



Varonis Overview

Q1 2025

Safe Harbor Statement

This presentation has been prepared by Varonis Systems, Inc. (the “Company”) solely for informational purposes. It is not, and should not be assumed to be, complete. This presentation is not an offer to sell securities, nor is it a solicitation of an offer to buy securities. This presentation is not directed at, or intended for distribution to or use by, any person or entity that is a citizen or resident or located in any locality, state, country or other jurisdiction where such distribution, publication, availability or use would be contrary to law or regulation or which would require any registration or licensing within such jurisdiction. Persons into whose possession this presentation comes should inform themselves about, and observe, any such restrictions. In considering any performance information contained herein, you should bear in mind that past or projected performance is not necessarily indicative of future results, and there can be no assurance that any entity referenced herein will achieve comparable results or that illustrative returns, if any, will be met. Statements in this presentation are made as of the date this presentation is made unless stated otherwise, and the delivery of this presentation at any time shall under no circumstances create an implication that the information contained herein is correct as of any time after such date.

This presentation contains “forward-looking statements,” including statements concerning plans, objectives, goals, strategies, future events or performance, growth prospects, capital resources, expenditures and underlying assumptions and other statements, which are other than statements of historical facts. Actual outcomes and results could differ materially from those forecasts due to the impact of many factors beyond the control of the Company and its affiliates. The words “believe”, “expect”, “anticipate”, “intends”, “plan”, “estimate”, “aim”, “forecast”, “guidance”, “project”, “will”, “may”, “might”, “should”, “could” and similar expressions (or their negative) identify certain of these forward-looking statements. The forward-looking statements in this presentation are based upon various assumptions, many of which are based, in turn, upon further assumptions, including without limitation, management’s examination of historical operating trends, data contained in the Company’s records and other data available from third parties. These assumptions are inherently subject to significant uncertainties and contingencies which are difficult or impossible to predict and are beyond its control and it may not achieve or accomplish these expectations, beliefs or projections. In addition, important factors that, in the view of the Company, could cause actual results to differ materially from those discussed in the forward-looking statements include the fact that the market for software that analyzes, secures, governs, manages and migrates enterprise data may not continue to grow or grow at the same pace; prolonged economic uncertainties or downturns; currency exchange rate fluctuations; increased competition; security breaches, cyberattacks or other cyber-risks and failure to comply with legal requirements, contractual obligations and industry standards regarding security, data protection and privacy; fluctuation in our quarterly results of operations due to variability in our revenues; our expansion into cloud-delivered services; our ability to predict renewal rates and manage growth effectively; our limited operating history at our current scale, which makes it difficult to evaluate and predict our future prospects; our history of losses; our ability to maintain strong relationships with our channel partners, including distributors and resellers, to whom we sell substantially all of our products and services; risks inherent in our international operations, including the effect of export and import controls and the risk of a violation or alleged violation of applicable anti-corruption or anti-bribery laws; collection and credit risks; our ability to maintain or enhance our brand recognition or reputation; our ability to retain, attract and recruit highly qualified personnel; our dependency on the continued services and performance of our co-founder, Chief Executive Officer and President; our ability to continually enhance and improve our technology; the fact that we derive substantially all of our revenues and cash flows from sales of licenses from a single platform of products; the fact that, if we experience interruptions or performance problems with our products, or if our software is not perceived as being secure, customers may reduce the use of or stop using our products; our ability to protect our proprietary technology and intellectual property rights; the fact that our tax rate may vary significantly depending on our stock price; our ability to fully utilize our net operating loss carryforwards; our indebtedness; and stock price volatility. These and other important risk factors are described more fully in the Company’s Annual Report on Form 10-K for the year ended December 31, 2024, the Company’s quarterly reports on Form 10-Q and other filings with the Securities and Exchange Commission and could cause actual results to vary from expectations. Past performance should not be taken as an indication or guarantee of future results, and no representation or warranty, express or implied, is made regarding future performance. All information provided in this presentation is as of the date hereof, and the Company undertakes no duty to update or revise this information, whether as a result of new information, new developments or otherwise, except as required by law.

This presentation also contains market statistics and industry data that are not necessarily comprehensive or reflective of market conditions. These have been derived from third party sources and have not been independently verified by the Company or its affiliates. This presentation also contains non-GAAP financial measures which are not prepared in accordance with Generally Accepted Accounting Principles and key performance metrics. A reconciliation of historical GAAP and non-GAAP financial measures is included in the Appendix, and definitions and reconciliations of historical GAAP and non-GAAP financial measures and definitions of key performance metrics are also provided on the Company’s first quarter 2025 press release issued on May 6, 2025 and can also be found at <https://ir.varonis.com>. A reconciliation for non-GAAP operating income (loss), non-GAAP net income (loss) and free cash flow referred to in our “Financial Outlook” is not provided because we do not guide on their most directly comparable GAAP financial measures. As these are forward-looking statements, such reconciliation is not available without unreasonable effort due to the high variability, complexity, uncertainty and difficulty of estimating certain items such as stock-based compensation and currency fluctuations, which have an impact on our consolidated results. The actual amounts of such reconciling items will have a significant impact on the Company’s most directly comparable GAAP financial measures. The Company believes the information provided is useful to investors because it can be considered in the context of the Company’s historical disclosures of this measure. The trademarks included herein are the property of the owners thereof and are used for reference purposes only. Such use should not be construed as an endorsement of the products or services of the Company.

Company Overview

Varonis at a Glance

The leader in data security,
fighting a different battle
than conventional
cybersecurity companies.



VRNS

FOUNDED IN 2004 IPO IN 2014



~2,500

EMPLOYEES WORLDWIDE



\$664.3MM

ANNUAL RECURRING REVENUES
19% Y/Y GROWTH



\$68.0MM

YTD OPERATING CASH FLOW



~61%

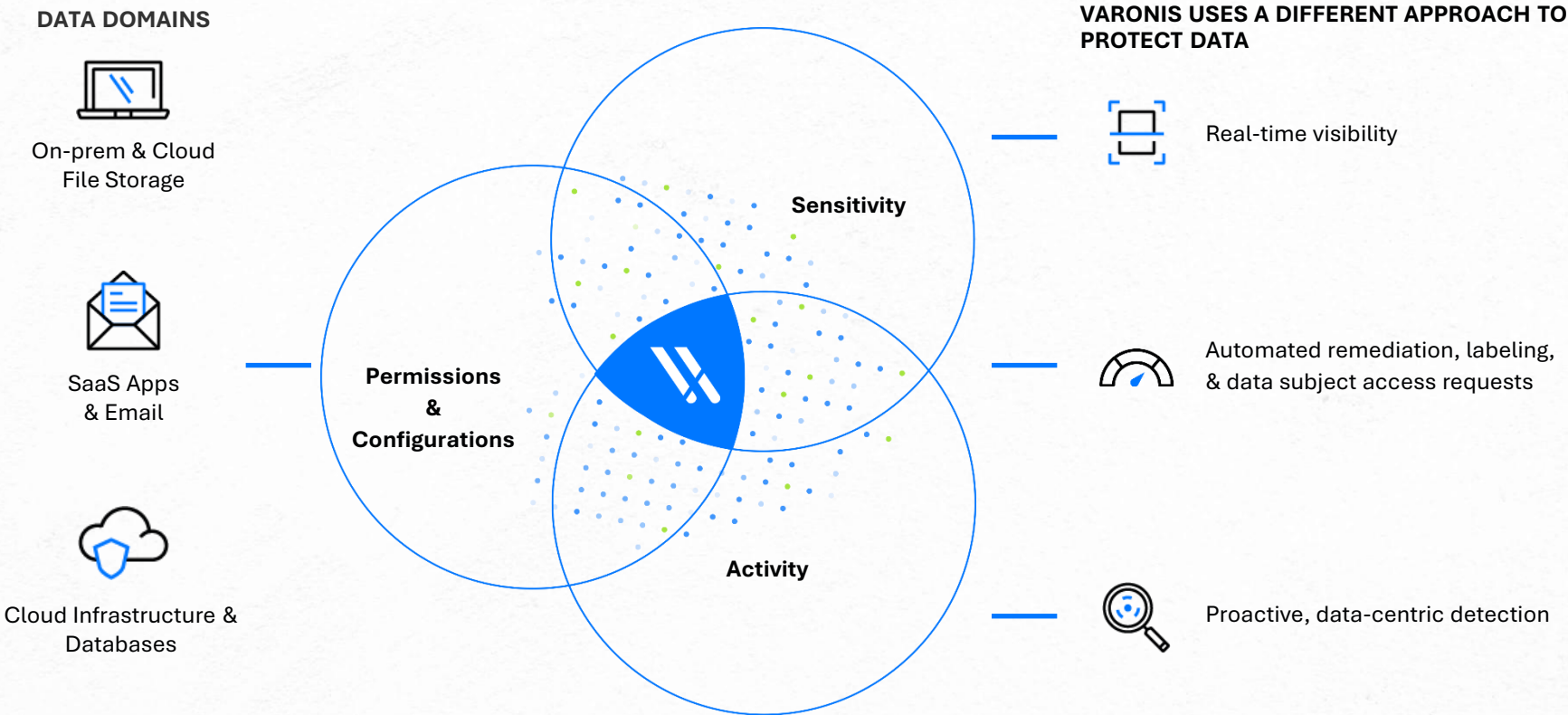
SaaS ARR AS % OF TOTAL ARR



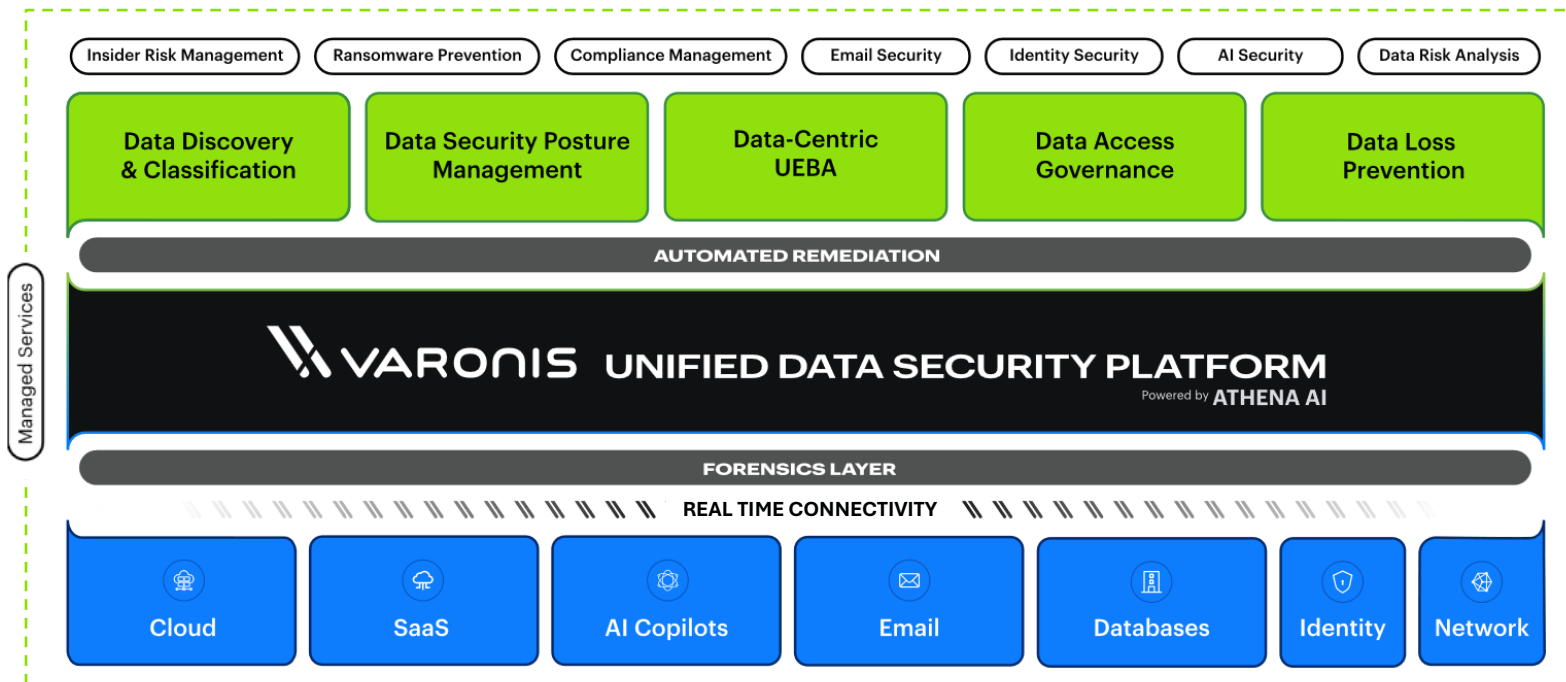
\$65.3MM

YTD FREE CASH FLOW

Proven Technology



Unified and Automated Data Security Platform



Proven Approach



Find

overexposed sensitive data
by analyzing data, account
activity, and user behavior.



Fix

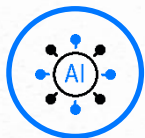
sensitive and stale data
automatically, to remediate
current exposure and prevent
future exposures.



Alert

on unusual data exposure and
automatically respond to keep
data safe.

Secular Trends



Data Growth

The amount of data created in the world is expected to grow at a compound annual growth rate of 24% by 2028 with unstructured data accounting for more than 90% of total data generated.¹



AI & Cloud Adoption

90% of organizations will adopt a hybrid cloud approach through 2027 and more than 80% of enterprises are expected to use Gen AI by 2026.²



Cyber Threats

In 2024 the global average cost of a data breach was \$4.9 million, which was the highest ever and 40% of breaches involved data stores across multiple environments.³

⁽¹⁾ IDC Research - International Data Corporation's Global DataSphere Forecast

⁽²⁾ Gartner Research – Gartner Forecast for Worldwide Public Cloud Spend & Hype Cycle for Generative AI, 2023

⁽³⁾ IBM – Cost of a Data Breach Report 2024

Industry Changes



Board Awareness

Boards of Directors are now required to address cyber risks and demonstrate appropriate awareness and action.



Adoption & Standardization

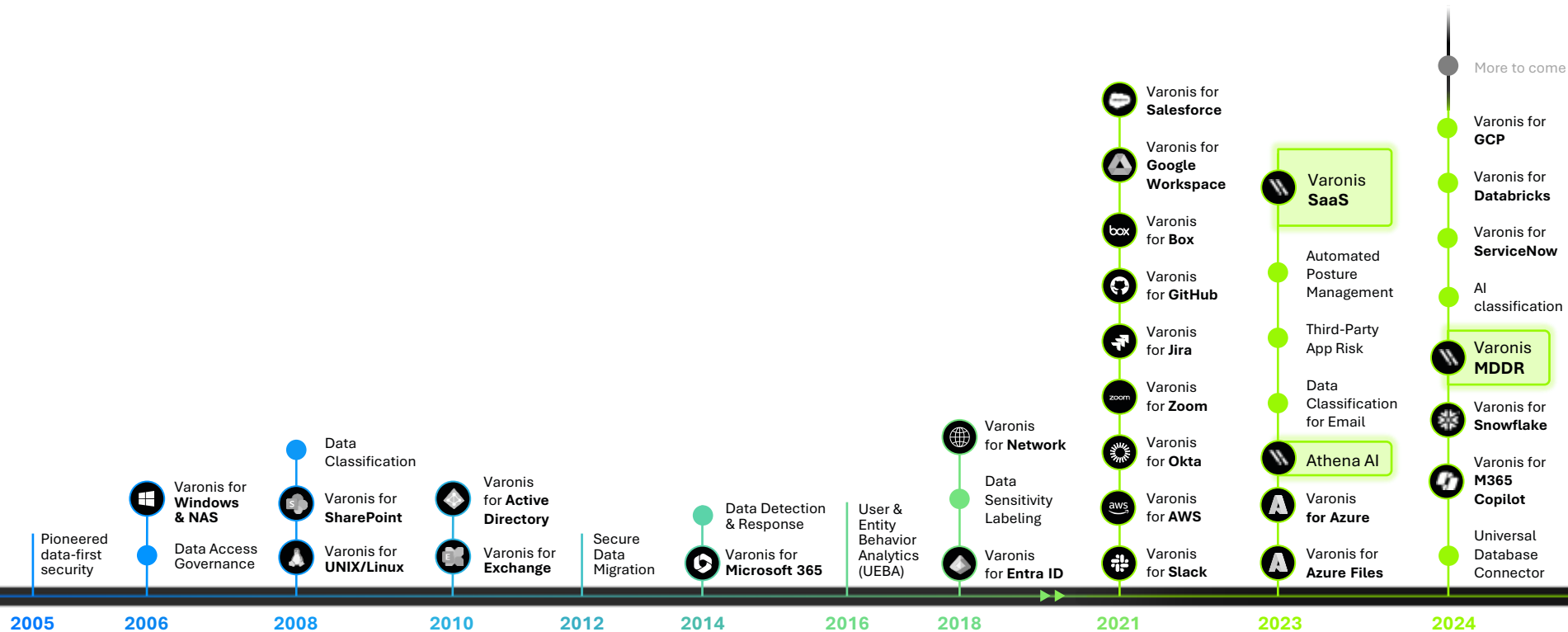
A data-centric approach to security is becoming the standard as the digital transformation increased reliance on data. Almost every breach involves data assets that are stored in growing, centralized repositories on-premises and in the cloud.



Regulation

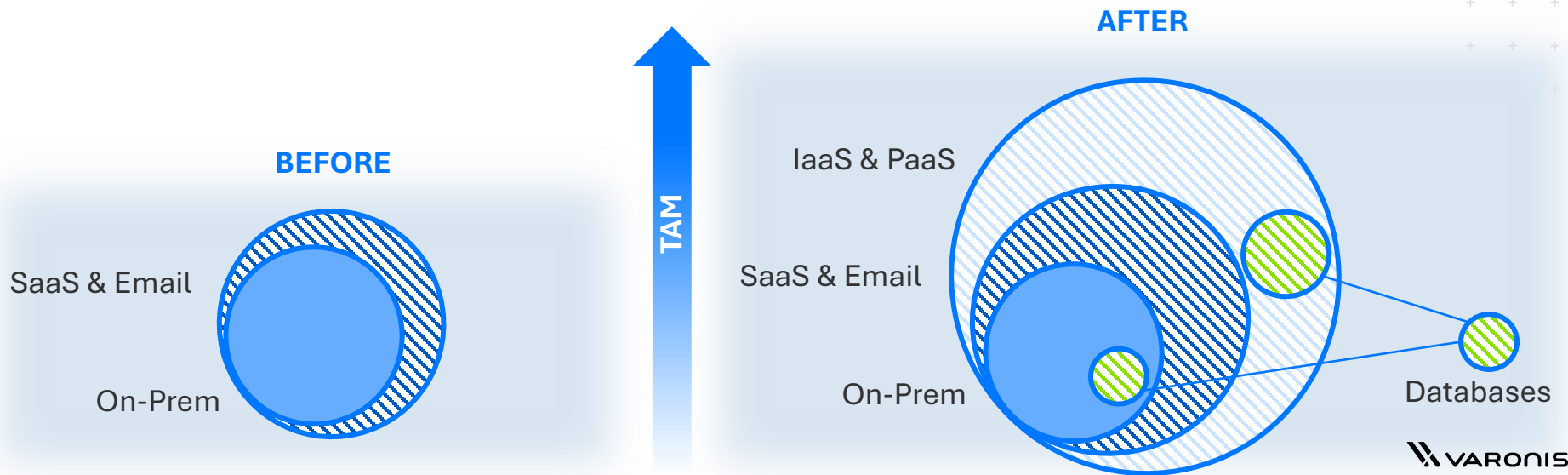
The confluence of notable attacks, media attention, and public outcry has led to data-centric regulations in the EU and North America like GDPR, CCPA, and the SEC disclosure rule around cyber events.

Our SaaS platform enables relentless innovation



Expanding our TAM to protect data in more places

- + A leader in protecting large data stores in the cloud (e.g. M365) & on-prem
- + We have expanded into new areas, growing our TAM
 - + Databases – in the cloud and on-prem
 - + SaaS – e.g. Box, Google Drive & Salesforce
 - + IaaS/PaaS – e.g. AWS, Azure, databases, Databricks, GCP, Snowflake



Data Security Platform Use Cases



Data Discovery & Classification

Accurately discover, classify, and label sensitive data.



DSPM

Improve your data security posture automatically.



Data-centric UEBA

Detect, investigate, and respond to attacks on data.



Data access governance

See exactly who can touch sensitive data at all times.



DLP

Monitor data activity and prevent exfiltration.



MDDR

24x7x365 data detection & response with an SLA.



Insider risk management

Identify and prevent insider risks.



Compliance management

Automate compliance regulations and frameworks.



Identity protection

Detect attacks on AD, Entra ID, and Okta.



Data risk assessment

Map data risk and build a path to remediation.



Data lifecycle automation

Automatically enforce data lifecycle policies.



Ransomware prevention

Detect and prevent ransomware attacks.



Email security

Lock down sensitive mailboxes and stop exfiltration.



AI security

Secure AI copilots and LLMs.



Cloud data security

Label critical data, monitor flows, and enforce policy.

First-Mover Advantage



2005



Complexity

Data was stored in fewer places



Data Volume

Data volumes were much smaller



High-Frequency Iterations

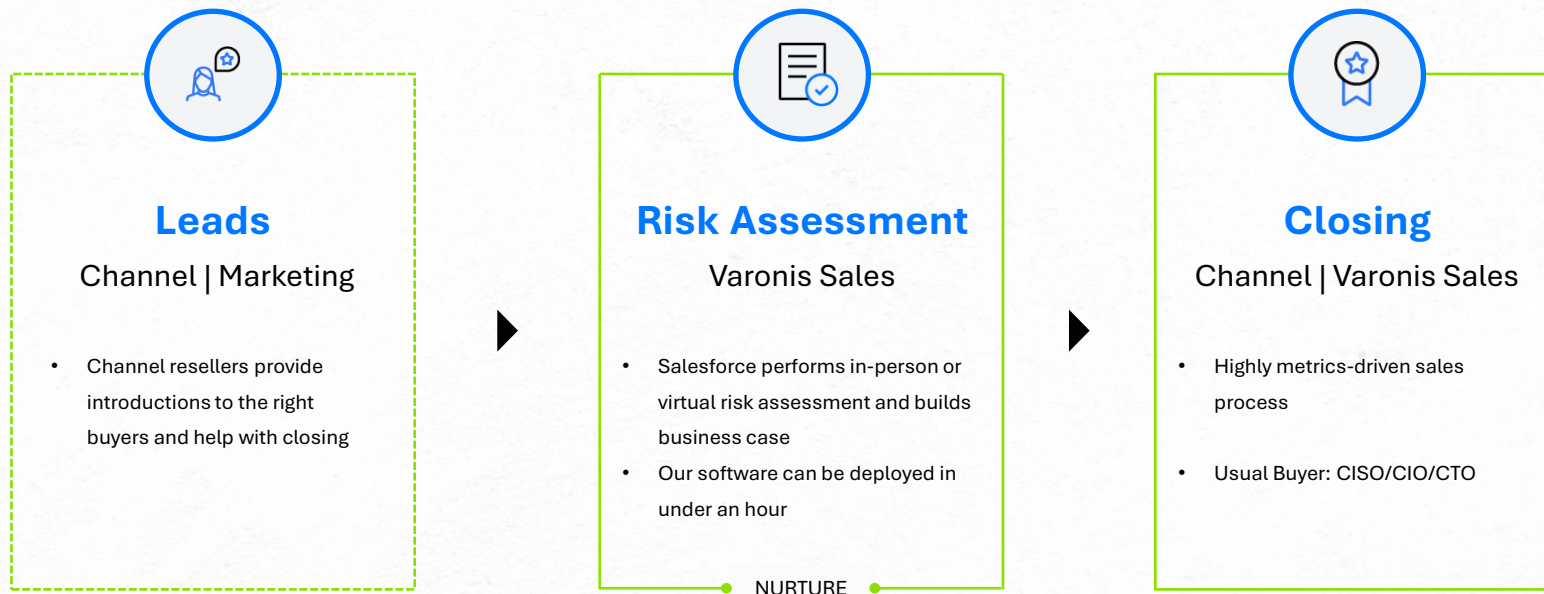
20 years of battle-testing, refinement, and innovation



Discipline

Sales process drove tens of thousands of production installs

Predictable Sales Motion



Proven Management Team

Yaki Faitelson
CEO, President,
Co-Founder & Chairman
Varonis since 2005

Guy Melamed
CFO & COO
Varonis since 2011

David Bass
Executive VP & CTO
Varonis since 2005

Jim O'Boyle
Vice Chairman – Sales
Varonis since 2006

Dana Shahar
Chief Human Resources
Officer
Varonis since 2013

Gilad Raz
CIO & VP of Technical
Services
Varonis since 2006

Shai Cohen-Golan
Chief of Staff
Varonis since 2017

Dov Gottlieb
VP & General Counsel
Varonis since 2021

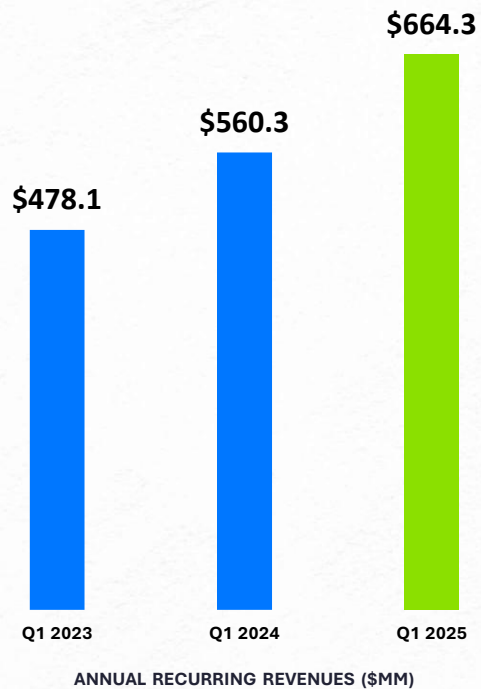
Greg Pomeroy
SVP of Worldwide Sales
Varonis since 2008

David Gibson
SVP of Strategic Programs
Varonis since 2006

Rob Sobers
CMO
Varonis since 2011

Financial Results: Q1 2025 Highlights

Q1 2025 Highlights



\$664.3MM

ARR at the end of Q1 grew 19% YoY



~61%

SaaS ARR as % of Total ARR



16.7%

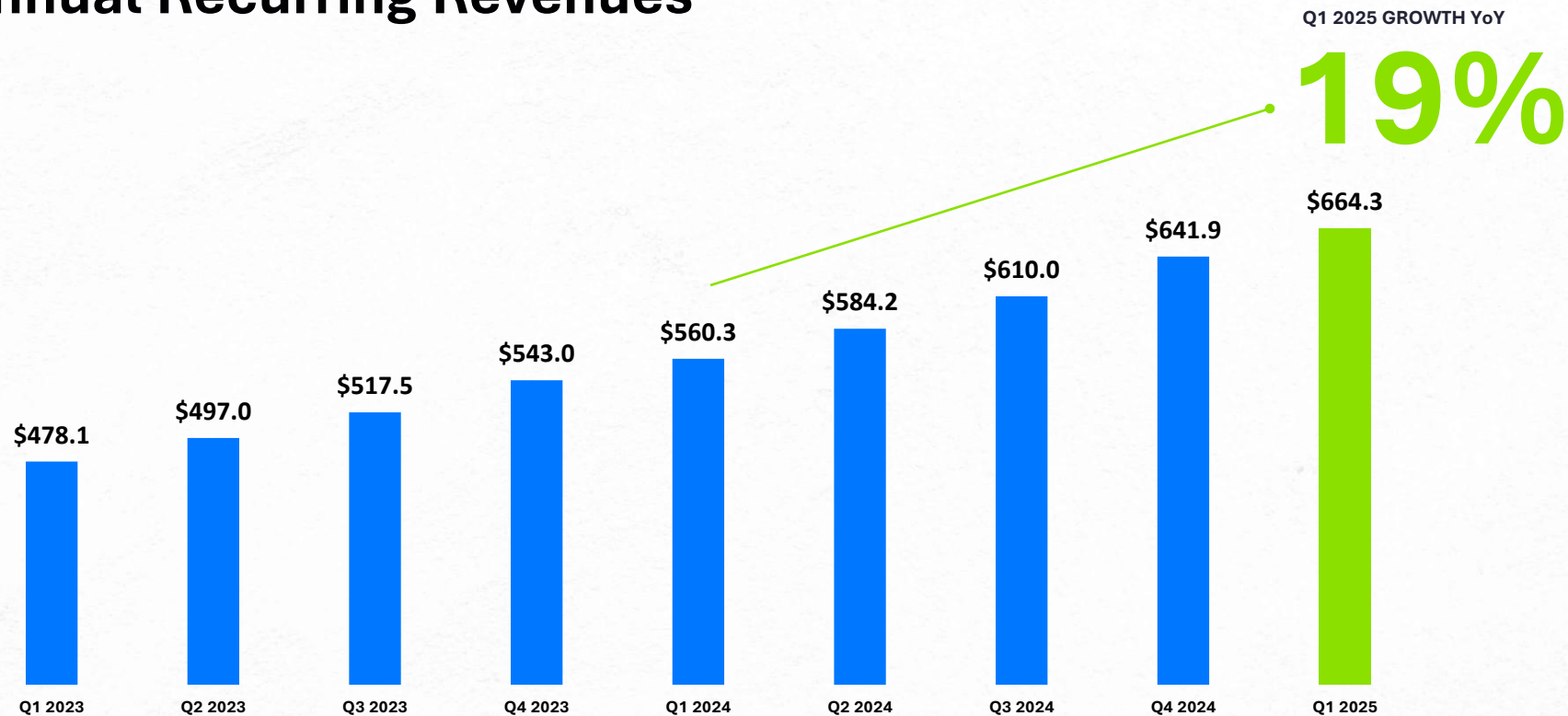
ARR Contribution Margin



\$65.3MM

YTD Free Cash Flow

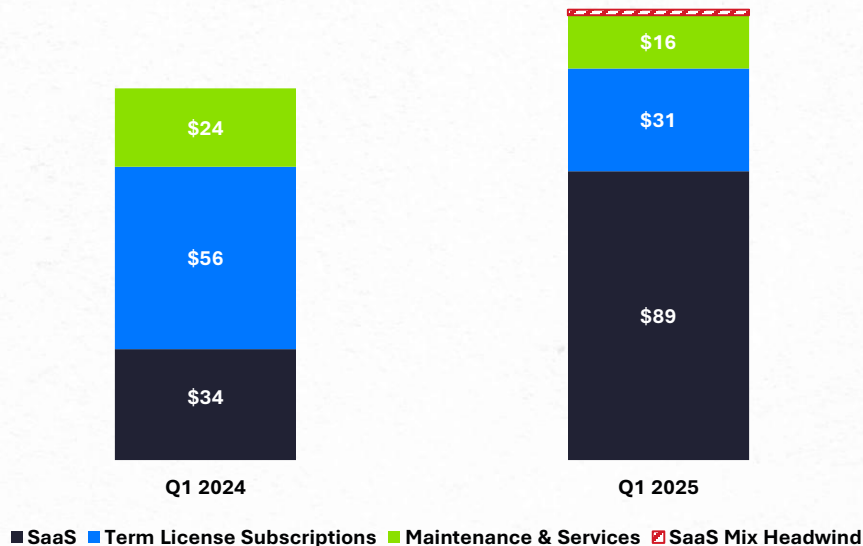
Annual Recurring Revenues



In millions

SaaS is a headwind to reported revenue, but driving positive business momentum

- In the first quarter, we had a ~1% headwind to our year-over-year revenue growth rate as a result of having increased SaaS sales in our bookings mix



During the quarter as compared to the same quarter last year, we had approximately a 1% headwind to our year-over-year revenue growth rate as a result of having increased SaaS sales in our bookings mix, which are recognized ratably vs. the upfront recognition of our on-prem subscription products. The headwind reflects an assumption that on-prem subscription products and SaaS bookings mix as a percentage of total new bookings remained the same as the prior period (with the incremental SaaS booked as on-prem subscription products). The headwind also reflects an assumption that customers who purchased on-prem subscription renew as on-prem subscription and customers who purchased SaaS renew as SaaS. All dollar values included above are in millions.

SaaS is a headwind to reported operating margin, but driving positive business momentum



During the quarter as compared to the same quarter last year, we had approximately a 1% headwind to our operating margin as a result of having increased SaaS sales in our bookings mix, which are recognized ratably vs. the upfront recognition of our on-prem subscription products. The headwind reflects an assumption that on-prem subscription products and SaaS bookings mix as a percentage of total new bookings remained the same as the prior period (with the incremental SaaS booked as on-prem subscription products). The headwind also reflects an assumption that customers who purchased on-prem subscription renew as on-prem subscription and customers who purchased SaaS renew as SaaS. All dollar values included above are in millions.

Q2 & FY 2025 Financial Guidance

Guidance	Q2 2025	FY 2025
Annual Recurring Revenues (“ARR”)		\$742.0MM – \$750.0MM
<i>YoY growth</i>		16% – 17%
Free Cash Flow		\$120.0MM – \$125.0MM
Total Revenues	\$145.0MM – \$150.0MM	\$610.0MM – \$625.0MM
<i>YoY growth</i>	11% – 15%	11% – 13%
Non-GAAP Operating Income (Loss)	(\$5.0MM) – (\$2.0MM)	\$0.5MM – \$10.5MM
<i>Non-GAAP Operating Margin</i>	(3.4%) – (1.3%)	0.1% – 1.7%
Diluted Shares Outstanding	135.2MM	135.8MM
Non-GAAP Net Income per Diluted Share	\$0.00 – \$0.01	\$0.14 – \$0.17

Our long-term goal is to
build a **billion-dollar
business** that grows
meaningfully with
expanding profit and
cash flow.

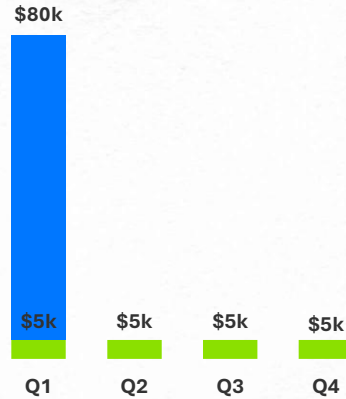


Thank you.

 VARONIS

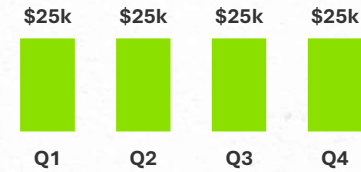
Appendix: Revenue Recognition Example #1

TERM-BASED ON-PREM SUBSCRIPTION



~80% Upfront / ~20% Ratable
~85% of deal recognized in Q1
100% of deal recognized in fiscal year

SAAS

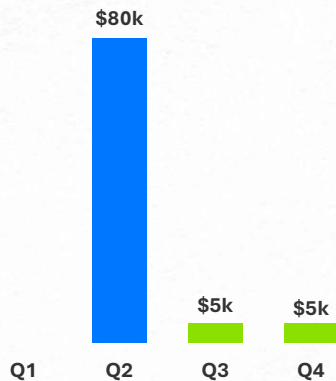


100% Ratable
~25% of deal recognized in Q1
100% of deal recognized in fiscal year

Both scenarios assume \$100K ARR deal delivered on January 1 = **ARR impact is the same**
Both are collected annually in advance = **FCF impact is the same**

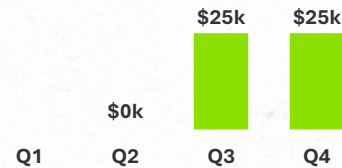
Appendix: Revenue Recognition Example #2

TERM-BASED ON-PREM SUBSCRIPTION



~80% Upfront / ~20% Ratable
~80% of deal recognized in Q2
~90% of deal recognized in fiscal year

SAAS

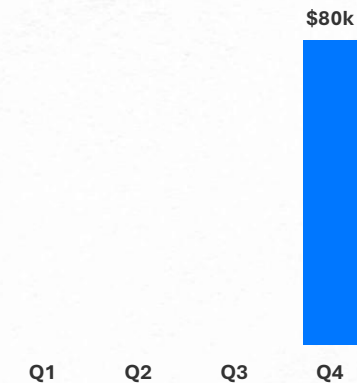


100% Ratable
<1% of deal recognized in Q2
~50% of deal recognized in fiscal year

Both scenarios assume \$100K ARR deal delivered on June 30 = **ARR impact is the same**
Both are collected annually in advance = **FCF impact is the same**

Appendix: Revenue Recognition Example #3

TERM-BASED ON-PREM SUBSCRIPTION



~80% Upfront / ~20% Ratable
~80% of deal recognized in Q4
~80% of deal recognized in fiscal year

SAAS



100% Ratable
<1% of deal recognized in Q4
<1% of deal recognized in fiscal year

Both scenarios assume \$100K ARR deal delivered on December 31 = **ARR impact is the same**
Both are collected annually in advance = **FCF impact is the same**

Appendix: Reconciliation of GAAP Measures to Non-GAAP

	Three Months Ended March 31,	
	2025	2024
Reconciliation to non-GAAP operating loss:		
GAAP operating loss	(\$43,766)	(\$47,633)
Add back:		
Stock-based compensation expense	32,255	32,093
Payroll tax expenses related to stock-based compensation	3,067	4,587
Amortization of acquired intangible assets and acquisition-related expenses	1,986	381
Non-GAAP operating loss	(\$6,458)	(\$10,572)
Reconciliation to non-GAAP net income (loss):		
GAAP net loss	(\$35,783)	(\$40,490)
Add back:		
Stock-based compensation expense	32,255	32,093
Payroll tax expenses related to stock-based compensation	3,067	4,587
Amortization of acquired intangible assets and acquisition-related expenses	1,986	381
Foreign exchange rate differences, net	(2,135)	(681)
Amortization of debt issuance costs	887	383
Acquisition-related taxes	391	—
Non-GAAP net income (loss)	\$668	(\$3,727)
GAAP weighted average number of shares used in computing net loss per share of common stock – basic and diluted	112,651,178	109,990,177
Non-GAAP weighted average number of shares used in computing net income (loss) per share of common stock – basic	112,651,178	109,990,177
Non-GAAP weighted average number of shares used in computing net income (loss) per share of common stock – diluted	136,738,899	109,990,177
GAAP net loss per share of common stock – basic and diluted	(\$0.32)	(\$0.37)
Non-GAAP net income (loss) per share of common stock – basic	\$0.01	(\$0.03)
Non-GAAP net income (loss) per share of common stock – diluted	\$ —	(\$0.03)

In thousands, except share and per share data

Appendix: Reconciliation of GAAP Measures to Non-GAAP

Reconciliation to non-GAAP free cash flow:	Three Months Ended March 31,	
	2025	2024
Net cash provided by operating activities	\$68,000	\$56,723
Purchases of property and equipment	(\$2,339)	(\$297)
Capitalized internal-use software	(\$325)	—
Free cash flow	\$65,336	\$56,426

In thousands