

Investor Presentation

Security and Compliance for the Digital Transformation

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Safe harbor

This presentation includes forward-looking statements within the meaning of the federal securities laws. Forward-looking statements generally relate to future events or our future financial or operating performance. Forward-looking statements in this presentation include, but are not limited to, the following list:

- our business and financial performance and expectations for future periods, including the rate of growth of our business and market share gains;
- our expectations regarding our Qualys Cloud Platform and the benefits and capabilities of our platform;
- our expectations regarding the growth, benefits and market acceptance of our Vulnerability Management, Detection and Response application;
- our total addressable market;
- our expectations regarding the timing of future products and features;
- the benefits of our new and upcoming products, features, integrations, collaborations and joint solutions;
- our strategy and our business model and our ability to execute such strategy;
- our guidance for revenues, EBITDA margin, capital expenditure, GAAP EPS and non-GAAP EPS for the fourth quarter and full year 2023; and
- our expectations for the number of weighted average diluted shares outstanding and the GAAP and non-GAAP effective income tax rate for the fourth quarter and full year 2023.

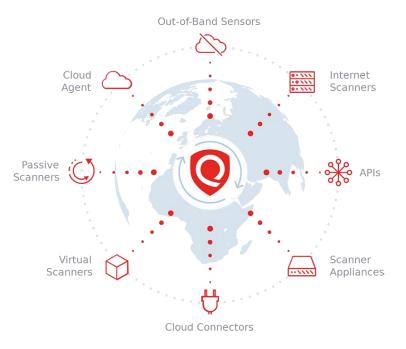
Our expectations and beliefs regarding these matters may not materialize, and actual results in future periods are subject to risks and uncertainties that could cause actual results to differ materially from those projected. These risks include:

- our ability to continue to develop platform capabilities and solutions;
- the ability of our platform and solutions to perform as intended;
- customer acceptance and purchase of our existing solutions and new solutions;
- real or perceived defects, errors or vulnerabilities in our products or services;
- our ability to retain existing customers and generate new customers;
- the budgeting cycles and seasonal buying patterns of our customers, and the length of our sales cycle;
- the general market, political, economic and business conditions in the United States as well as globally;
- our ability to manage costs as we increase our customer base and the number of our platform solutions;
- the cloud solutions market for IT security and compliance not increasing at the rate we expect;
- competition from other products and services;
- fluctuations in currency exchange rates;
- unexpected fluctuations in our effective income tax rate on a GAAP and non-GAAP basis;
- our ability to effectively manage our rapid growth and our ability to anticipate future market needs and opportunities; and
- any unanticipated accounting charges.

These additional risks include those set forth in our filings with the Securities and Exchange Commission, including our latest Form 10-Q and 10-K. The forward-looking statements in this presentation are based on information available to us as of today, and we disclaim any obligation to update any forward-looking statements, except as required by law. We also remind you that this presentation will include a discussion of GAAP and non-GAAP financial measures. The non-GAAP financial measures are not intended to be considered in isolation or as a substitute for results prepared in accordance with GAAP. The GAAP financial measures, and a reconciliation of the non-GAAP financial measures discussed in this presentation.

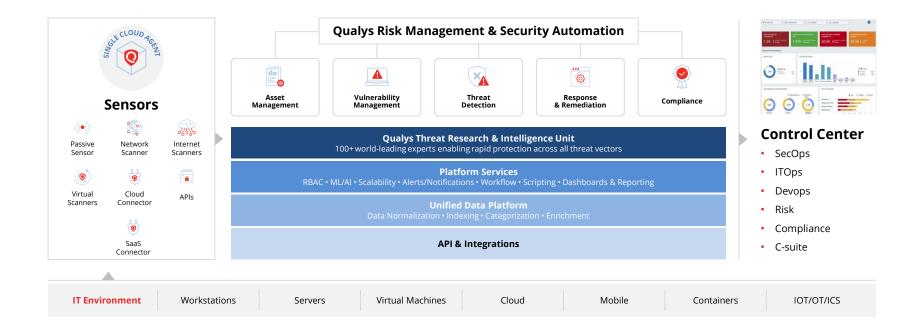
Investment highlights

- Industry-leading cloud security and compliance platform
- Multiple levers of recurring revenue growth
- Scalable business model and industryleading profitability
- Uniquely positioned to capitalize on stack consolidation and cloud transformation



Qualys Cloud Platform

One platform, one view | Integrated capabilities | FedRAMP authorized



Advantages of the Qualys Cloud Platform

One view across the entire global hybrid-IT environment, allowing customers to consolidate their stack for better IT, security and compliance visibility



No hardware to buy or manage

Nothing to install or manage, and all services are accessible via web interface.



Lower operating costs

With everything in the cloud there is no capex and no extra human resources needed.

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to deploy maintain

Easily perform assessments across global hybrid-IT environment.

Available as a Public or on-premises Private Cloud

Full server rack For governments, enterprises, and **MSSPs**

Standalone appliance For small businesses

Virtual rack For governments, enterprises, and MSSPs

FedRAMP authorized **FedRAMP**



Alwavs Up-to-date

Largest knowledge base of vulnerability signatures. Real time security updates.



Data stored securely

Data stored and processed in a n-tiered architecture of loadbalanced servers.



scaling

Seamlessly add new coverage, users and services as you need them.

Helping organizations rapidly manage and reduce risk across all environments



CyberSecurity Asset Management



Vulnerability & Risk Management



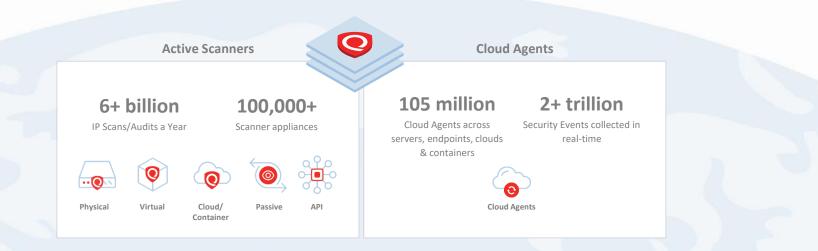


Asset management with cybersecurity & risk context Internal & External Attack Surface Management (EASM) Detect and assess vulnerabilities, prioritize risk based on TruRisk, rapidly reduce risk with patch management Complete anti-virus & advanced attack protection; Detect and investigate using multivectors for prioritized response Assess, monitor, prioritize and remediate the risk in cloud infrastructure, using the cloudnative flexible assessment approaches



Global visibility across hybrid IT environments

Enabling superior security with scalable, extensible, self-updating & centrally managed platform



13+ trillion data points

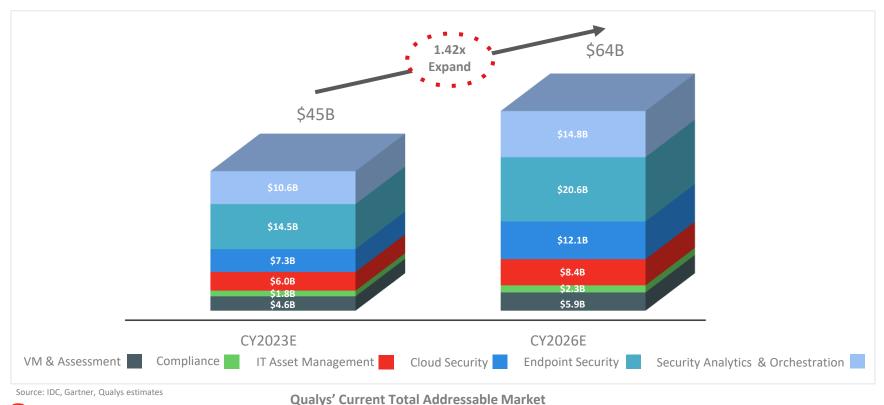
Indexed on Elasticsearch Clusters, giving 2-second visibility



Cloud platform enables vendor & stack consolidation



Large expanding market opportunity



Blue chip global customer base

70% of the Forbes Global 50, 53% of Global 500, and 31% of Global 2000 standardized on Qualys



Note: A customer is defined as any customer with subscription revenue at the measurement date

Scalable go-to-market model

Market segmentation & key strategic partners





Attractive value proposition for partners

High-margin recurring revenue with no capex / maintenance costs

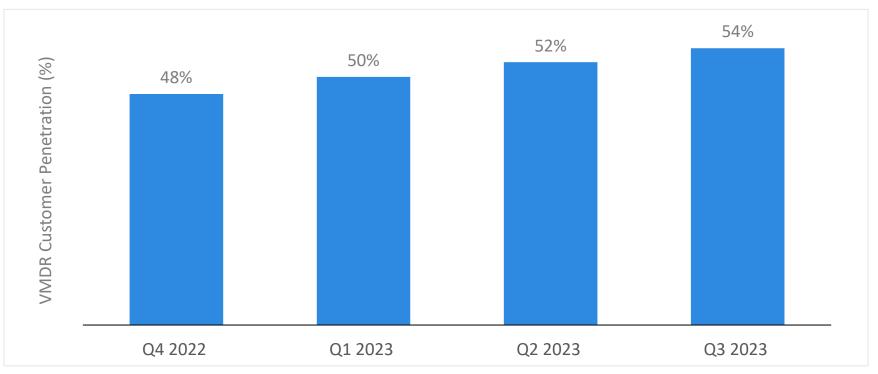


Strong revenue growth



Increasing VMDR penetration

Key strategic and competitive differentiation



Note: The penetration rate represents the percent of customers with VMDR divided by total customers with revenue in the quarter

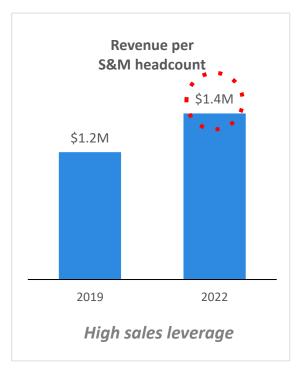
Platform adoption driving higher customer spend

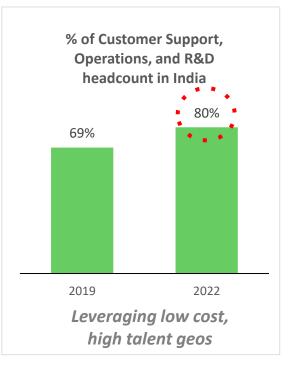




(\$ in millions)

Cloud platform enables scalable operational model

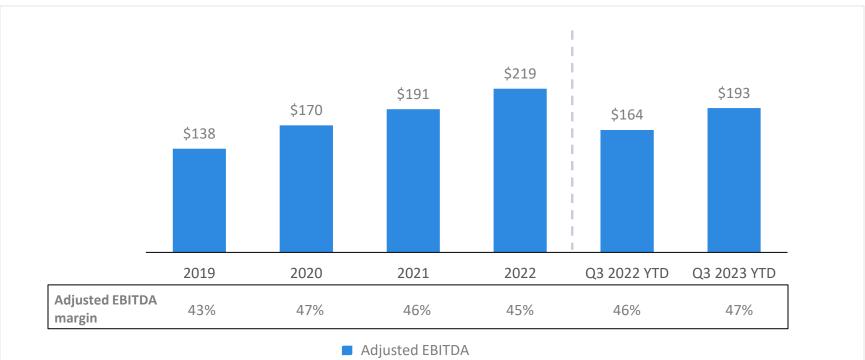






Continued growth in profitability

(\$ in millions)

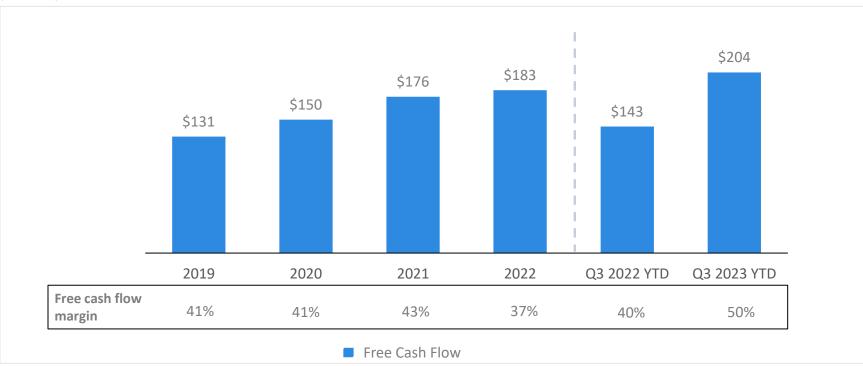




Note: Adjusted EBITDA is a non-GAAP measure. See the appendix for a reconciliation of non-GAAP financial measures to the most directly comparable GAAP financial measures.

Strong cash flow generation

(\$ in millions)

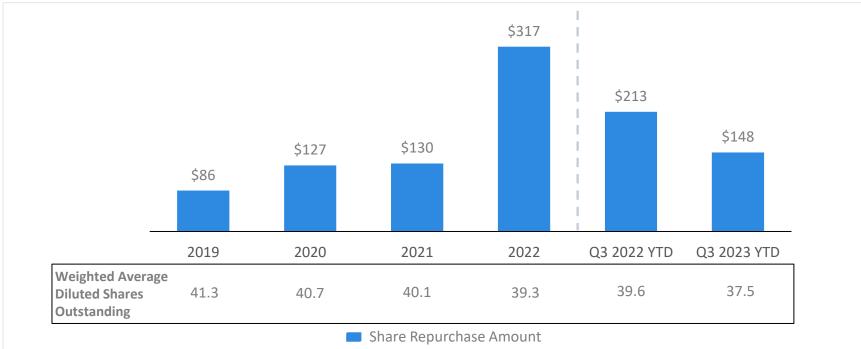


Qualys.

Note: Free Cash Flow is a non-GAAP measure. See the appendix for a reconciliation of non-GAAP financial measures to the most directly comparable GAAP financial measures.

Leveraging excess cash to return capital to shareholders

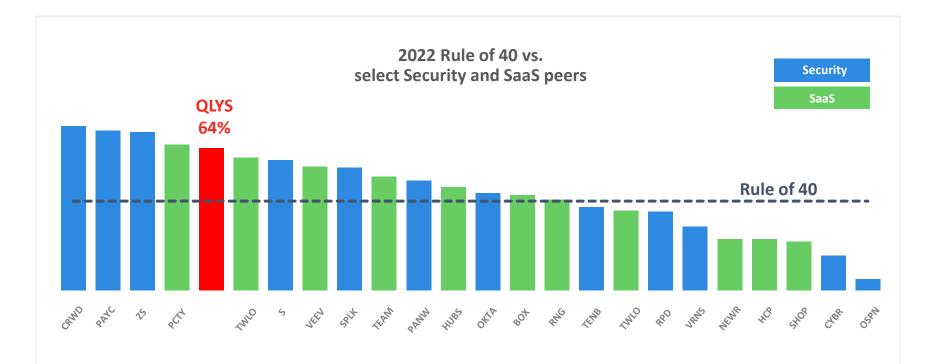
(in millions)



Industry-leading margins



Achieving rule of 60: growth + profitability



Source: Nasdaq IR Insight, company reports Note: 2022 Revenue Growth % + EBITDA Margin %

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Appendix

Qualys IT, security & compliance solutions

ASSET MANAGEMENT

CyberSecurity Asset Management (CSAM)

See entire attack surface, continuously maintain your CMDB, and track EOL/EOS software

External Attack Surface Management (ESAM)

Gain an attacker's view of your external internet-facing assets and unauthorized software

VULNERABILITY MANAGEMENT

Vulnerability Management, Detection & Response (VMDR)

Discover, assess, prioritize, and patch critical vulnerabilities up to 50% faster

Enterprise TruRisk Management (ETM) Consolidate & translate security & vulnerability findings from 3rd party tools

Web App Scanning (WAS)

Automate scanning in CI/CD environments with shift left DAST testing

RISK MITIGATION

Patch Management (PM) Efficiently remediate vulnerabilities and patch systems

Custom Assessment and Remediation (CAR)

Quickly create custom scripts and controls for faster, more automated remediation

THREAT DETECTION & RESPONSE

Multi-Vector Endpoint Detection & Response (EDR)

Advanced endpoint threat protection, improved threat context and alert prioritizations

Context Extended Detection & Response (XDR) *Extend detection and response beyond the endpoint to the enterprise*

COMPLIANCE

Policy Compliance (PC)

Reduce risk and comply with internal policies and external regulations with ease

File Integrity Monitoring (FIM)

Reduce alert noise and safeguard files from nefarious actors and cyber threats

CLOUD SECURITY

TotalCloud (CNAPP)

Cloud-Native Application Protection Platform for multicloud environment

Container Security (CS)

Discover, track, and continuously secure containers – from build to runtime

Cloud Security Posture Management (CSPM)

Continuously discover, monitor, and analyze your cloud assets for misconfigurations and non-standard deployments

Infrastructure as Code Security (IaC)

Detect and remediate security issues within IaC templates

Cloud Workload Protection (CWP)

Detect, prioritize, and remediate vulnerabilities in your cloud environment

Cloud Detection and Response (CDR)

Continuous real-time protection of the multi-cloud environment against active exploitation, malware, and unknown threats

CyberSecurity Asset Management

Purpose-built Asset Management with CyberSecurity & Risk Context

Asset Inventory for security teams to monitor entire attack surface

Discover, inventory & classify assets with business context. Monitor EOL/EOS software, find security tool coverage & get alerted for unauthorized software

Integrate with CMDB to keep CMDB up-to-date

With 2-way CMDB integration, keep CMDB upto-date & accurate, along with providing business context to define asset criticality for managing risk from a business point-of-view



External Attack Surface Management (EASM)

Augment the vulnerability management program by discovering previously unknown, security-unmanaged assets, including domains and sub-domains using attacker's techniques

Rapidly reduce the risk of the entire attack surface

Know the risk and context of known & unknown assets and with one-click VMDR and patch integration, remediate the risk of the entire attack surface

VMDR 2.0 key capabilities

Bringing prioritization and automated workflow to Vulnerability Management Detection and Response

Understand and Manage Cybersecurity Risk

Quantify risk across vulnerabilities, assets, and groups of assets helping organizations proactively reduce risk exposure and track risk reduction over time with Qualys TruRisk[™]

Reduce Risk Faster

Unify security and IT threat response paths for faster remediation with seamless integration between ITSM tools such as ServiceNow, and patch management solutions



Automate remediation with no-code workflows

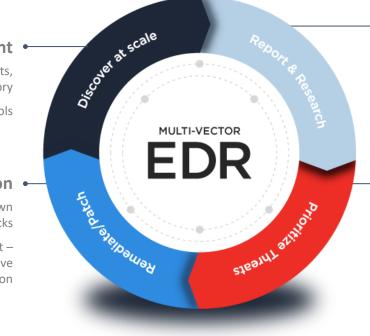
Save valuable time by automating and orchestrating operational tasks with Qualys Qflow

Receive Preemptive Attack Alerts

Leverage insights from over 180k vulnerabilities sourced from over 25+ threat sources to receive preemptive alerts on potential attacks with the Qualys Threat DB

Qualys Multi-Vector EDR

Providing multi-vector context for the endpoints



Endpoint Detection & Protection

Malware & exploit protection

Detection & analysis on MITRE

Security incident analysis, hunting vulnerabilities & misconfigurations patch levels, file integrity monitoring

Threat Analysis & Correlation

Research-based, third-party threat intel

Correlate threat indicators with detections

Correlate logs, other activities, alerts

Contextual, actionable, prioritized insights

Asset Management

Dynamic discovery of endpoints, software and hardware inventory Automated deployment of security tools

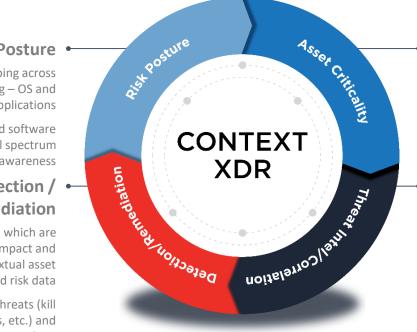
Response & Prevention -

Automated policies blocking known malicious attacks

Advanced attack containment – quarantine, kill, remove preventive patching, configuration remediation

Qualys Context XDR

Complete context, enhanced remediation, improved productivity



Asset Criticality

Dynamically tag and prioritize high value assets in real time

Qualys Cloud Agent driven active discovery to find everything with rulebased criticality assignment

Threat Intelligence / **Enterprise Wide Correlation**

Correlate telemetry gathered across the enterprise with Qualys and 3rd party Threat Intelligence to identify malicious / suspicious activity

Risk Posture

Continuous vulnerability mapping across the entire software catalog - OS and third-party applications

Includes misconfigurations and software end of life information for full spectrum risk awareness

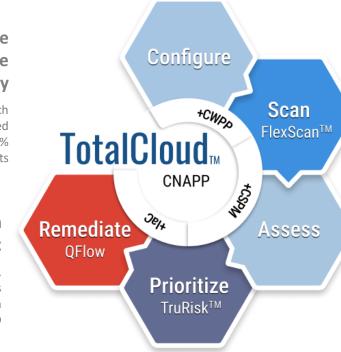
Threat Detection / •--Remediation

Generate high fidelity alerts which are prioritized based on risk / impact and enriched with deep contextual asset criticality and risk data

Remediate immediate threats (kill processes, delete files, etc.) and remediate vulnerabilities proactively to prevent future attacks

Qualys TotalCloud

Simplifying cloud-native security



Unified TruRisk with most accurate detections across cloud environment

Extend the industry's most accurate vulnerability & config detection to get a unified view of risk across multi-cloud workloads, services & resources, with context to prioritize

Automated remediation to reduce risk faster

No-touch cloud posture remediation & workflow automation with no-code, drag-anddrop workflow engine – Qflow. Extend security patching to cloud workloads to reduce risk faster

Multiple cloud-native Assessment for comprehensive security

Agent and agentless assessment options such as API, network scanner and snapshot-based scanning to assess security posture for 100% of your cloud assets

Start secure, stay secure in cloud, by shifting security left

Shift-left security to catch issues early, before production with Infrastructure as Code (IaC) scanning. Assess vulnerabilities in pre-deployment stages – repositories, CI/CD

Reconciliation of Adjusted EBITDA

(\$ in millions)

	2019	2020	2021	2022	Q3 2022 YTD	Q3 2023 YTD
Net income	\$69.3	\$91.6	\$71.0	\$108.0	\$79.7	\$111.0
Depreciation and amortization of property and equipment	25.1	26.6	29.2	28.9	21.2	18.8
Amortization of intangible assets	6.1	6.3	6.7	5.7	4.5	2.3
Income tax provision	10.6	10.5	18.4	25.7	19.6	20.1
Stock based compensation	34.9	40.0	67.6	53.4	37.9	50.6
Other income (expense), net	(7.7)	(5.4)	(1.7)	(3.2)	0.6	(9.5)
Adjusted EBITDA	\$138.3	\$169.5	\$191.2	\$218.6	\$163.5	\$193.3

Note: Amounts may not sum due to rounding.

Reconciliation of Non-GAAP Free Cash Flows

(\$ in millions)

_	2019	2020	2021	2022	Q3 2022 YTD	Q3 2023 YTD
GAAP Cash flows provided by operating activities	\$160.6	\$180.1	\$200.6	\$198.9	\$155.0	\$210.8
Purchases of property and equipment, net of proceeds from disposal	(27.6)	(29.6)	(24.4)	(15.4)	(12.4)	(7.3)
Principal payments under finance lease obligations	(1.7)	(0.1)	(0.1)	0.0	0.0	0.0
Non-GAAP Free cash flows	\$131.3	\$150.4	\$176.1	\$183.5	\$142.6	\$203.5



Revenue mix

