S.



Driving HCA Rapid Business Growth

Cyber Security as a Business Enabler

- IT assets and resources of all types exist in on-prem and multi-cloud environment
- Integrate business and IT systems/resources
- Growing number of assets and software providers – extension of corporate network means stringent security standards be met
- Measure and improve efficiency within our security program KRIs





Critical Requirements



Dynamic visibility of previously unknown/rogue assets in real-time to stay prepared for audits and regulations



Continuously identify critical **external**, **internet-facing** exposure to include in cyber program



Proactive Tech Debt Reduction: EoL/EoS, unauthorized software, missing agents, etc.



Automated CMDB sync to streamline remediation through ticket assignment and SLA enforcement



Reporting with unified dashboard including KRIs, vulns with critical risk, and defined risk thresholds to prioritize risk.





How We Use Qualys

Continuous Visibility Across the Hybrid Environment

- Including on-prem and multiple cloud assets, IT, IoT/Medical Devices
- Cloud agent deployment for complete asset & software visibility, near-real time vuln detection
- Leveraging EASM to continuously find blind-spots from attacker's point of view.
- CMDB Integration maps business context (asset criticality, ownership, etc..)

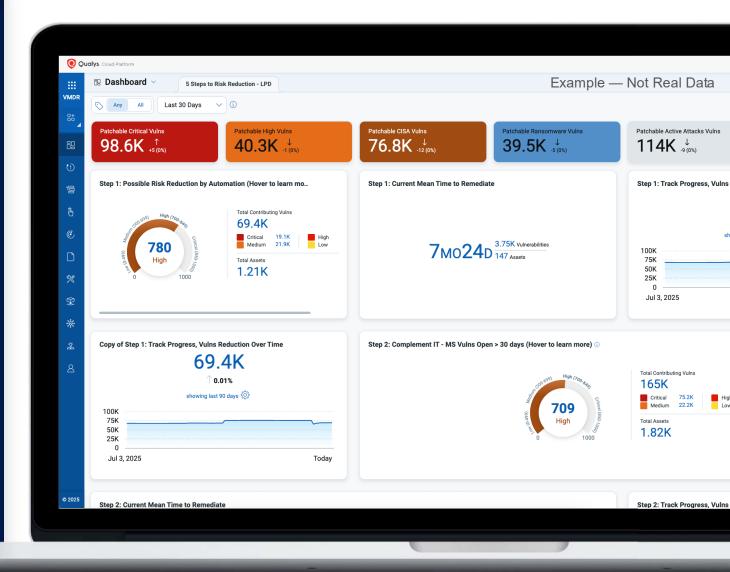




How We Use Qualys

Continuous Cyber Risk Assessment Across the Hybrid Environment

- Proactive reduction of Tech Debt with defined widgets on EOL/EOS due dates – Java, .NET
- TruRisk: QDS with Known ExploitableVulns to prioritize patching
- Automatically identify new vulnerable applications such as to SharePoint, Log4j/Spring4Shell
- Detect missing agents and security tools (AV/EDR, MS Defender, etc.)





How We Use Qualys

Business Context with ACS Tagging to drive effective prioritization

- Tagging Critical Systems
- Environments (prod, test, dev, UAT) and locations
- OS types, hardware category (e.g. printer), software types
- Functional and performance: Making sure assets are getting scanned correctly, patch jobs are created accordingly.





Business Outcomes for HCA

Measure, Communicate and Eliminate the Risk



MTTD: 24Hrs

Security team resource time savings with automated asset discovery and management.



Instantly comply

Meet SLA
expectations and
compliance requirements
for inventory, EoL/EoS,
unauthorized software,
and more.



Accelerate Risk Prioritization & Reduction

Reduce Average Reopen Vuln: 7 to 3

Problem Efforts: Several weeks to days



MTTR: Close tickets faster

33% reduction in last year



What's Next?

Building on a Proven Partnership



Improved authenticated scans for detailed assessment of networking infrastructure



Leveraging additional connectors to bring in other types of Assets

- e.g. IoT assessment with Ordr.



Automated Ticketing with ServiceNow Integration



Policies for unauthorized software that elevates risk

– e.g. File sharing (Samba),Packet Inspection (Sniffer).



Thank You!

Let's connect!





Christy Sluder

Manager, Enterprise Vulnerability Management at HCA Healthcare



