

Forgepoint

Fall 2025 Advisory Council Meeting

November 18, 2025 | The Yale Club of New York City

Forgepoint

Welcome & Kickoff



ALBERTO YEPEZ

Co-Founder & Managing Director

Forgepoint Capital

Housekeeping

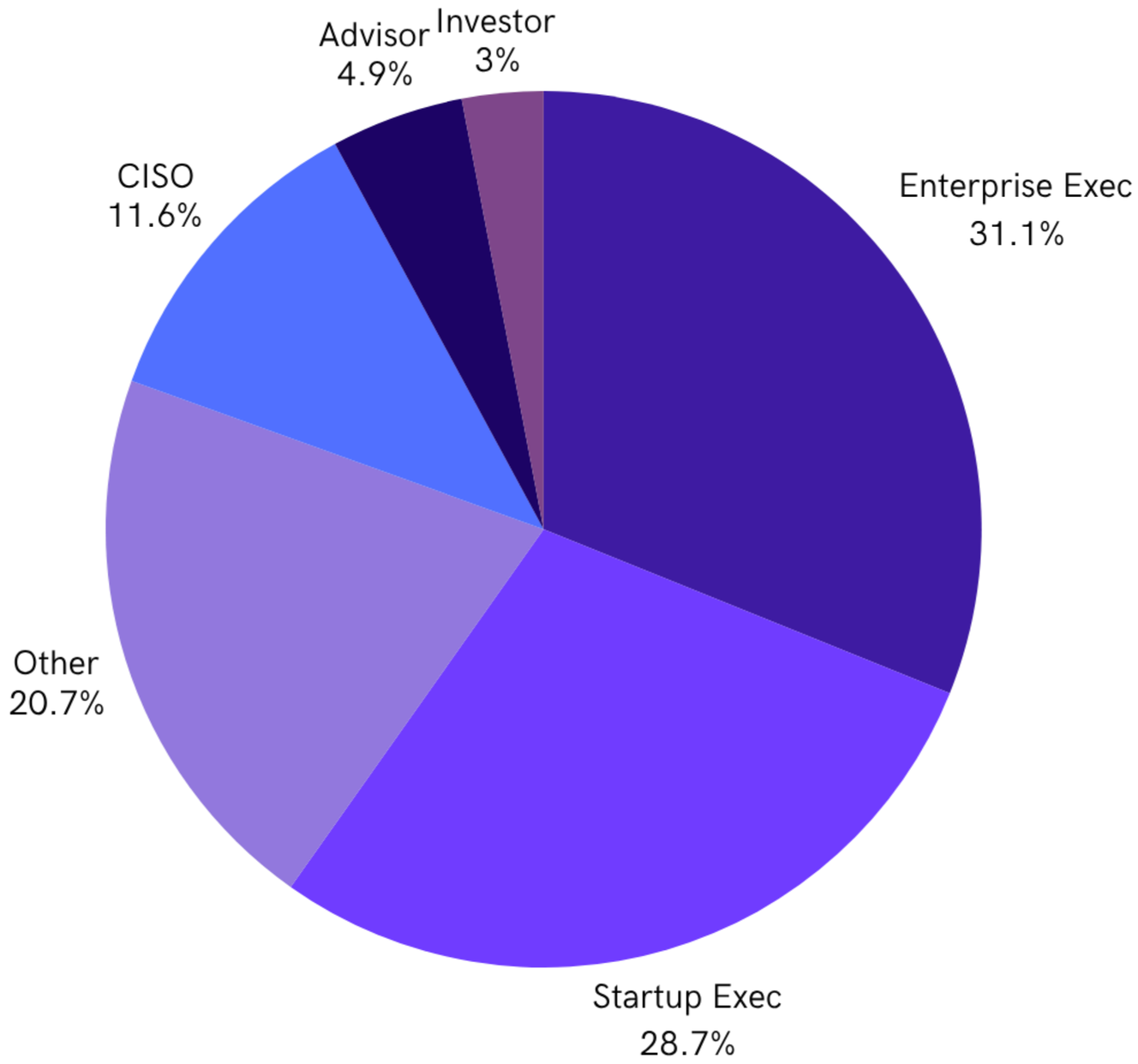
- Chatham House Rules - no media; photographer present
- To make calls:
  - 2F phone booths
  - 2M Grill Room

View agenda, session abstracts, & speaker bios:

Agenda

1:00 PM	Welcome & Event Kickoff
1:10 PM	Cybersecurity, AI and Infrastructure Market Update
1:30 PM	CISO Priorities for 2026
2:00 PM	Enterprise AI: The Good, the Bad, and the Risky
2:40 PM	**Networking Break**
3:10 PM	Portfolio Company Showcase
3:30 PM	Identity in a Hybrid World: Human, non-human, and agents
4:10 PM	Portfolio Company Showcase
4:30 PM	Fireside Chat: Admiral (ret.) Mike Rogers & Don Dixon
5:00 PM	**Networking Reception**
6:30 PM	Celebration Dinner

Audience Breakdown



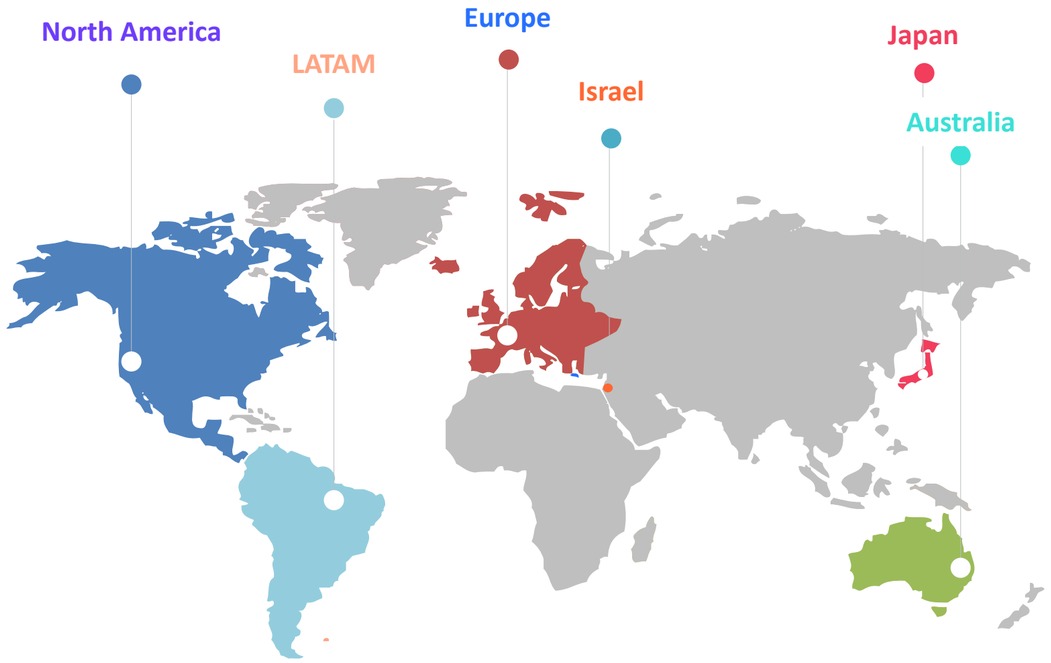
Forgepoint

We are the leading cybersecurity venture fund focused on the convergence of cyber, AI and infrastructure

Forgepoint by the Numbers

2015 Founded	**3** Funds	**$1B+** AUM
53 Investments	**22** Team Size	**14** Investors
38 Active Investments	**100+** Advisory Council	**$5–50M** Investment per Company

Global Presence



Early-Stage Focus

Series A & B and Select Growth *(First Institutional Investor / Follow-On)*

World-Class Team

Our team has 150+ years of combined experience operating and investing in cybersecurity and AI infrastructure

/ INVESTMENT /



J Alberto Yépez
Managing Director &
Co-Founder



Donald R Dixon
Managing Director &
Co-Founder



Lisa Lee
Chief Financial Officer



Leo Casusol
Managing Director



Ernie Bio
Managing Director



Andrew McClure
Managing Director



Reynaldo Kirton
Principal

/ SR. ADVISORS /



Ken Miyauchi
SoftBank

/ INVESTMENT /



Casilda Angulo
Vice President



Jimmy Park
Senior Associate



Shane Shook
Venture Partner



Kathryn Shih
Venture Partner

/ GROWTH /



Tom Kelley
Venture Consultant



Sanjay Uppal
Venture Consultant



Mercy Caprara
Portfolio Operations



Andy Okada
Alibaba Japan

/ INTERNATIONAL /



Damien Henault
Managing Director
International



Michael Cortez
Partner
International



Jaime Goyarrola
Chief Financial Officer
International

Global Advisory Council

Since January 1, 2025, 14 new industry leaders have joined us



Hazel Diez Castaño
Global Chief Information Security Officer, Santander; Former Head of Security Consultancy, Architecture and Design, Aviva



Raúl Amigorena Eguiluz
Global Information Security Director and CISO, Inditex; Former Head of Security, CaixaBank; Former CISO: Banca Civica; Caja de Burgos



Dominic Fortescue
Partner, Deloitte Business Security; Sr. Visiting Fellow, Kings College London; Former UK Government Chief Security Officer



Rob Harrison
Senior Vice President – Product Management, Sophos; Former CPO and Executive: Capsule8, BAE Systems, Detica



Daniel Largacha
Global Security Operation Center Director, MAPFRE



Tanya Loh
Investor, Advisor, and Company Builder;
Former CMO, Forgepoint Capital; Former Head of Market Development, M12 - Microsoft.



Vivek Menon
CISO and Head of Data, Digital Turbine; Former Executive Director, Cybersecurity, JPMorgan Chase



Dr. Leila Nova
CISO, IberoLatam, Allianz; Former Enterprise Risk Partner, Swift



Matthew G. Olsen
Co-Chair, Defense, National Security, and Government Contracts Practice, WilmerHale; Former Assistant Attorney General, U.S. DOJ



Constantine Polychronopoulos
VP Head of R&D, NM Applications, Nokia; Former VP, 5G & Telco, Juniper Networks (acq. HPE); Former VP & CTO, Telco/NFV, VMware (acq. Broadcom)



Andrea Rigoni
CEO and Founder, Altirium; Former Managing Director, Accenture



Haiyan Song
Board member, CSG Systems International and Kodiak Solutions; Former EVP, Cloud Ops Business, NetApp



Spencer Wilcox
Head of Cybersecurity, NextEra Energy; Former Executive Director of Technology and Chief Security Officer, PNM Resources (now TXNM Energy)



Tobias Yergin
Chairman, EAIGG: Ethical AI Governance Group; Former Head of Product, Strategic Exploration, Walmart

We Invest at the Convergence of Security & AI Megatrends

Forgepoint is well positioned for the strongest market tailwinds seen in all sectors

$500Bn+ Security Market by 2030

13% CAGR

Cybercrime is forecast to cost the world $23 trillion in 2027, an increase of 175% from 2022

Average organization experiences 4 cyber attacks per year, up 25% Y/Y

Cloud intrusions increased by 75% in 2023

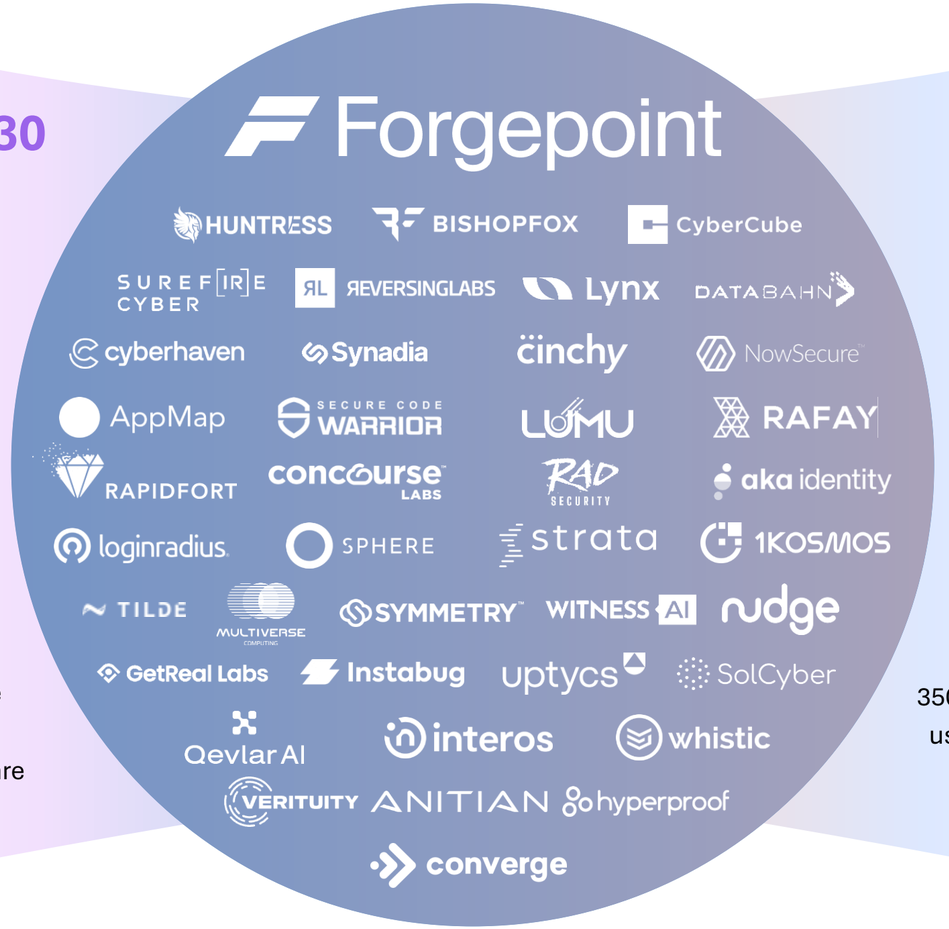
Ransomware attacks up 84% Y/Y

Security teams take an average of 277 days to identify and contain a data breach

52% of organizations consider themselves under resourced for security

Phishing attacks increased by 1,265% driven by growth of Gen AI

2024 saw the most expensive cyber breach of all time: UnitedHealth Change Healthcare



$1Tn+ AI Market by 2030

40%+ CAGR

78% of organizations use AI in at least one function as of 2024, up from 55%, with even broader and deeper adoption to go

Only 1% of surveyed companies rate their GenAI deployment as “mature”

86% of organizations reported at least one AI-related security incident in the past 12 months

350M people are expected to use AI in some way in 2025

83% of companies list AI as a key strategic focus

Up to $19.9 trillion boost to global economy by 2030 expected from AI

Only 7% of companies have achieved mature AI fortification, indicating widespread gaps in AI security

AI workloads expected to represent ~50% of data center work / power loads by EOY

Sources: IDC Research, S&P 451 Research, McKinsey & Co, Grand View Research, SentinelOne, International Monetary Fund, OpenAI, Cisco

AI Creates Urgency in Cybersecurity

As AI evolves, so do the threats — faster, smarter, and more targeted

Security for AI



- As AI is rapidly adopted, unsecured models, data pipelines, agentic systems create new points of failure
- Bottleneck in widescale enterprise AI adoption is lack of security, trust, and transparency

WITNESS AI

AI for Security



- AI creates significant opportunity for improvements in traditional cybersecurity
- Enables faster threat detection, adaptive defenses, and behavioral anomaly detection

Qevlar AI

DATABAHN

Post AI Security



- AI supercharges attackers with advanced phishing, deepfakes, automation that drastically amplifies scale and sophistication
- Shortened time-to-exploit, making traditional defenses less effective

GetReal

Agentic AI



- Agents require a combination of autonomy and power that necessitates dedicated guardrails and monitoring
- Democratization unblocks business adoption, but requires sophisticated trust and security models

Capsule

Security for AI Infrastructure



- Infrastructure is rapidly evolving to support new AI workloads, but new infrastructure & threat vectors require new security
- Next-gen infrastructure will integrate functionality, speed, and security in powerful platforms

Synadia

RAFAY

Announcing the Forgepoint TIPS Book

DR. SHANE SHOOK

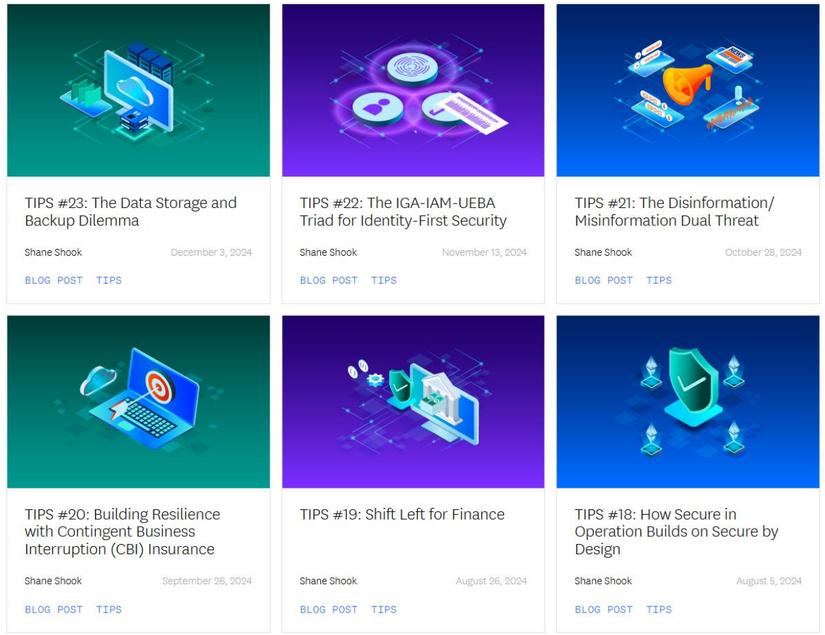
Venture Partner

Forgepoint Capital

Forgepoint

Threat
Intelligence
Portfolio
Spotlight

Actionable Intelligence from the Front Lines



https://www.linkedin.com/newsletters/forgepoint-tips-7047063507170725888/



Shane Shook, PhD
Venture Partner

A free resource for cybersecurity and AI entrepreneurs, investors, and practitioners

Pick up your complimentary copy

Author signing prior to dinner

Free digital version publishing soon

Featuring insights from:



Billy Gouveia
CEO & Founder, Surefire Cyber



Rita Gurevich
CEO & Founder, SPHERE



Tom Kang
CEO, Converge Insurance



Dr. Yonesy Núñez
Global Cybersecurity Executive - Independent Director



Kevin Senator
Former CEO, Constella Intelligence



Hemen Vimadalal
CEO & Founder, 1Kosmos

Cybersecurity, AI and Infrastructure Market Update

BRIAN WHITE

Managing Director

Piper Sandler



Forgepoint

CISO Priorities for 2026

DR. ED AMOROSO

Founder & CEO

TAG Cyber



Forgepoint

Chief Information Security Officer (CISO) Priorities for 2026



Prepared by Edward Amoroso
CEO TAG | Professor NYU
Former CISO AT&T | Former Board M&T Bank
eamoroso@tag-cyber.com
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First, Let’s Talk About AI





Real or Fake?

TAG



THE GARDEN-OF-EDEN THEOREM FOR FINITE CONFIGURATIONS

S. AMOROSO AND G. COOPER

ABSTRACT. In [1] Moore showed that the existence of mutually erasable configurations in a two-dimensional tessellation space is sufficient for the existence of Garden-of-Eden configurations. In [2] Myhill showed that the existence of mutually indistinguishable configurations is both necessary and sufficient for the existence of Garden-of-Eden configurations.

After redefining the basic concepts with some minor changes in terminology, and after restating the main results from [1] and [2], we shall establish the equivalence between the existence of mutually erasable configurations and the existence of mutually indistinguishable configurations. This implies that the converse of Moore's result is true as well. We then show that by limiting the universe to the set of all finite configurations of the tessellation array, both of the above conditions remain sufficient, but neither is then necessary. Finally, we establish a necessary and sufficient condition for the existence of Garden-of-Eden configurations when only finite configurations are considered.

1. The tessellation structure and the Garden-of-Eden theorems. he tessellation array, which was first used by Von Neumann [3] in taining his results on machine self-reproduction, can be visualized an infinite two-dimensional Euclidean space divided into square lls, in the fashion of a checkerboard, where each cell can hold any mbol from a finite set A. We use the set Z^2 of ordered pairs of inte- rs to name the cells in the tessellation array. An *array configuration*, ., a symbol placed in each cell, is formally a mapping $c: Z^2 \to A$. The striction of an array configuration c to a subset S of Z^2 will be de- oted by $(c)_S$. We speak of this as the *configuration of S in array con- figuration c*. Each cell will behave like a deterministic and synchro- nous finite-state machine, and the symbol in cell (i, j) at time t will depend on the symbol in cell (i, j) at time $t-1$ as well as the symbols in certain neighboring cells at time $t-1$. In this paper, as in [1] and [2], we fix the neighbors of any cell to be those cells (including the cell itself) which have each of their coordinates differing by at most 1 from the coordinate of the given cell. Figure 1 shows the neighbors of cell (i, j).

Received by the editors September 2, 1969 and, in revised form, November 3, 1969.
AMS subject classifications. Primary 0288, 0280, 9440.
Key words and phrases. Garden-of-Eden, self-reproducing, automata, tessellation automata, cellular automata, iterative arrays.

(i−1, j+1)	(i , j+1)	(i+1, j+1)
(i−1, j)	(i , j)	(i+1, j)
(i−1, j−1)	(i , j−1)	(i+1, j−1)

FIGURE 1

The function σ which specifies the symbol to be placed in a cell at time t given the symbols in the neighbors of the cell at time $t-1$ is to be the same for all cells in the tessellation array. This function σ, which we call a *local transformation*, acting on all cells simultaneously determines a *global* transformation τ which maps the set of all array configurations to the set of all array configurations. Any global trans- formation defined in this way, i.e., from a local transformation, will be referred to as a *parallel* transformation.

Moore's result. Let S be an arbitrary finite nonempty subset of the set of cells of the tessellation array (i.e., containing exactly all neighbors of any cell

For finite $S_1 \subset Z^2$, a configuration $(c_1)_S$ w to be *erasable* if there exists an array confi (b), and (c) below hold.

(a) $(c_1)_{N(N(S_1))-S_1} = (c_2)_{N(N(S_1))-S_1}$,
(b) $(c_1)_{S_1} \neq (c_2)_{S_1}$, and
(c) $(\tau(c_2))_{N(S_1)} = (\tau(c_1))_{N(S_1)}$.

Such c_1 and c_2 will be said to be *mutuall*

An array configuration c is said to be configuration if no array configuration c' ex



THEOREM 1. (MOORE'S GARDEN-OF-EDE *to a given tessellation structure, if erasable there exist Garden-of-Eden configurations.*

The proof of this result is found in [1].

Myhill's result. Let S be any finite nonempty set of cells. Distinct



CISOs have been pressured to “do something” on AI Security.



Funded start-ups and vendors are selling AI security POCs.



Getting from AI security POC to production: *Good luck*.

What are the Top Enterprise AI Security Issues?

What most vendors think:

- Prompt injection
- Model hallucination
- Bias and discrimination
- Model theft
- Data poisoning
- LLM leakage
- Stopping AI attacks

TAG

What are the Top Enterprise AI Security Issues?

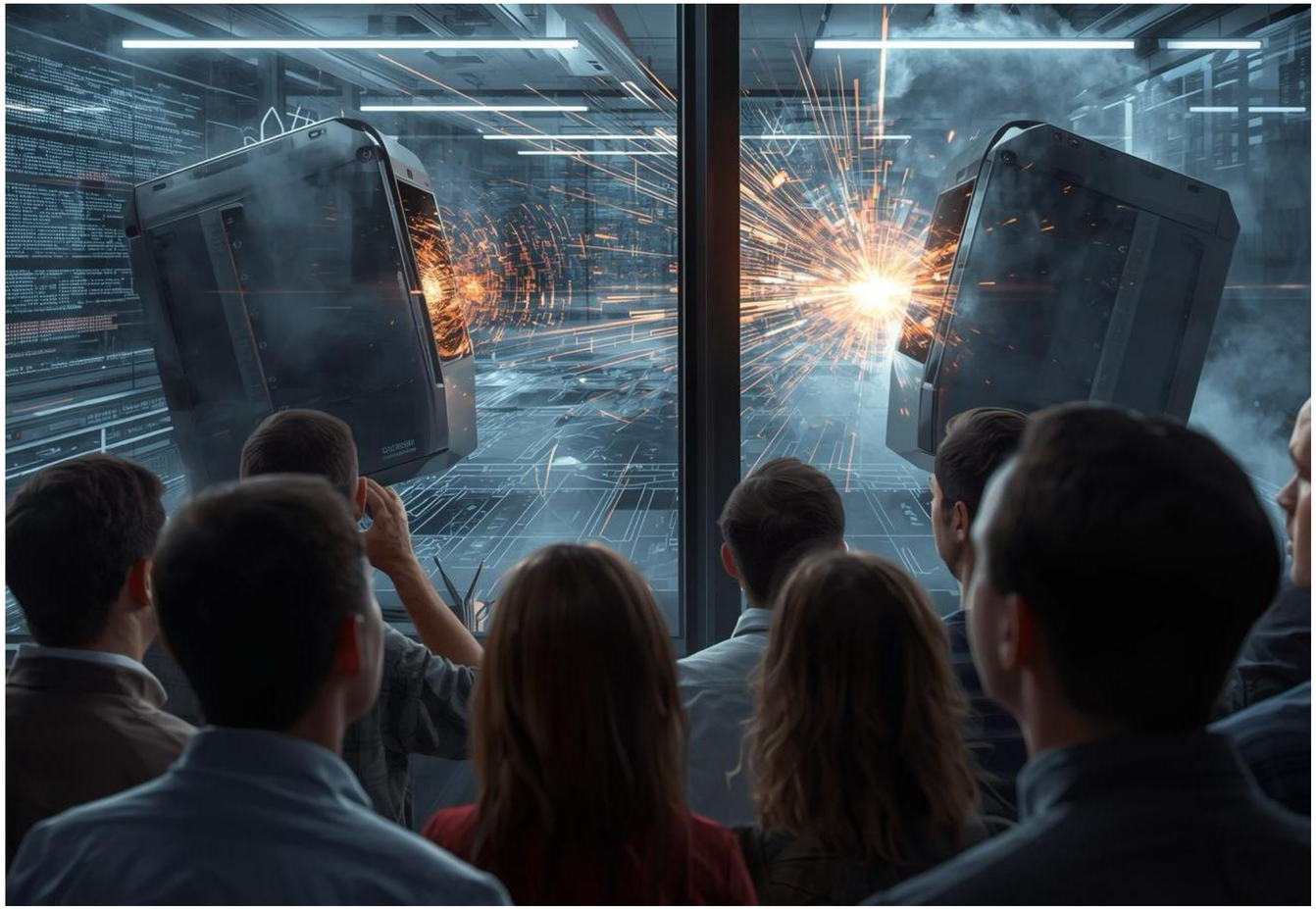
What most vendors think:

- Prompt injection
- Model hallucination
- Bias and discrimination
- Model theft
- Data poisoning
- LLM leakage
- Stopping AI attacks

What CISOs actually think:

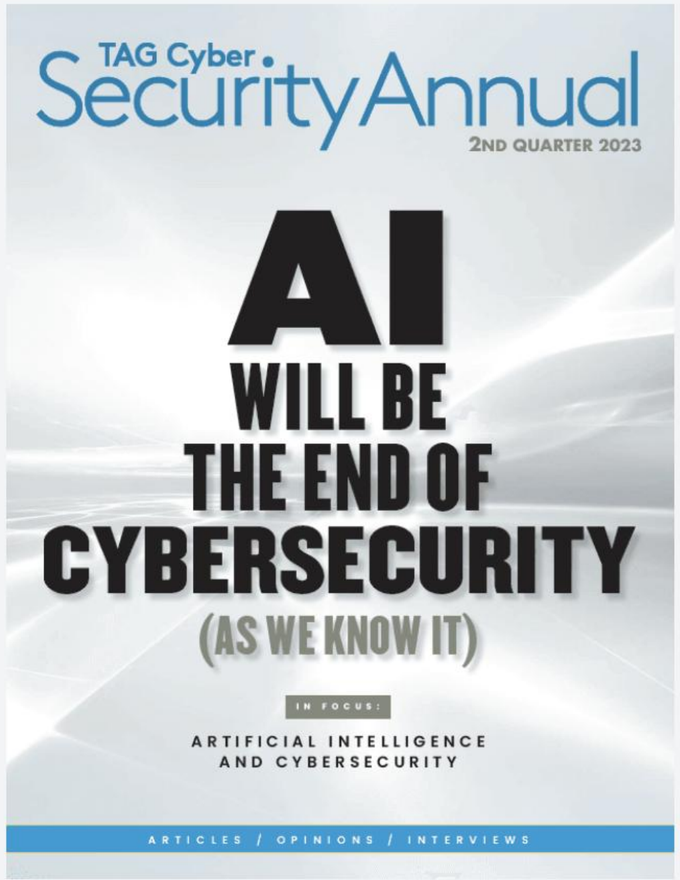
- Identifying AI usage
- Assigning guard rails
- Third-party AI usage
- SaaS/platform AI usage
- OWASP for AI APIs
- AI corporate policies
- Making boards happy

Recent Claude Attack: Glimpse at AI Future



- Chinese state-sponsored attackers hijacked Claude Code to run an AI-driven espionage campaign.
- Claude performed most of the attack autonomously, including recon, exploitation, and data theft.
- Security guardrails were bypassed by tricking the model through role-play and prompt manipulation.
- Only a handful of intrusions succeeded, but the scale and speed showed new AI-enabled threat potential.
- The event highlights urgent risks for critical infrastructure and the need for AI-specific security controls.

AI: The End of Cybersecurity as We Know It.



TAG 2023 2nd Quarterly

We don't have to tell you there's been a lot to read recently about artificial intelligence. In this issue, we have useful information to add about AI, and we promise it isn't what you've already been reading for months.

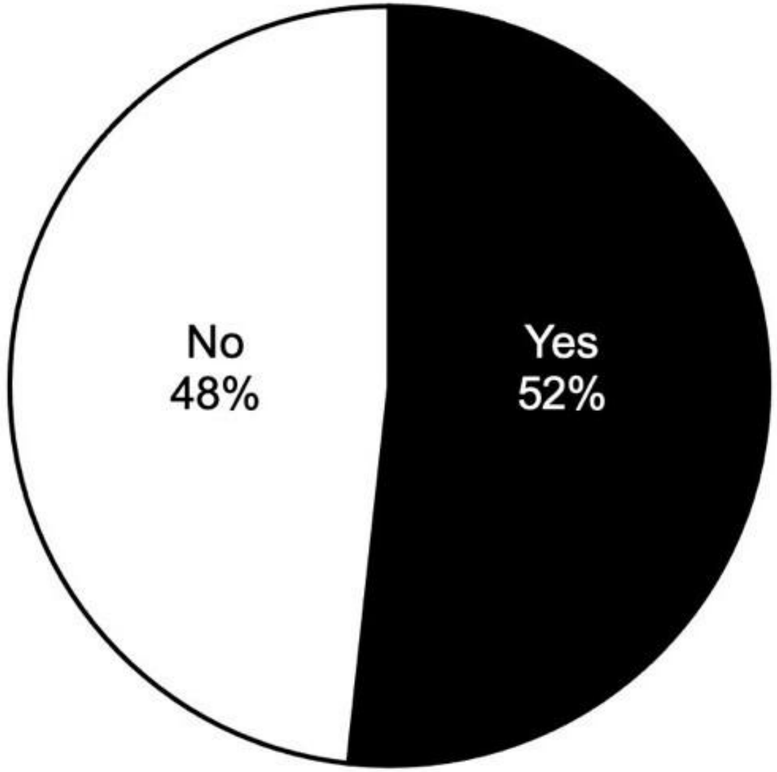
Download Quarterly

Now, Let’s Talk About Security Budgets




TAG
CISO as Teacher’s Pet on Budgets: 2000 to 2024

2025 TAG Survey – Roughly 100 CISOs

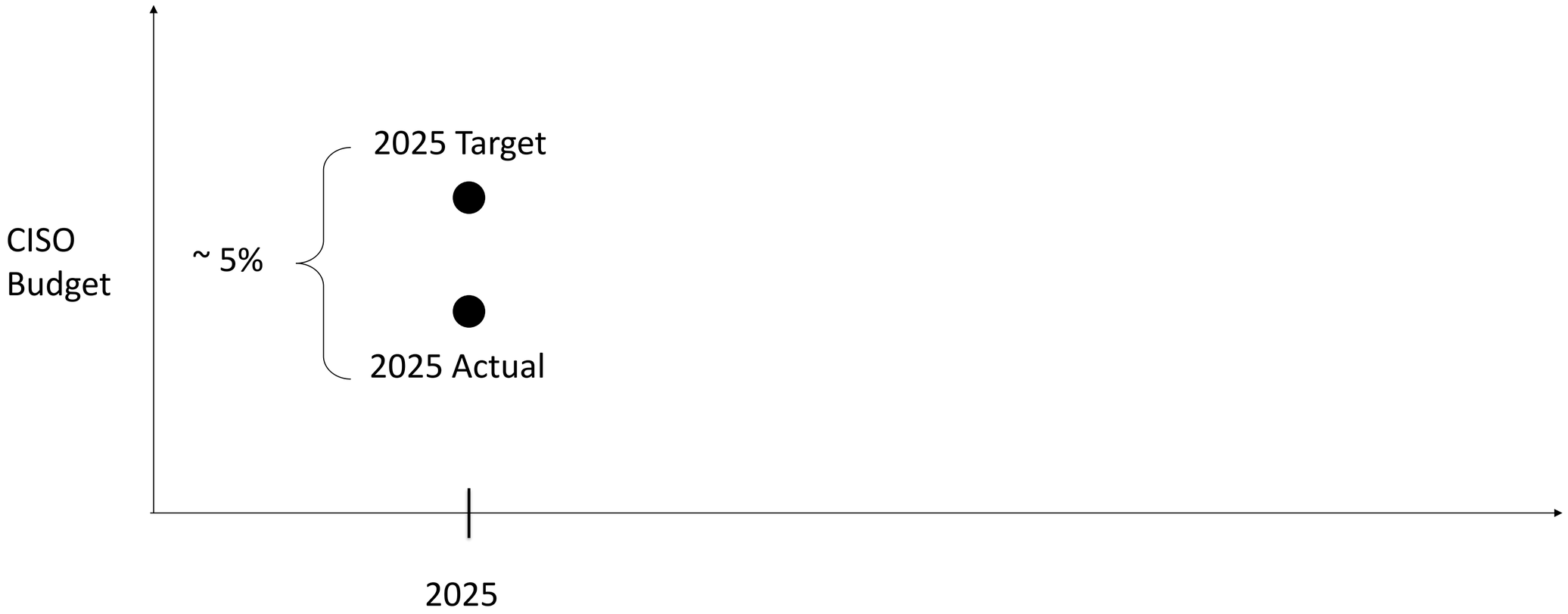


Question: Is your security budget increasing in 2026? (yes or no)

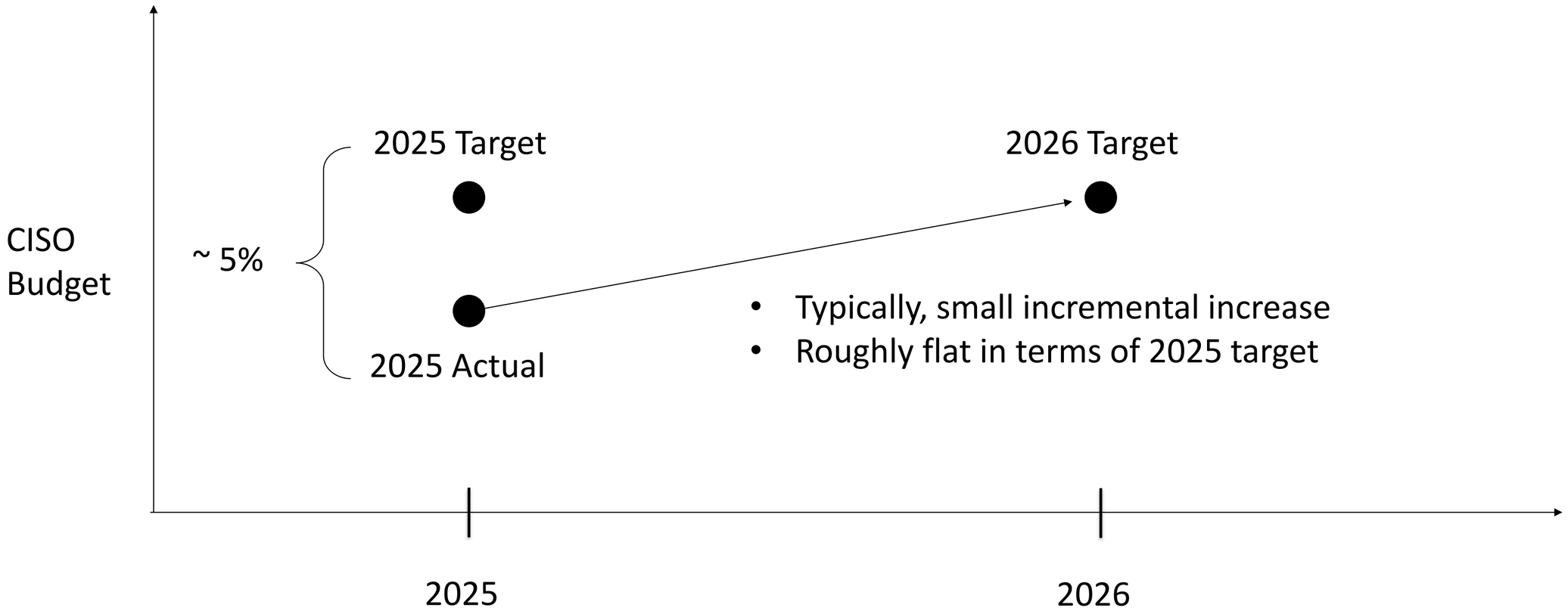
Are CISOs Ignoring Financial Warning Signs?



When we inspected . . .

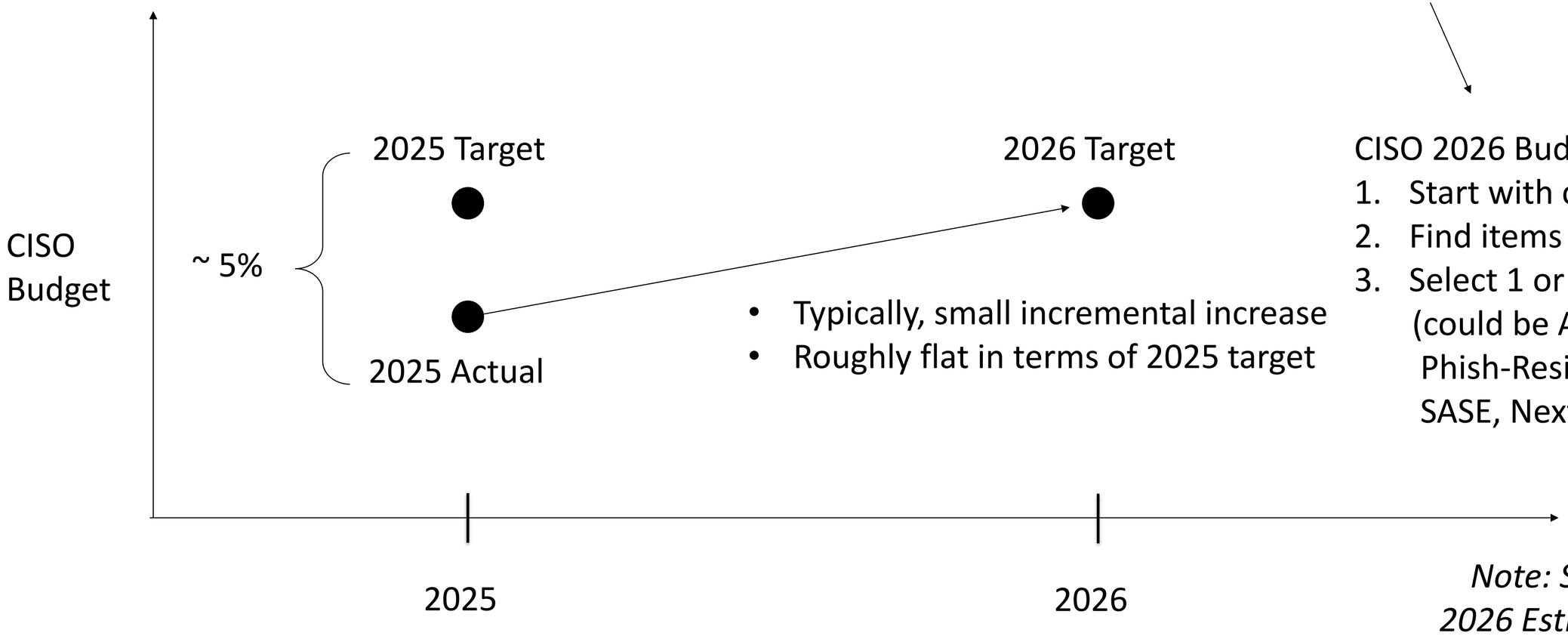


When we inspected . . .



When we inspected . . .

How cybersecurity vendors should view CISO budgets in 2026



- Typically, small incremental increase
- Roughly flat in terms of 2025 target

CISO 2026 Budget Strategy

1. Start with carry-over
2. Find items to reduce
3. Select 1 or 2 items to add (could be AI, NHI, OT, Phish-Resistant MFA, SASE, Next Gen GRC, etc.)

Note: SSA COLA 2026 Estimate: 2.8%

Budgets 2025 and Beyond: CISO Treated Like Peers



Let’s Talk Platforms



Here's what we've been doing:

1. Rationalize and Upload the Excel Spreadsheet of CISO's Security Vendors

R	VENDOR NAME	PRODUCT	DESCRIPTION	SERVICES PROVIDED	EMAIL
1	Vound	Intella	Forencis Software	Forensics	sam.dollard@vound-software.com
2	Center for Internet Security (CIS)		Configuration Standards	Standards	amanda.gregory@cisecurity.org
	Rapid 7		For incident response		managed@rapid7.com
3	Rapid 7	insightVM		Security Testing	samuel_ozinga@rapid7.com
	Rapid 7	insightIDR			samuel_ozinga@rapid7.com
	Rapid 7	insight Platform	Copied on all comms for all apps		Iker@rapid7.com
	Rapid 7	Account Executive			hannah_calcreck@rapid7.com
4	IT Governance USA	ISO Auditing		Auditing	jtracey@itgovernanceusa.com
5	LastPass US LP	LastPass	Password Wallet	Password Wallet	ericka.wollerscheid@goto.com
6	Fortra	Cobalt Strike	Cobalt Strike	Adversary Emulation	cobalt.custops@fortra.com
15	Fortra	Cobalt Strike	Adversary Simulations	Red Team Testing	cobalt.custops@helpsystems.com
7	FS-ISAC		advances cybersecurity and resilien	Insurance intelligence	lbetz@fsisac.com
9	JFrog		Open Source inspection	Software Repository	thoop@jfrog.com
10	CISO (Kenna)	Vulnerability Manager	Risk Rating	Tracking technology risk findings.	cohannan@cisco.com
11	Security Scorecard		Third Party Risk Management	Vendor risk scores	mpham@securityscorecard.io Minh Pham

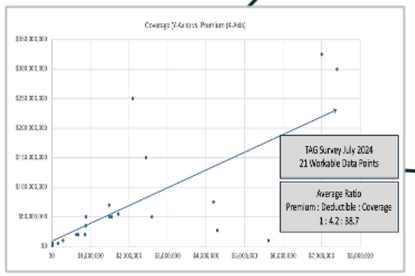


5. Vendor News, Hacks, Updates, Acquisitions via RSS Feeds

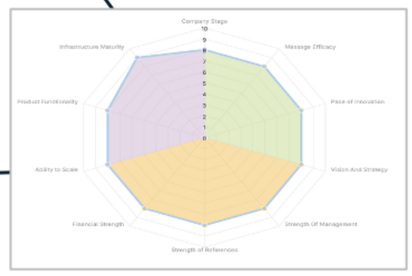
TAG AI-Powered Cyber Vendor Management (CVM) Platform



4. Reports to CISO via TAG CVM Portal



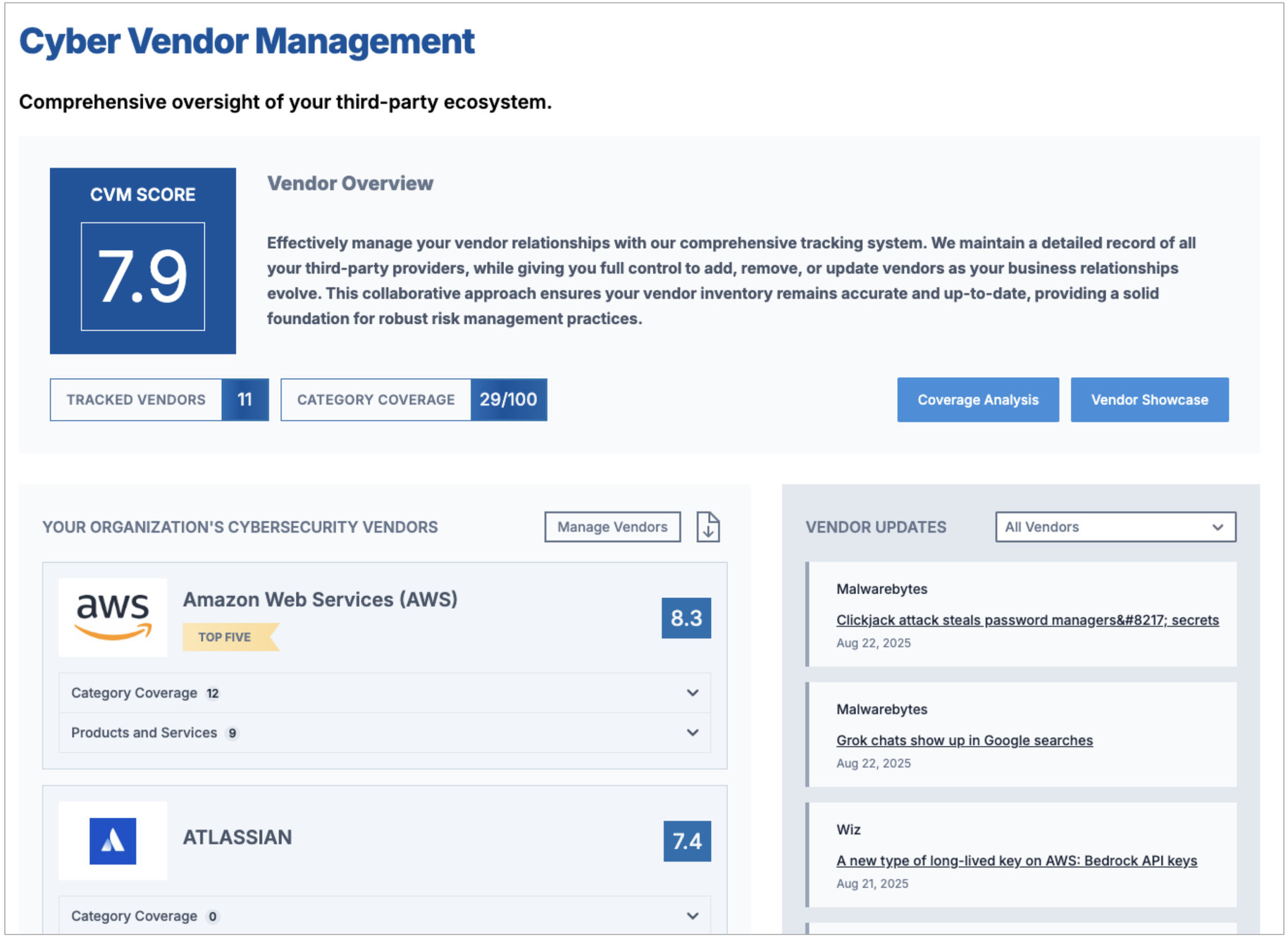
2. TAG Runs Analytics on Vendors



3. Leverage TAG's Quantitative Navigators and Taxonomy

TAG

Sample TAG CVM Dashboard:



Emerging trends regarding cyber vendors (Hint: notice the word **platform** below):

1. Zero cases of breaking up a **platform** to deploy separate atomic products.
2. Many cases of combining atomic point solutions into a **platform**.
3. Supermarket companies with unrelated vendors are not treated as **platforms**.
4. Clear preference to leverage **platforms** to reduce the number of vendors.
5. An uncomfortable number of CISOs know their **platforms** but not their vendors.
6. Many weird **platform** budget sharing with IT and other adjacencies.

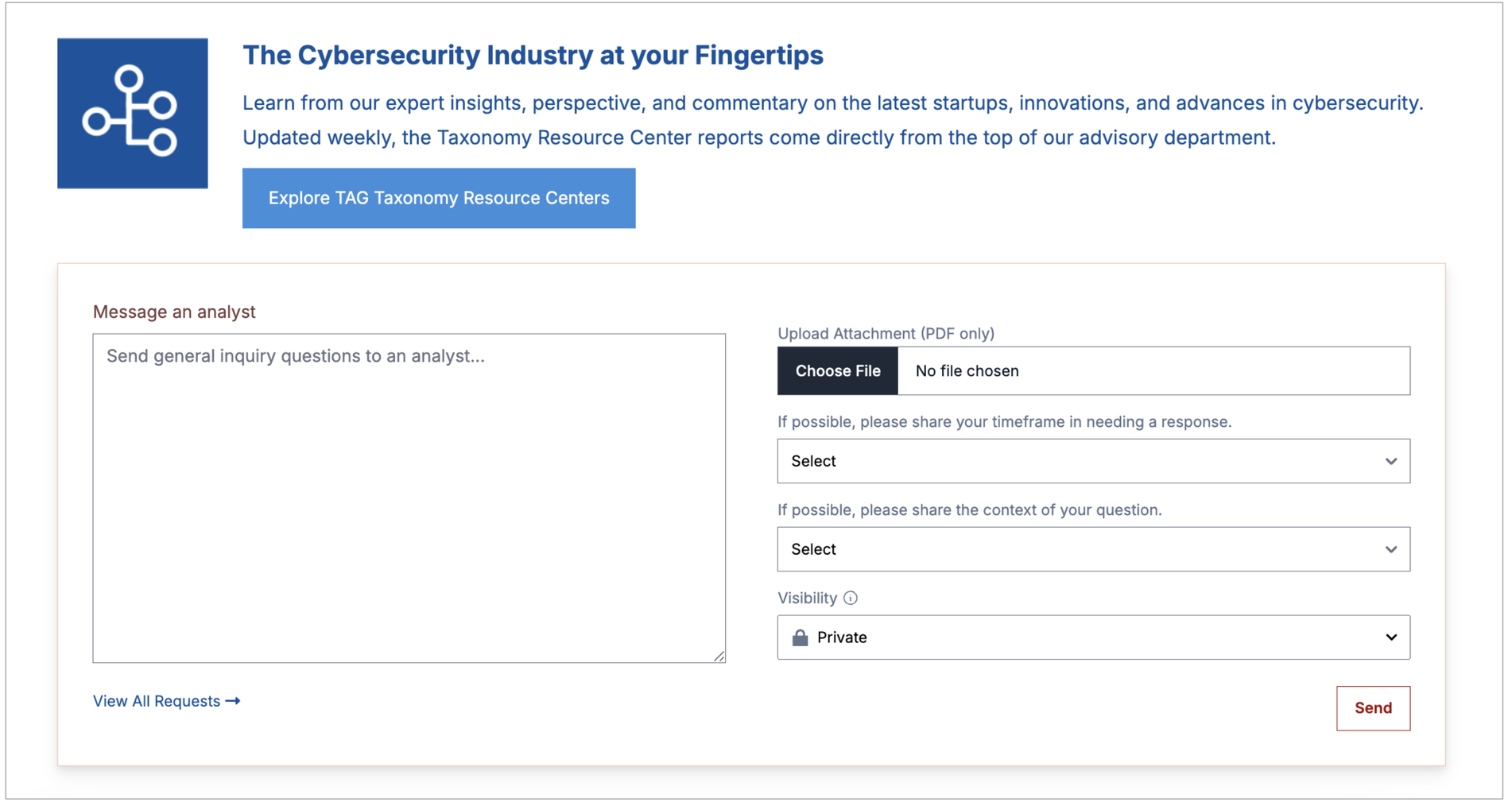
Be careful: Logo consolidation is not a platform



But yes – Acquisitions can build platforms



Some more things we are hearing from CISOs . . .



Roughly 5-6 inquiries per day from the TAG CISO and practitioner community.

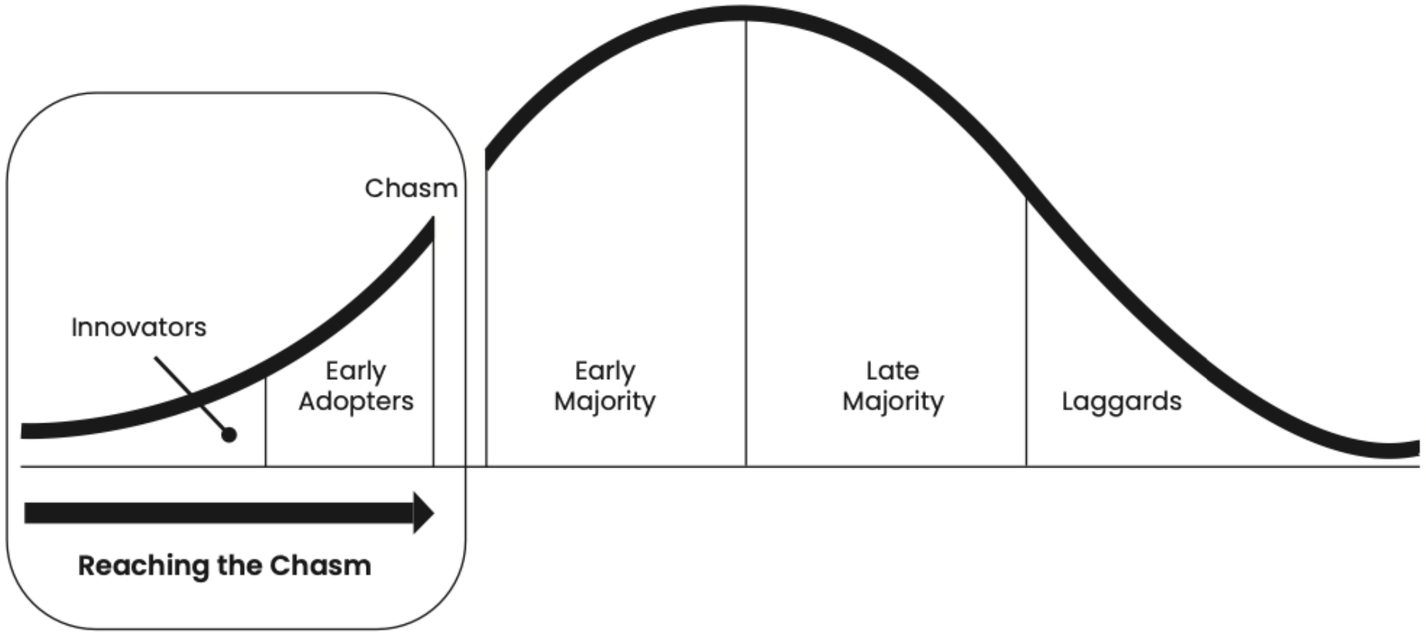
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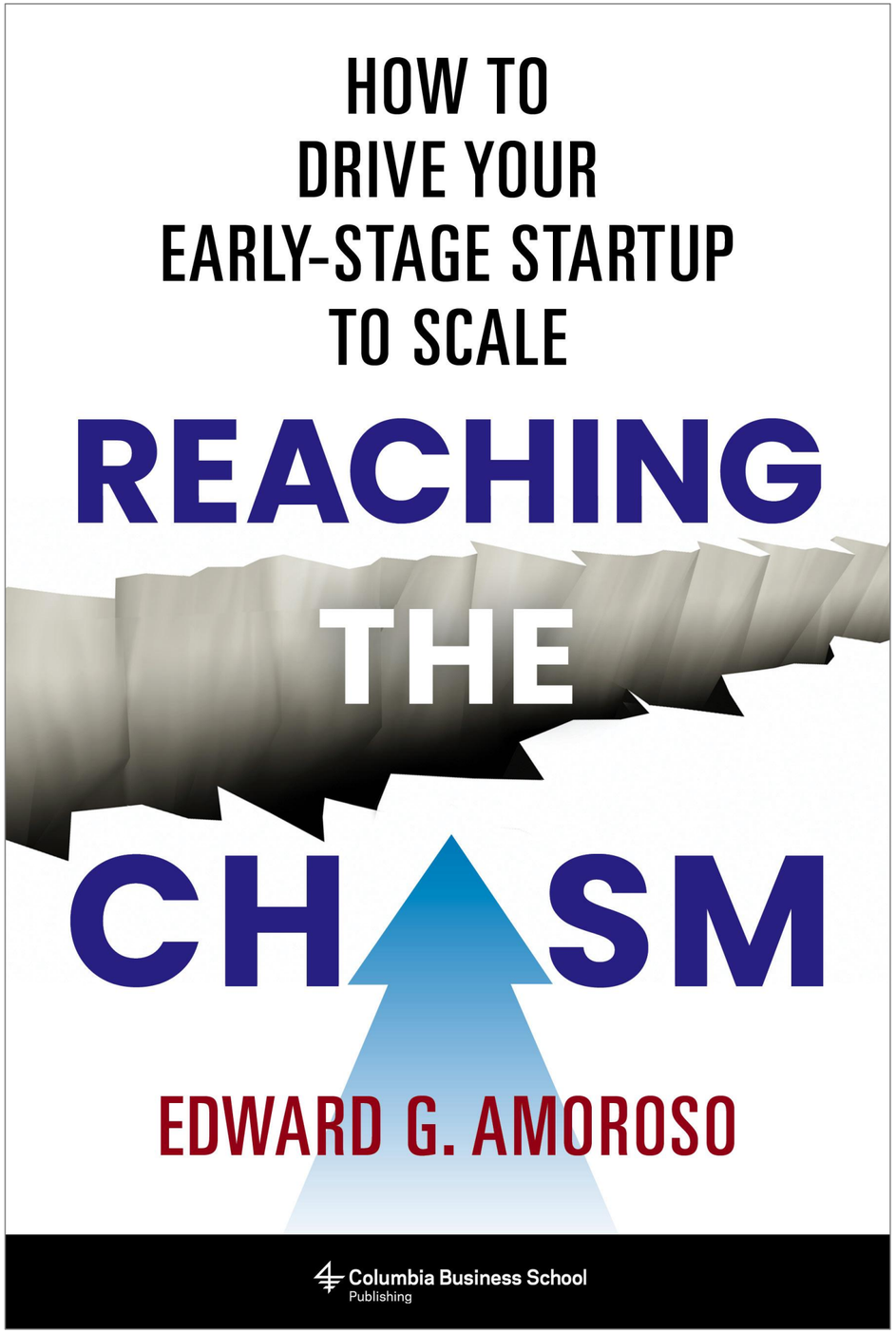


1. How can I drive more secure coding across my large developer community?
2. What is the best way to coordinate BISOs across our organization?
3. Should we be doing more to protect the online personas of our executives?
4. When should we begin to worry about the quantum threat to cryptography?
5. Do these new identify verification platforms work?
6. We are failing access reviews. Is it worth looking at Next Gen IGA vendors?

TAG

My new prequel to “Crossing the Chasm”





Always available for any discussions, follow-ups, or questions

Edward Amoroso
eamoroso@tag-cyber.com
https://www.tag-infosphere.com/
LinkedIn: Edward Amoroso
YouTube: TAG Infosphere



"Next time, you'll be more careful with that algorithmic bias."

Copyright © 2026 TAG Infosphere Inc. | AI Images Generated Using Canva

Enterprise AI: The Good, the Bad, and The Risky



AMANDA GRADY

VP & GM Platform Foundations & AI Platform Security
ServiceNow



JOE NOCERA

US CISO &
NIS Managing Partner
PwC



JOSE PALACIO

Chief Data & AI Officer in WMI & Global Head of AI Adoption
Santander



RICK CACCIA

CEO
WitnessAI



KATHRYN SHIH

Venture Partner
Forgepoint Capital
Moderator

Forgepoint

Networking Break

We will resume at 3:10 PM

Forgepoint

Forgepoint

Portfolio Company Showcase

Moderated by:

ERNIE BIO

Managing Director

Forgepoint Capital



Forgepoint Portfolio Company: **DataBahn**

DATABAHN



NANDA SANTHANA

Co-Founder & CEO

Databahn

The future of Cyber/IOT/OT Data

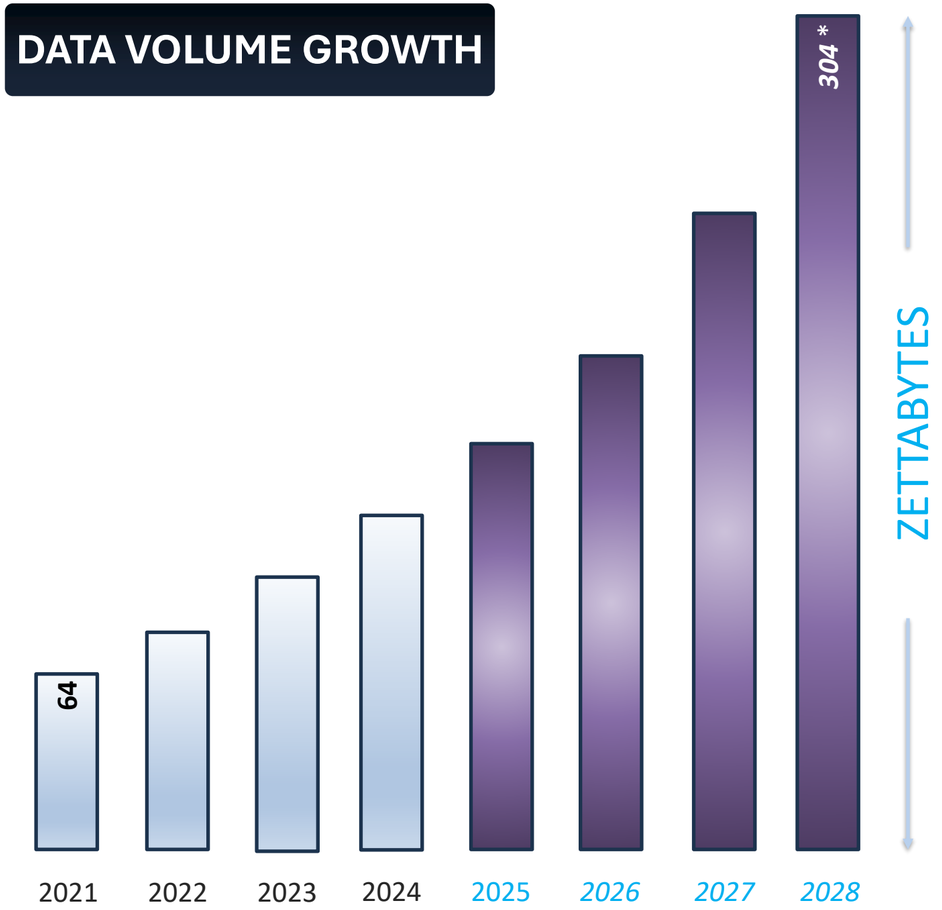
November 18th, 2025

Nanda Santhana
Chief Executive Officer
www.databahn.ai

THE CHALLENGE

Enterprise Data Management is broken

DATA VOLUME GROWTH



INDUSTRY TRENDS

“I love my SIEM!” said no CISO organization ever! 😊

- **SIEM isn’t dead**, it’s still essential for threat correlation, but it’s no longer the industry’s primary data aggregator
  - Only ~20% of collected data is actually used; the remaining 80% should reside in cold storage
  - Data growth (~30% CAGR) is outpacing CIO/CISO budgets (~15% CAGR)
  - Cloud egress costs continue to creep up quietly and unpredictably
- Many organizations add an unnecessary Data Engineer FTE solely to manage pipelines for SIEM ingestion
- AI models have emerged as a major new consumer of security data, positioned between the analytics layer (SIEM) and the storage layer (Data Lake)
  - To perform compliance use cases, DLP tagging, SOC alert prioritization, vendor risk, and asset taggin

INDUSTRY SHIFT

Rebuilding fragmented data estates

Own Your Own Data

Shift from SIEM-centric storage to enterprise-owned data storage

Reduce Data Related Costs

Cut 70% of Data Costs

Get ready for AI revolution

Develop micro-agents to automate mundane tasks, increasing operational efficiency and expanding the virtual workforce.

Databahn Products

Smart Edge

EDGE TELEMETRY COLLECTOR
Unified, optimized, lossless telemetry data collection.

- ✓ Faster time-to-onboard new sources, apps, and sites.
- ✓ Lower total data sent (pre-filtering at the edge) to defer SIEM growth, cloud egress costs
- ✓ Lean operations with fewer agents to buy, manage, and patch.

Highway

DATA ORCHESTRATION HUB
Parsed, normalized, reduced, and transformed data for routing.

- ✓ Immediate cost optimization on SIEM/log platforms.
- ✓ Send any data anywhere
- ✓ Low-risk change: dual-run and phased cutovers for SIEM/tool migrations.
- ✓ Stronger compliance posture and resilient data architecture

Cruz

DATA ENGINEER IN-A-BOX
Automated and intelligent AI-enabled data engineering.

- ✓ Accelerate data delivery (parsing, normalization, enrichment automated).
- ✓ Quality you can trust: catch schema drift early; fewer broken dashboards/rules.
- ✓ AI-readiness: consistent data models across teams and tools.

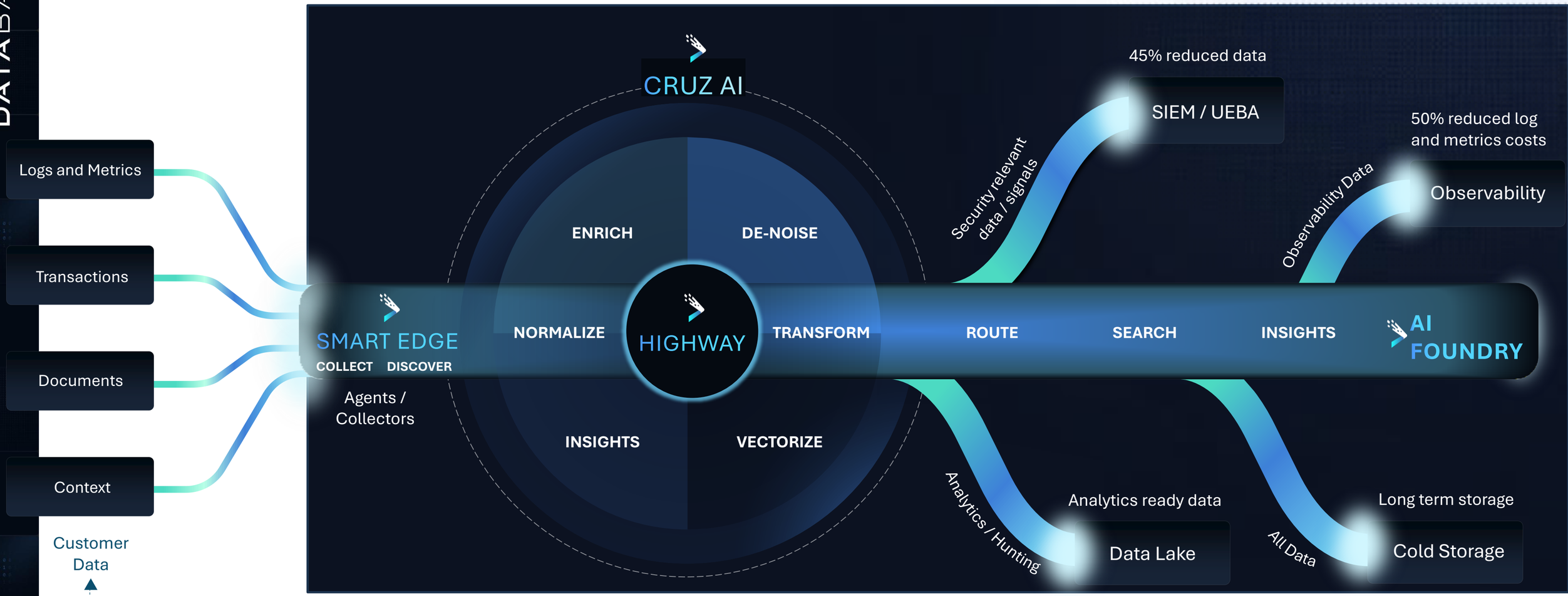
AI Foundry

SECURITY MICRO AGENTS
AI-powered for enriched, context-aware data.

- ✓ Build your own micro-agents
- ✓ Add virtual workforce for simple data analytics
- ✓ Use cases across IAM, Risk, SOC, Compliance, etc.
- ✓ Marketplace delivers immediate value with OOTB agents

DataBahn Data Fabric

Solution Overview

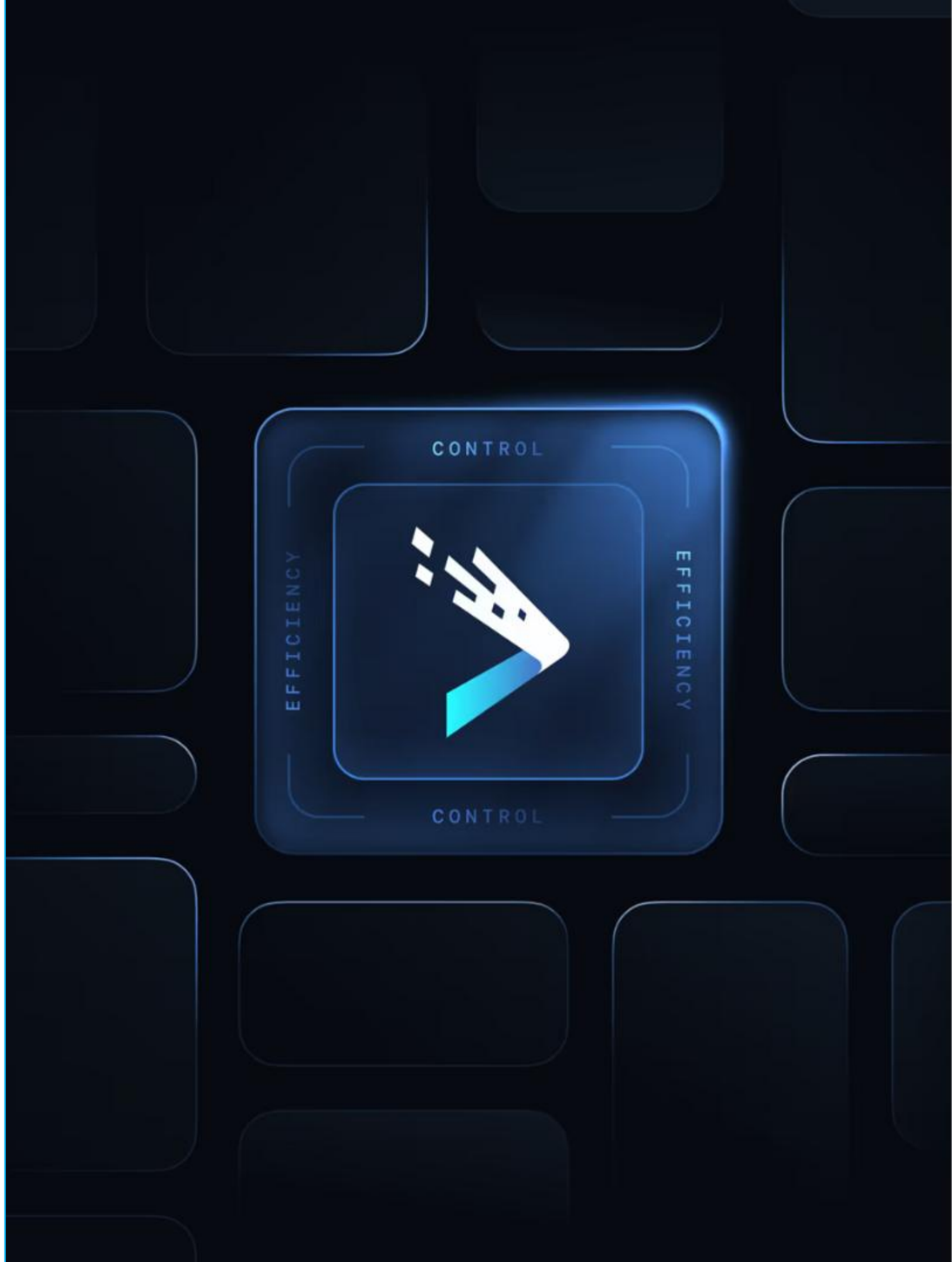


DATABAHN

MEET DATABAHN

Why Databahn?

- Cyber-First by Design
- Out-of-the-Box Integrations
- Comprehensive Data Lineage
- Prebuilt & Custom Volume Reduction
- Agentic AI, unleashed



DATABAHN IN ACTION

Becton Dickinson unifies their telemetry

50%+

Data volume reduction

90%+

Faster Unification

12

SIEMs integrated & Centralized

Databahn has been instrumental in helping us move from a multi-SIEM environment (12 Sentinel and Splunk instances) into a single, unified SOC using Sentinel in under 8 weeks—something we would have expected to take at least 18 months to two years. By bringing IoT/OT data along with infrastructure telemetry into Sentinel using an enterprise data model, Databahn made data querying faster and more accurate while uncovering telemetry gaps to support our detections.

Mark Ruiz
Senior Director

DATABAHN IN ACTION

Fortune 100 airline flies high with Databahn

70%

Data volume reduction

85%

Faster SIEM migration

150

Sources integrated

Databahn scored a **97% on our 300-parameter evaluation criteria** and helped us migrate to a new SIEM in **6 weeks**; it took us 1 year to migrate our SIEM a few years ago. Delivering **resilient data collection**, **70% volume reduction**, and **complete control and ownership of our data** in just 6 weeks was better than we could have hoped for.

Cybersecurity Engineering Lead

DATABAHN IN ACTION

Testimonials

“In just weeks, DataBahn enabled us to work smarter and stay ahead of threats by cutting data volumes in half, simplifying our data management, and automating our data pipelines.”

Cybersecurity technology firm

“We didn’t expect results this fast. Within weeks, costs dropped, alerts improved, and our engineers weren’t chasing ingestion bugs anymore.”

Global Semiconductor Enterprise

“DataBahn gave us a single, intelligent layer to clean and route data across everything from our SIEM to Snowflake. It removed friction we didn’t even realize we had.”

US investment management firm

Forgepoint Portfolio Company: **Maisa**



DAVID VILLALON

Co-Founder & CEO

Maisa

maisa

Agentic AI Platform to create reliable Digital Workers for end-to-end, domain-specific BFSI process automation

Accountable Digital Workers with clear ROI

Understanding the Barriers to AI Adoption

Agentic AI is not

Enterprise ready

- Non-trustworthy
- Lack of End-to-End integrations & GRCC
- No pre-packaged solutions

Maisa: Agentic AI Platform to automate entire processes

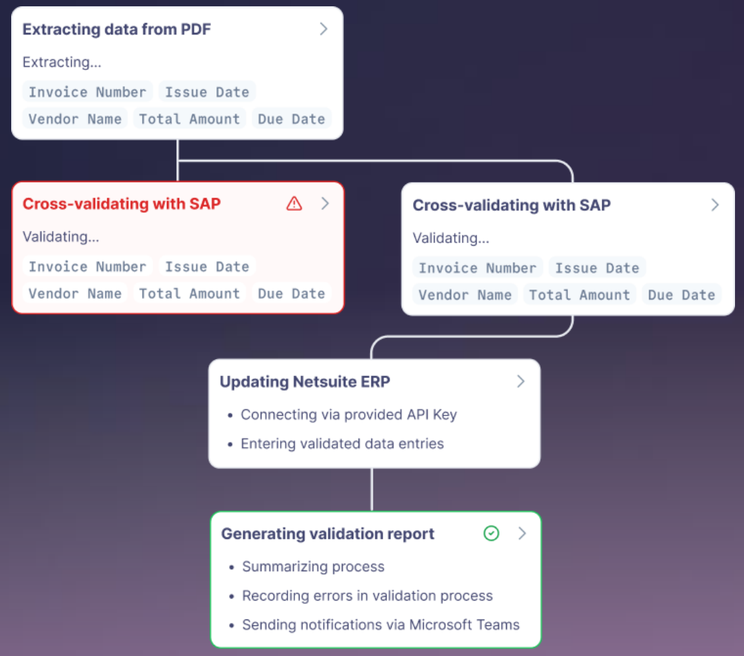
Hallucination resistance

Business Users build with natural language

Traceability

Maisa: Agentic AI Platform to automate entire processes

Hallucination resistance



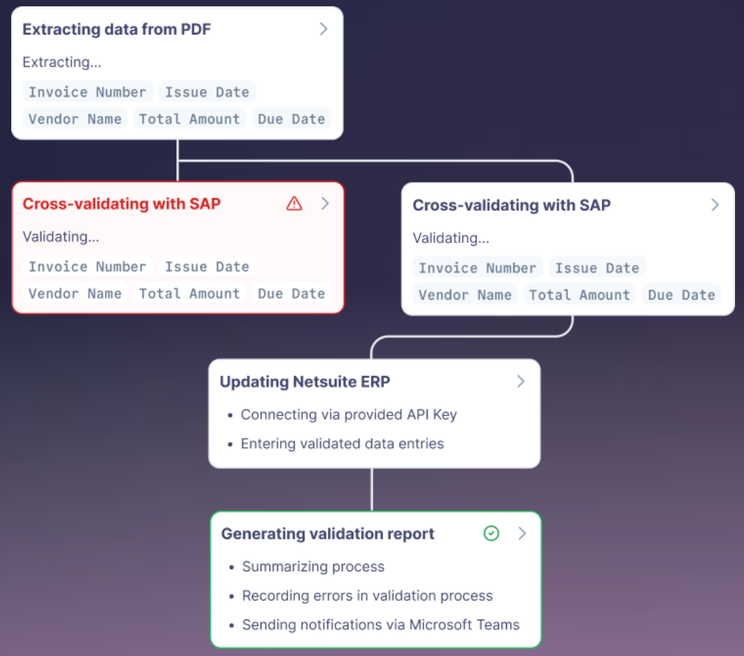
Business Users build with natural language



Traceability

Maisa: Agentic AI Platform to automate entire processes

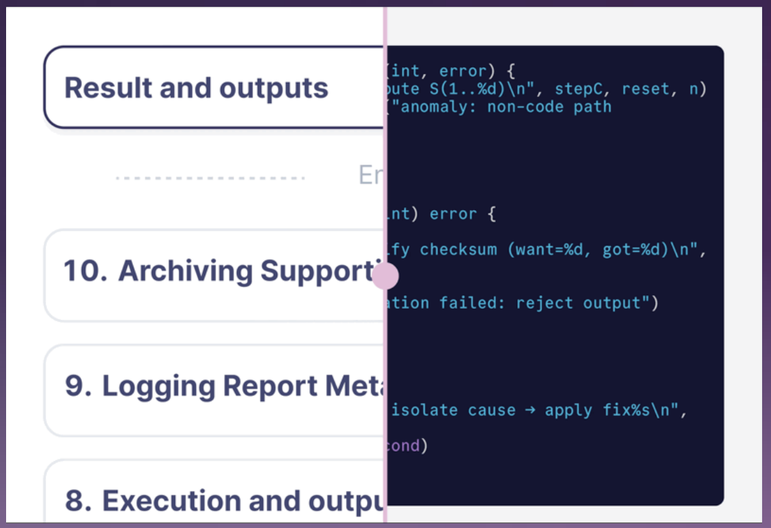
Hallucination resistance



Business Users build with natural language



Traceability



From 1 to 10,000: Maisa's Architecture for Scaling AI Operations Across the Enterprise

maisa

Digital Workers

Use Cases	Business ROI

Agent Ops

Agent System Access Control	Audit trails & Traceability	Digital Worker Performance	Business Impact Health
Observability	Data Governance	Data Access	Prompt injection Mitigation

Scale Ops | Enterprise readiness

Resilience	Availability	Scaling	Security

Scaling Automation in Banking & Financial Services

maisa

Consumer/Retail

L1 Business

L2 Business

Retail/Business Banking	Lending/ Mortgage	Cards
Origination	**Origination**	**Origination**
KYC, AML	**Loan Application Processing**	Fulfillment
Account Maintenance	Underwriting and QC	Authorization
Investments and Brokerage	Documentation & Funding	Chargeback
Cash Management	Account Maintenance	Settlement
	Default Servicing	Query Handling and investigations
	Loan Closure and Lien Release	

L3 Processes across Functions

- Marketing Analytics
- Fraud Analytics
- Risk Analytics
- Marketing Analytics
- Fraud Analytics
- Risk Analytics

Private/Institution

Research	Trading	Corporate Finance
Research Advisory	Trade Finance	Advisory
Analytics	Trade Execution	Issuance
Research Production	Debt Finance	Complex Finance
Investment/ Valuation Maturity	Custody & Clearing	Wealth Management
Mergers & Acquisition	Account Servicing	Service Usage Tracking
Arbitrage	Broker/Dealer	Business Service Provisioning
	Trading Risk Management	

- Confirmations
- Cash Management & Payments
- Inventory Management
- Data Management
- Clearing & Settlement
- Revenue Accounting & Control
- Collateral Management
- Trade Lifecycle Management

Enterprise Operations

Shared Services	Enterprise Supply Chain	Global Functions
Finance & Risk Operations	Sourcing	Financial Planning & Analysis
HR Shared Services	**Payment Operations (A/P & A/R)**	**Legal**
General Services & Travel	Procurement	HR
Resource & Location Strategy	Control & Governance	Risk/Audit
Risk & Compliance	Operations Support	IT/Infrastructure
	Purchasing Operations	CTO

- Reconciliations
- Validations
- Processing
- Data Management
- Analytics
- Reporting
- Adjustments
- Migrations

maisa

Agentic AI Platform to create reliable Digital Workers for end-to-end, domain-specific BFSI process automation

Accountable Digital Workers with clear ROI

Forgepoint Portfolio Company: **Qevlar AI**

Qevlar AI

AHMED ACHCHAK

Co-Founder & CEO

Qevlar AI



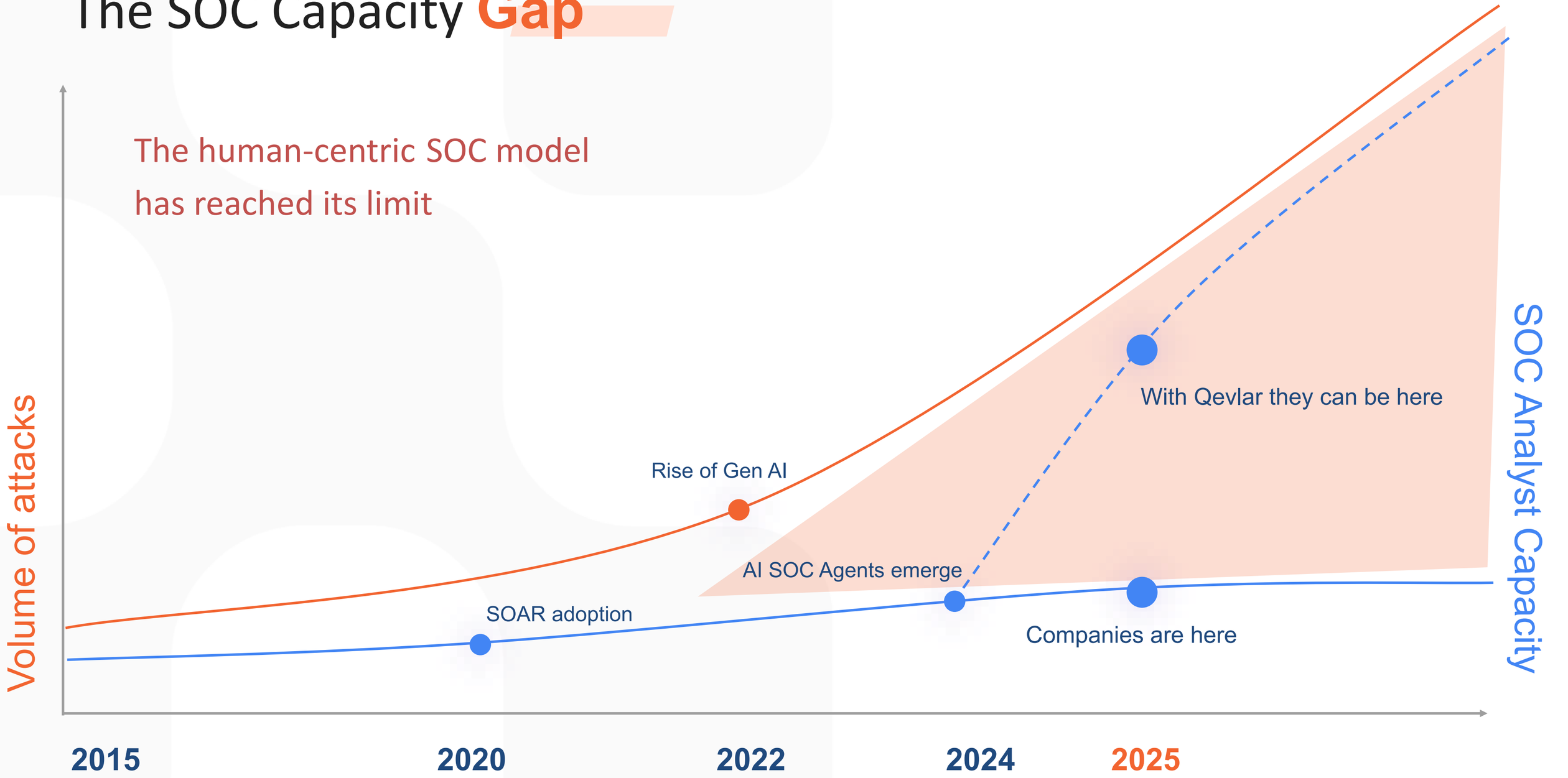
The AI SOC platform that doesn't hallucinate

Qevlar AI

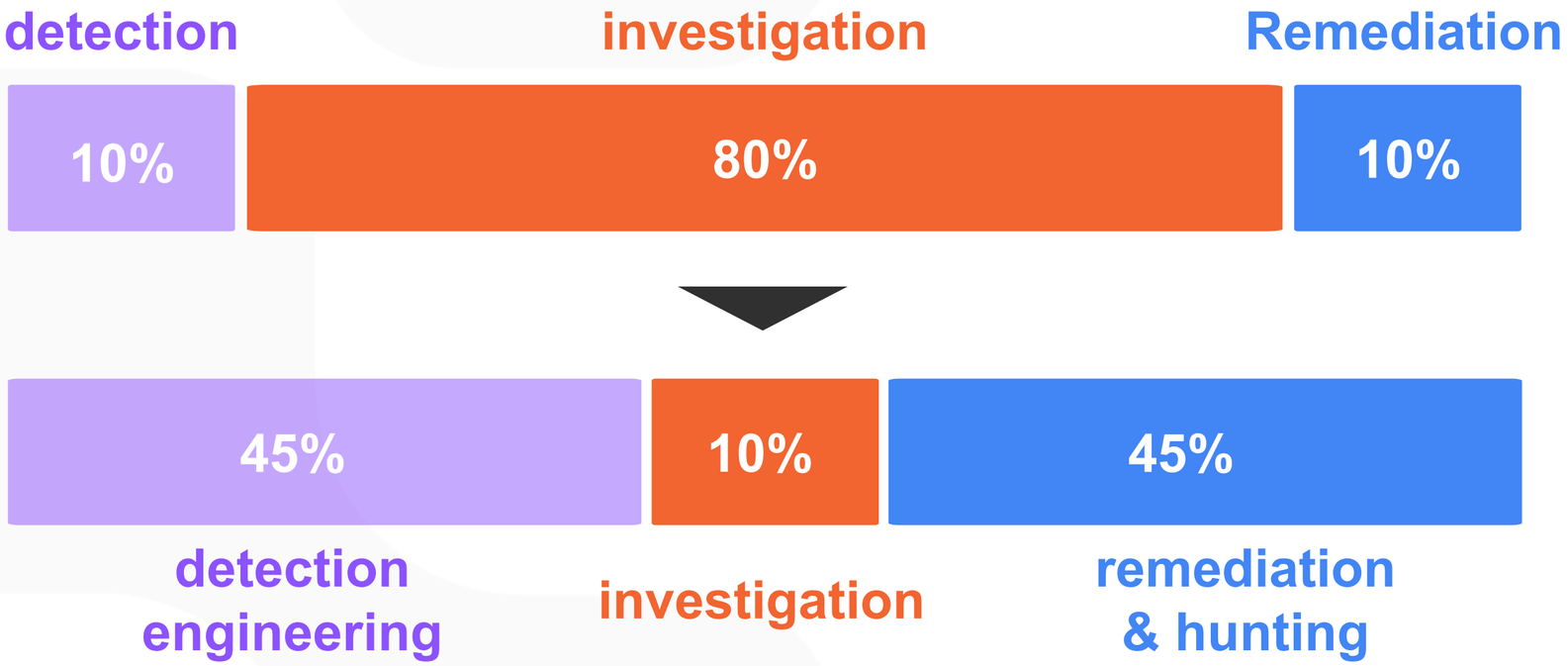
almond Atos GLOBAL CONNECT BOUYGUES Mercedes Benz stoïk sodexo nomios Orange Cyberdefense

The SOC Capacity **Gap**

The human-centric SOC model
has reached its limit

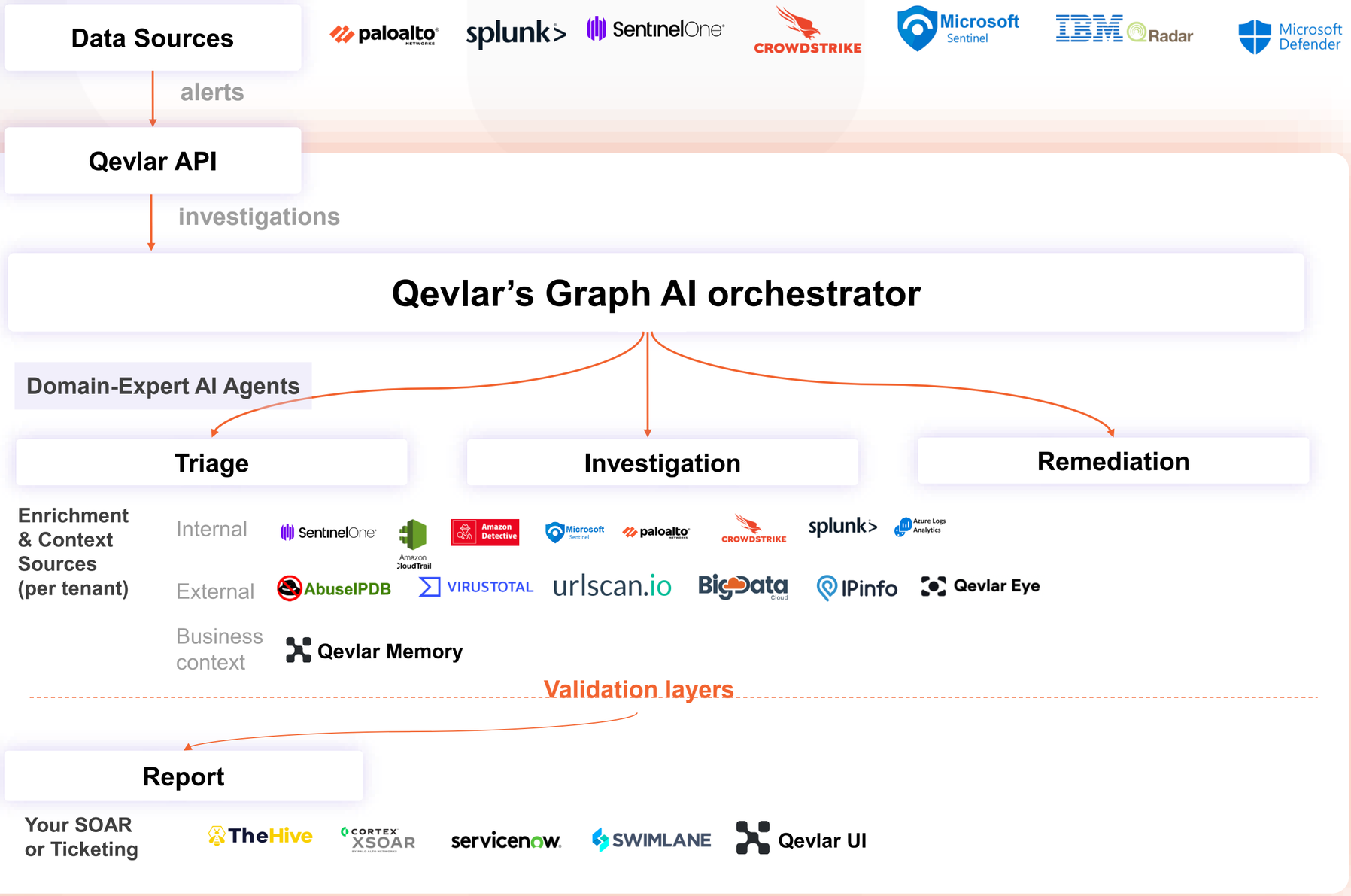


AI SOC analysts to unlock real time SOC



We take most analysts' tasks off, **freeing them to tackle high-impact challenges.**

Qevlar works in your SOC environment



Deployment is **within a few hours** via API: SaaS or BYOC

Graph AI orchestrator **stabilizes LLMs** for consistent results: it breaks investigation into micro-tasks for LLMs and validates outputs

Supports **multi-tenancy**: client data is isolated from each other

Every conclusion is **based on facts and evidence**, so you can trace its reasoning transparently

Qevlar runs **headlessly**, enriching your existing tools without adding another console

State of **alert investigation** at SOCs

	Average SOC	With Qevlar	
Average investigation time	30’	3’	**90%** Reduced investigation time
On 25,000 alerts	12,500 hours or ~6.2 years of full-time work for one analyst	1,250 hours or ~156 working days	**6 years** of full-time analyst work can be refocused on higher-value tasks
Time spent on false threats	~80%	0%	**~80%** tickets are ready to be closed

Qevlar AI **10x the efficiency** of SOCs



Farah Rigal
Deputy Head of Cybersecurity Services
Atos

*"Our focus is on taking the **AI opportunity for higher predictability**, actionability and efficiency while managing its inherent risks."*



Julio Garcia
Cyber Defense Hub Lead

*"Working with Qevlar AI It is like you **change** from a regular car to a **sports car.**"*



Frédéric Zink
Managing Director
orange Cyberdefense

*"We can now detect threats **more quickly and accurately,** while focusing our analysts' expertise on the most complex and critical incidents."*

Forgepoint Portfolio Company: **Tadaweb**



FRANÇOIS GASPARD

Co-Founder & CEO

Tadaweb

1990s

Cyber pioneers hunting DNS, IPs, network information

2000s

Search engines, leaks, code, email, messaging system

2015

Terrorist attacks and the rise of social media: propaganda and radicalization surge

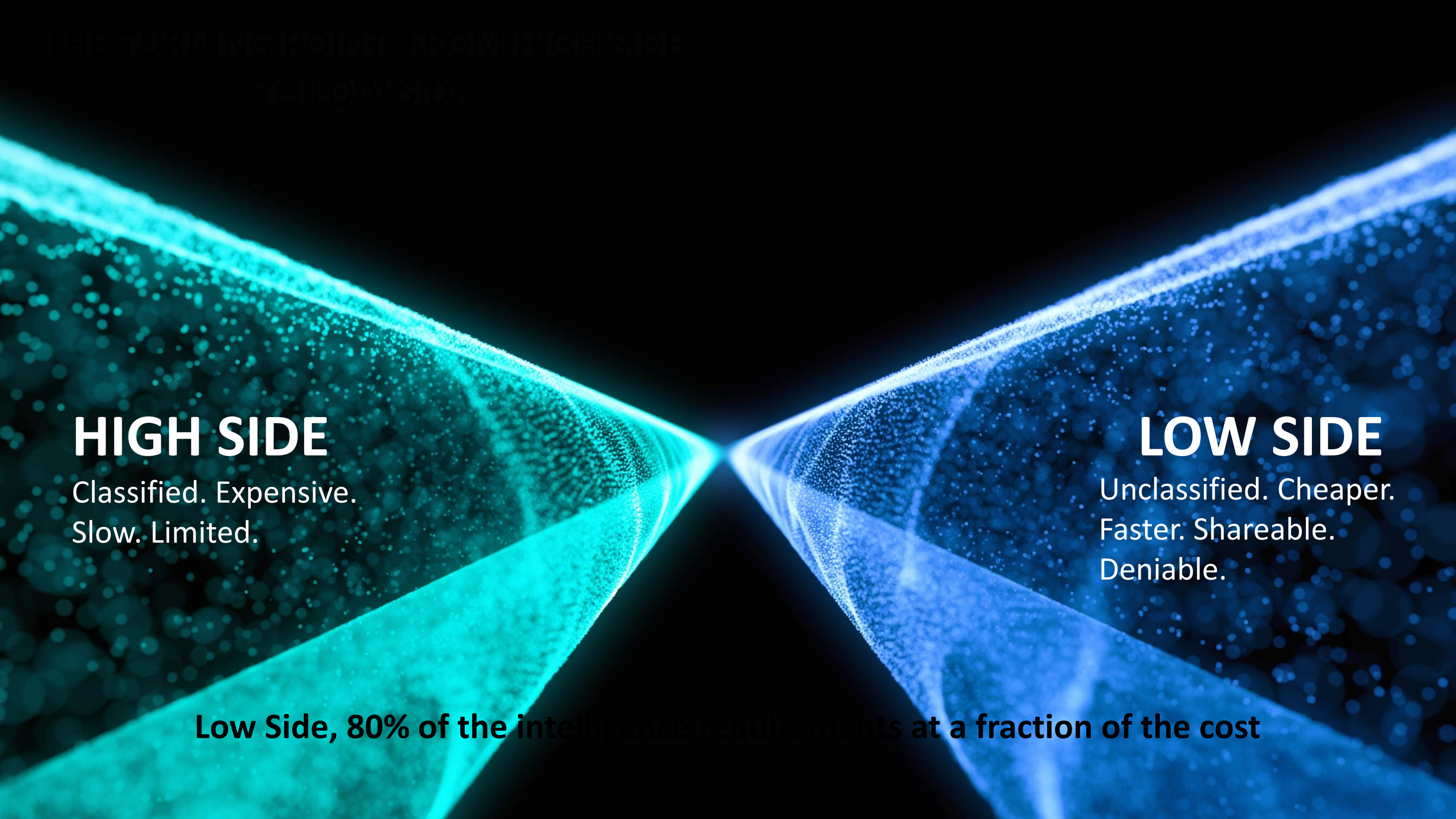
2022

Ukraine proves OSINT’s power

Today

All data, all domains, fused

THE TURNING POINT: FROM HIGH SIDE TO LOW SIDE



Low Side, 80% of the intelligence requirements at a fraction of the cost

THE OPERATING SYSTEM FOR LOW-SIDE DATA FUSION

INVESTIGATE
Initiate investigations of any type with predefined queries

CREATOR
Create data collection flows without programming

MONITOR
Custom dashboards for accurate information in an automated way

THIRD-PARTY WEB APPLICATIONS
can be integrated into our Platform

NOTEBOOK
Collected evidence manager

tada web

APIs IN
Over 50 premium APIs built in to augment your OSINT research.

GEOSEARCH
Own application to locate geolocated content published on social networks

APIs OUT
API available to export all collected data and integrate it with other services

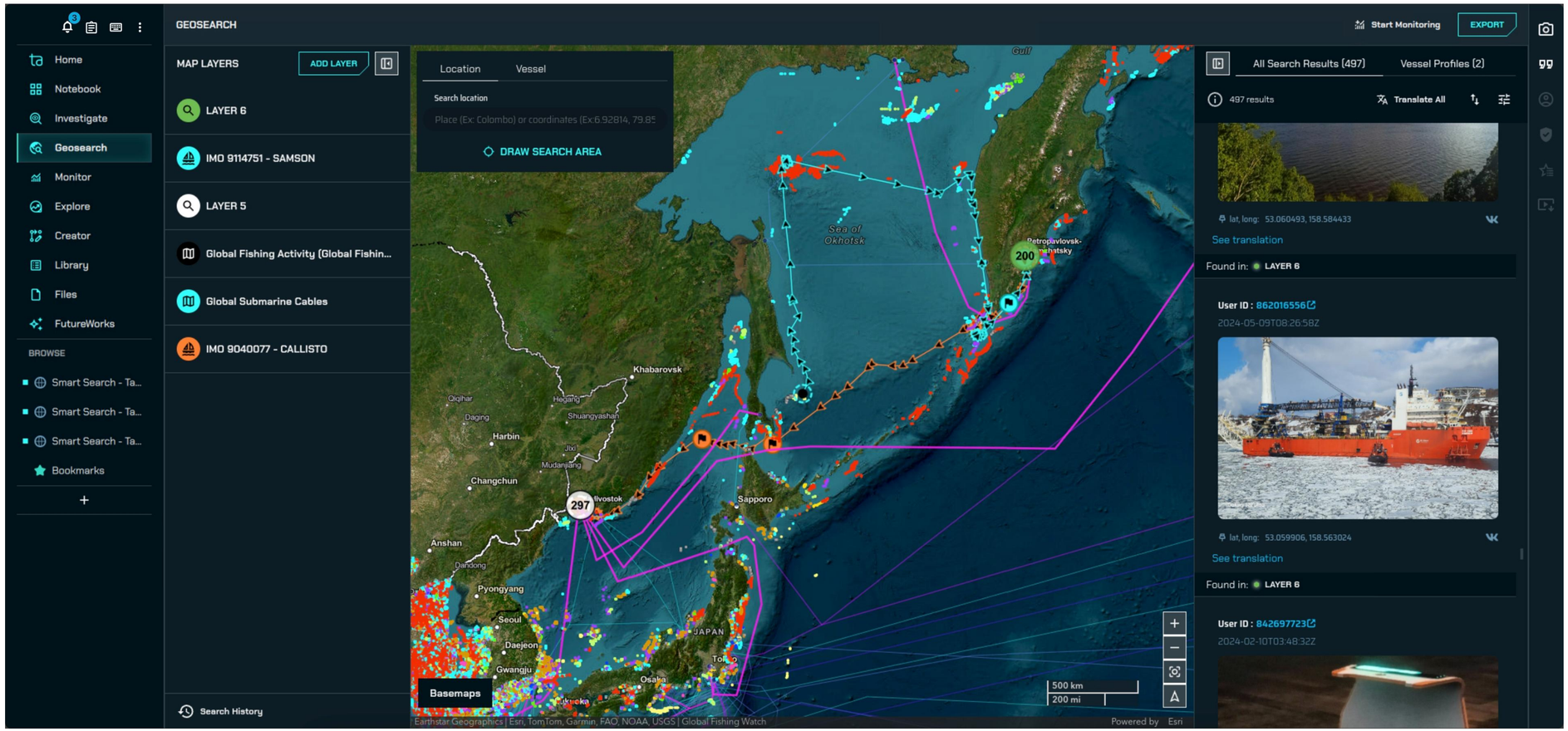
AI TOOLS
Translate any content into any language quickly

LIBRARY
Library with pre-configured data collection flows for effortless quick start

SECURE BROWSER
Browse clear, deep, and dark web in a remote and secure environment

MANAGED ATTRIBUTION
Allows users to control their digital footprint

THE FUTURE: ALL DATA, ALL DOMAINS, FUSED



Maritime data fusion capability

Forgepoint Portfolio Company: **WitnessAI**

WITNESS AI



RICK CACCIA

Co-Founder & CEO

WitnessAI

WITNESS AI

Building The
Confidence Layer for Enterprise AI



Company Snapshot

Founded: 2023, HQ Mountain View, CA

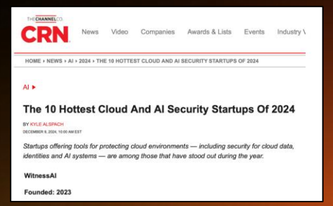
Funding: $27.5M Series A (April 2024)

Witness Protection in place for 300,000 employees at :

- → Top 3 Global Airline
- → Top 3 Global Telco
- → Top 3 Retail Financial Services
- → Top 2 Automaker
- → Top 2 USA Gas/Electric Utility
- → National Payments Processor
- → Regional Bank









BALLISTIC VENTURES

FORGEPOINT CAPITAL



General Paul Nakasone

WITNESS AI

Market Gap: Existing Controls Don’t Understand AI

- Data and IP protection
- Third party risk management
- Harmful output control
- Acceptable use enforcement
- Regulatory compliance
- AI usage optimization

WITNESS AI

EDR/XDR

Proxy/Firewall

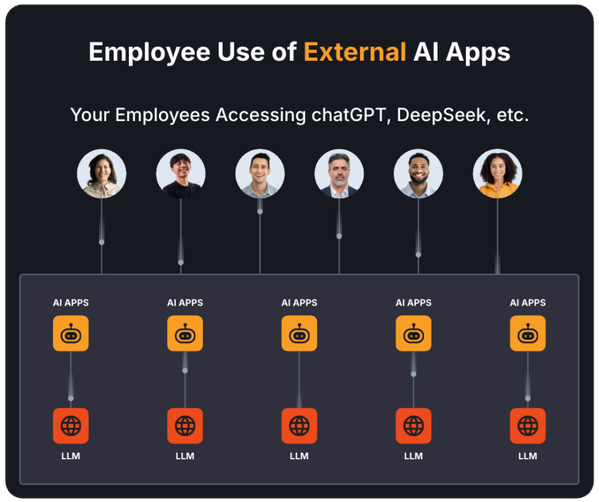
DLP

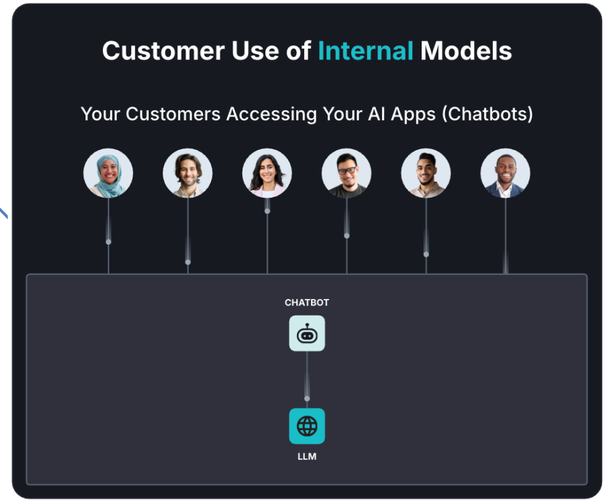
SIEM/SOAR

Existing security controls:

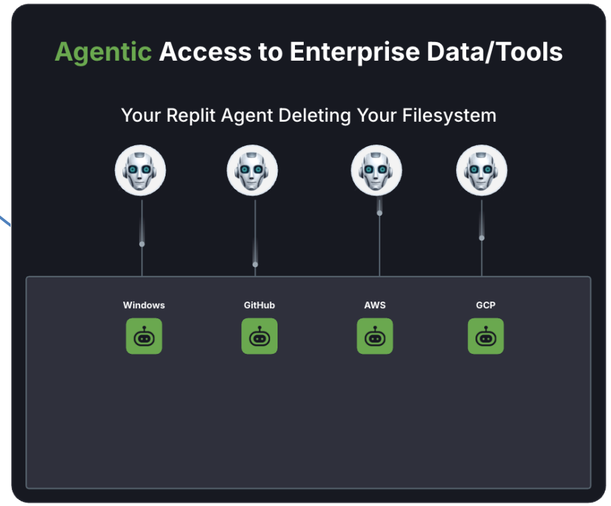
- ✕ Can’t see AI conversations
- ✕ Can’t enforce data/control sovereignty
- ✕ Can’t understand intention
- ✕ Can’t work inline
- ✕ Can’t defend AI attacks
- ✕ Require agents or plugins

“One Ring” to Rule All Enterprise AI Security Use Cases





WITNESS AI



“No Witness, No AI”

- Global CISO

DOUBT

Identity in a Hybrid World: Human, Non-Human, and Agent



DEREK MAKI

Chief Product Officer
Veracode



JULIE TALBOT-HUBBARD

VP Security Services
AHEAD



MIKE ENGLE

Co-Founder & Chief Strategy Officer
1Kosmos



RAMIN SAFIA

CISO
Point72



MARC SOREL

Partner, Cybersecurity Practice Lead
McKinsey & Company
Moderator

Forgepoint

Forgepoint

Portfolio Company Showcase

Moderated by:

ERNIE BIO

Managing Director

Forgepoint Capital



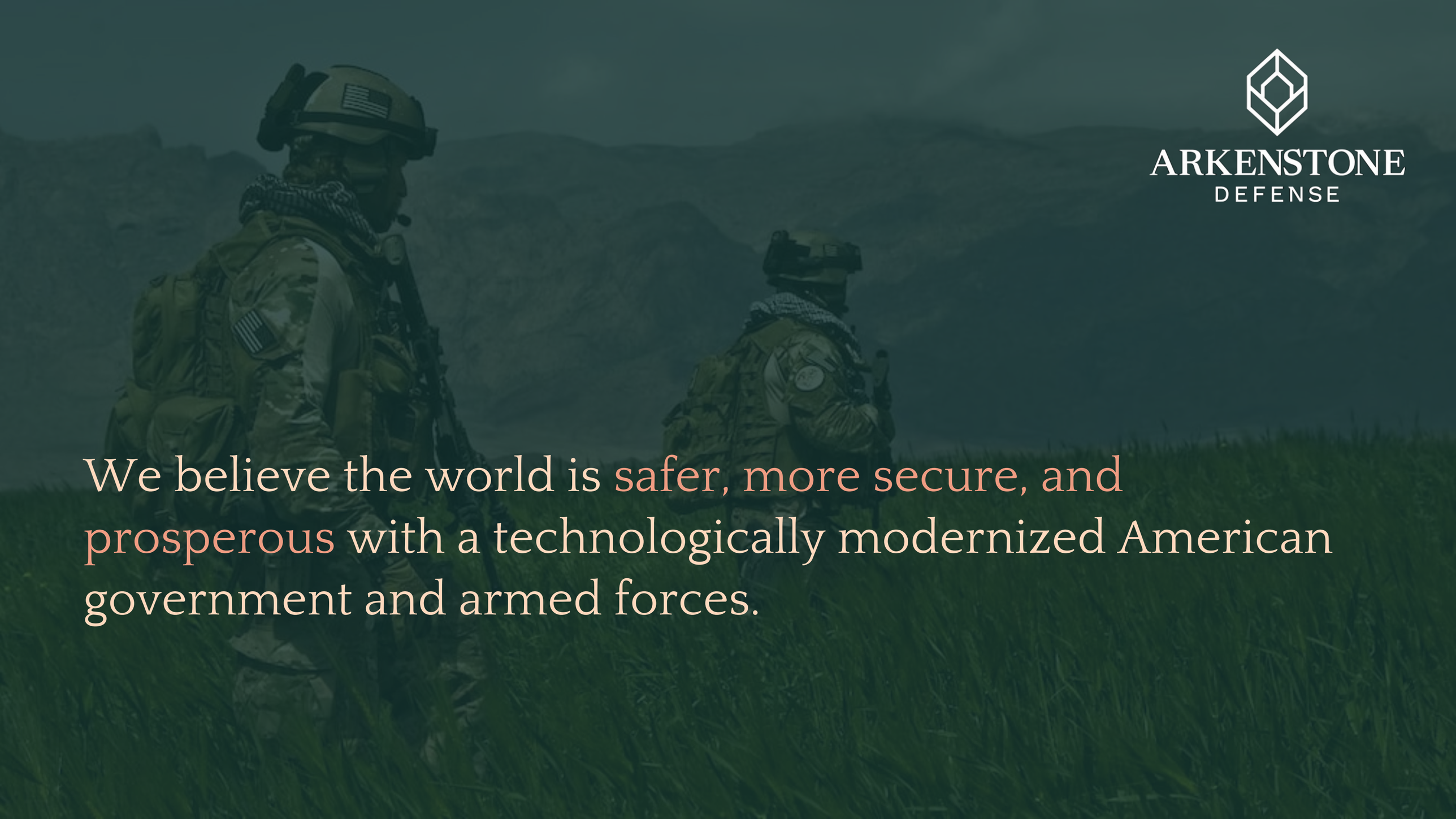
Forgepoint Portfolio Company: **Arkenstone Defense**



PETER DIXON

CEO

Arkenstone Defense



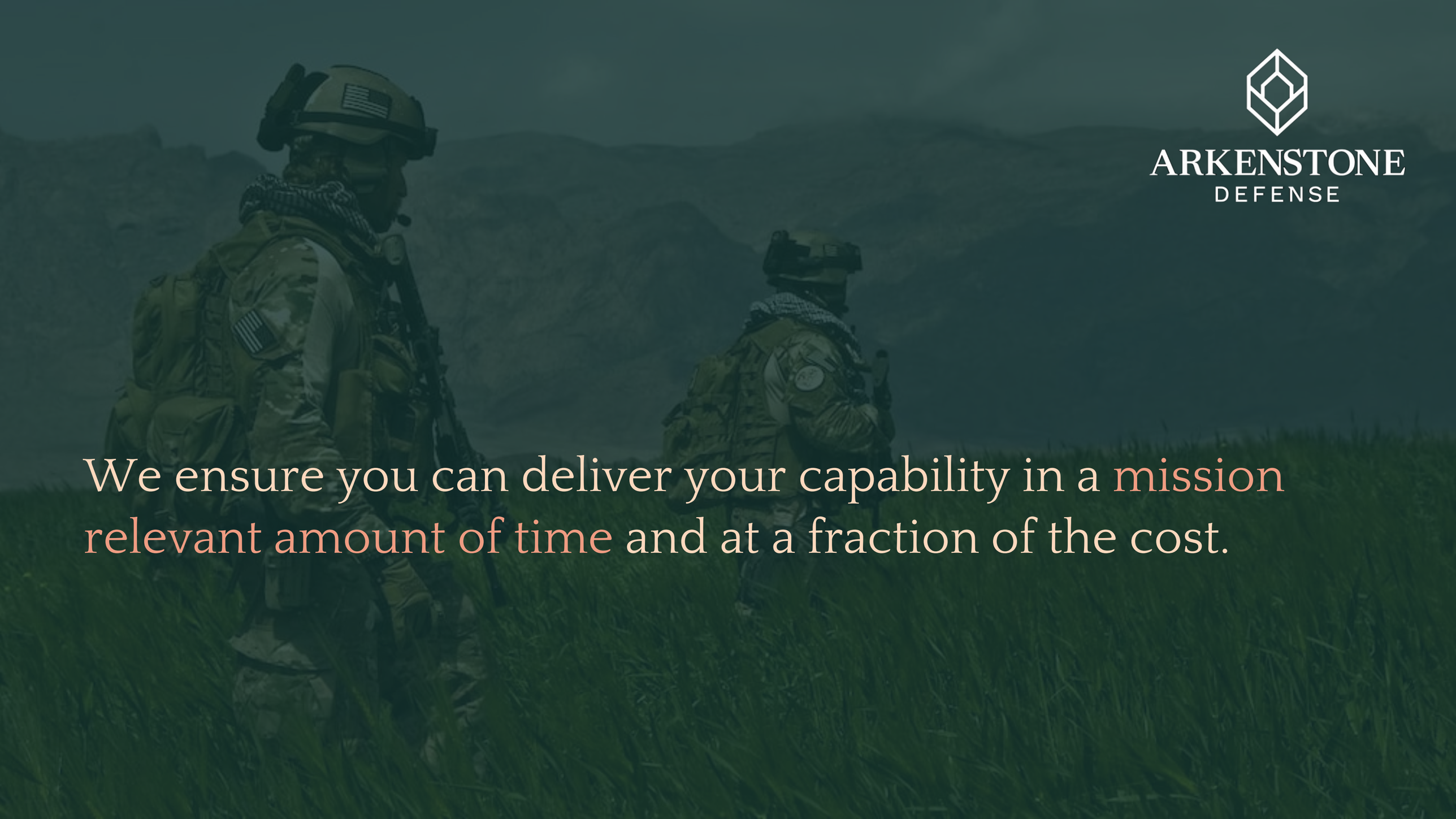
ARKENSTONE
DEFENSE

We believe the world is safer, more secure, and prosperous with a technologically modernized American government and armed forces.



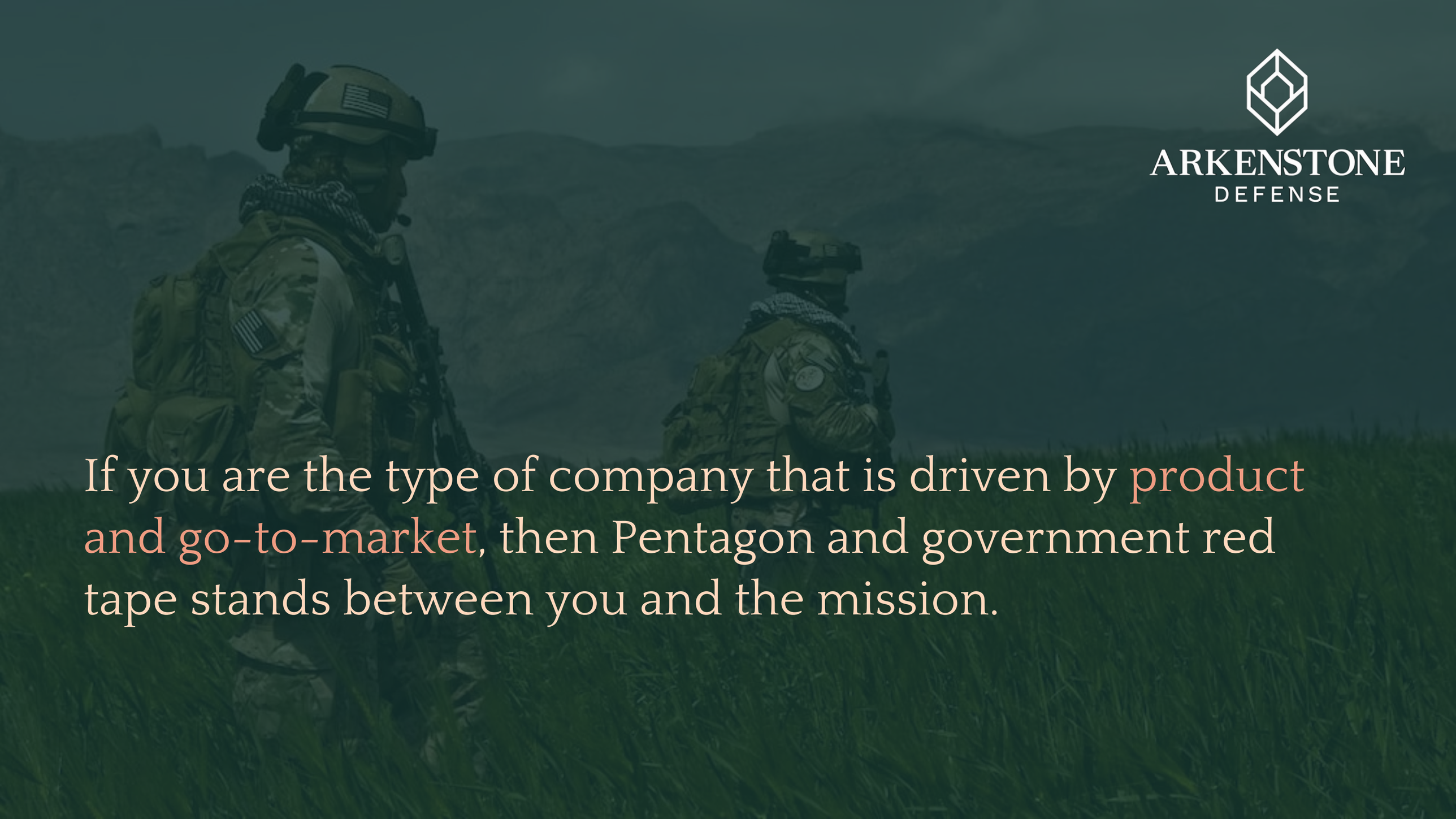
ARKENSTONE
DEFENSE

We believe the tech capability of YOUR company is needed to build that future.



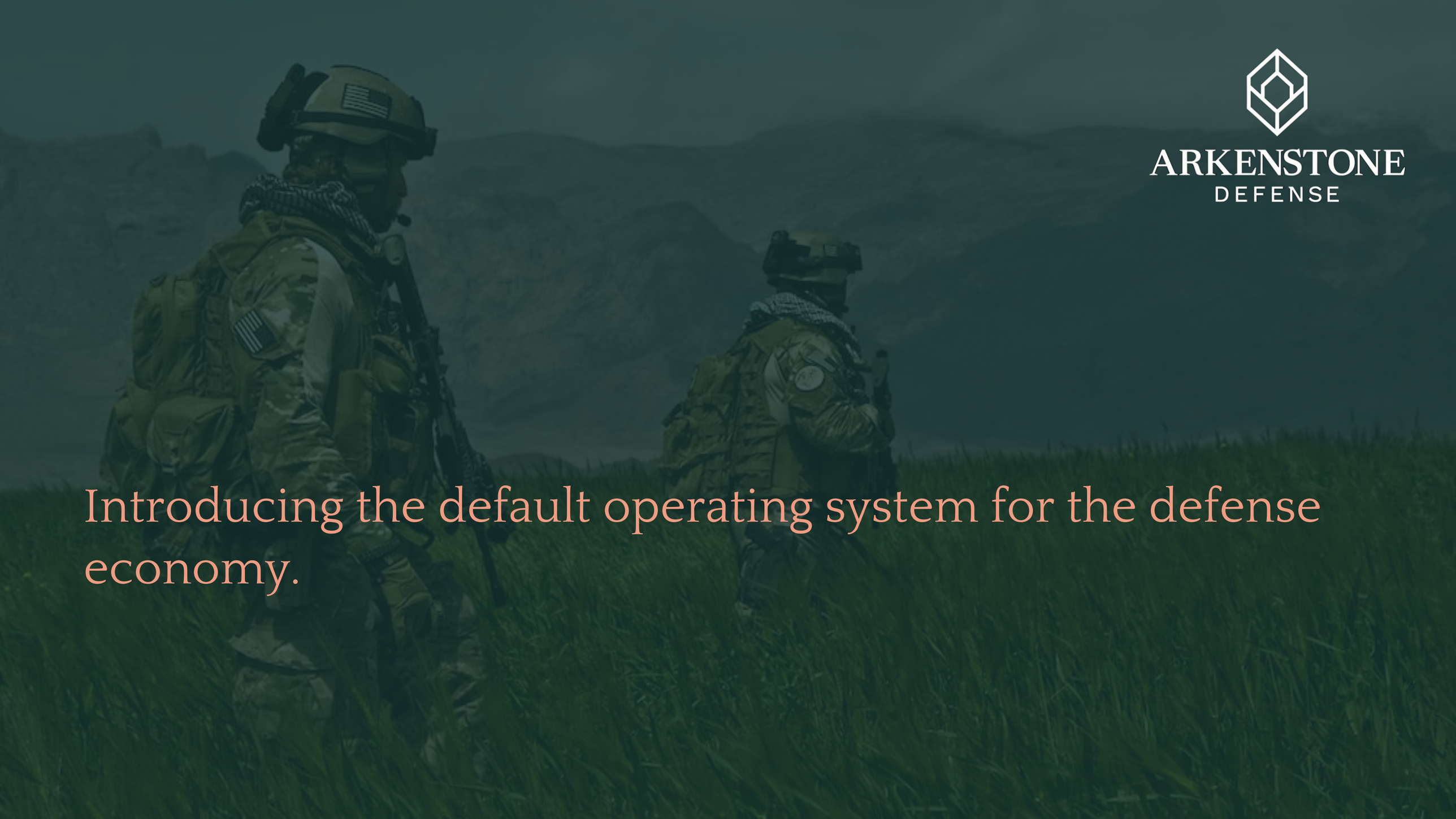
ARKENSTONE
DEFENSE

We ensure you can deliver your capability in a mission relevant amount of time and at a fraction of the cost.



ARKENSTONE
DEFENSE

If you are the type of company that is driven by product and go-to-market, then Pentagon and government red tape stands between you and the mission.



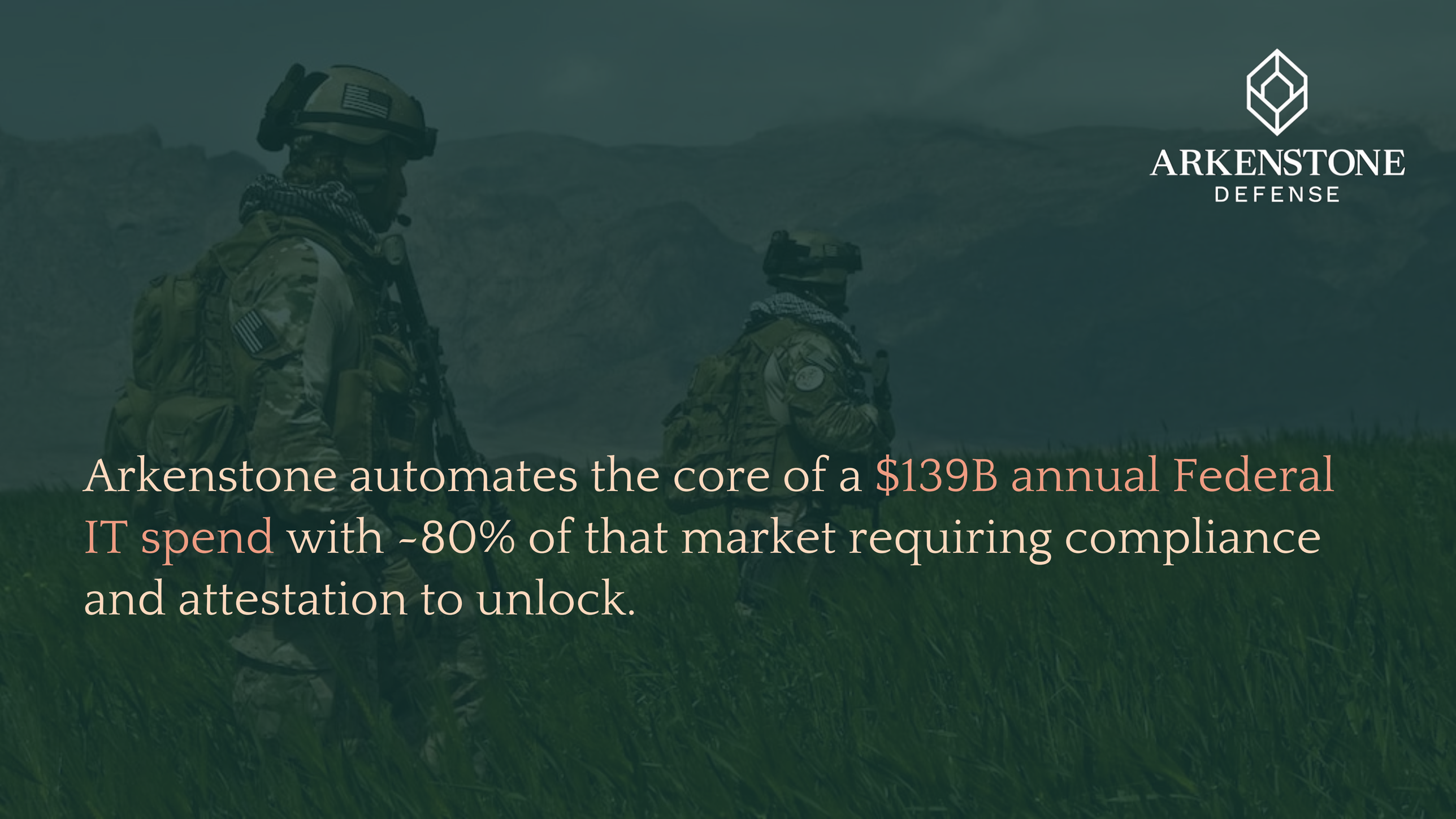
ARKENSTONE
DEFENSE

Introducing the default operating system for the defense economy.



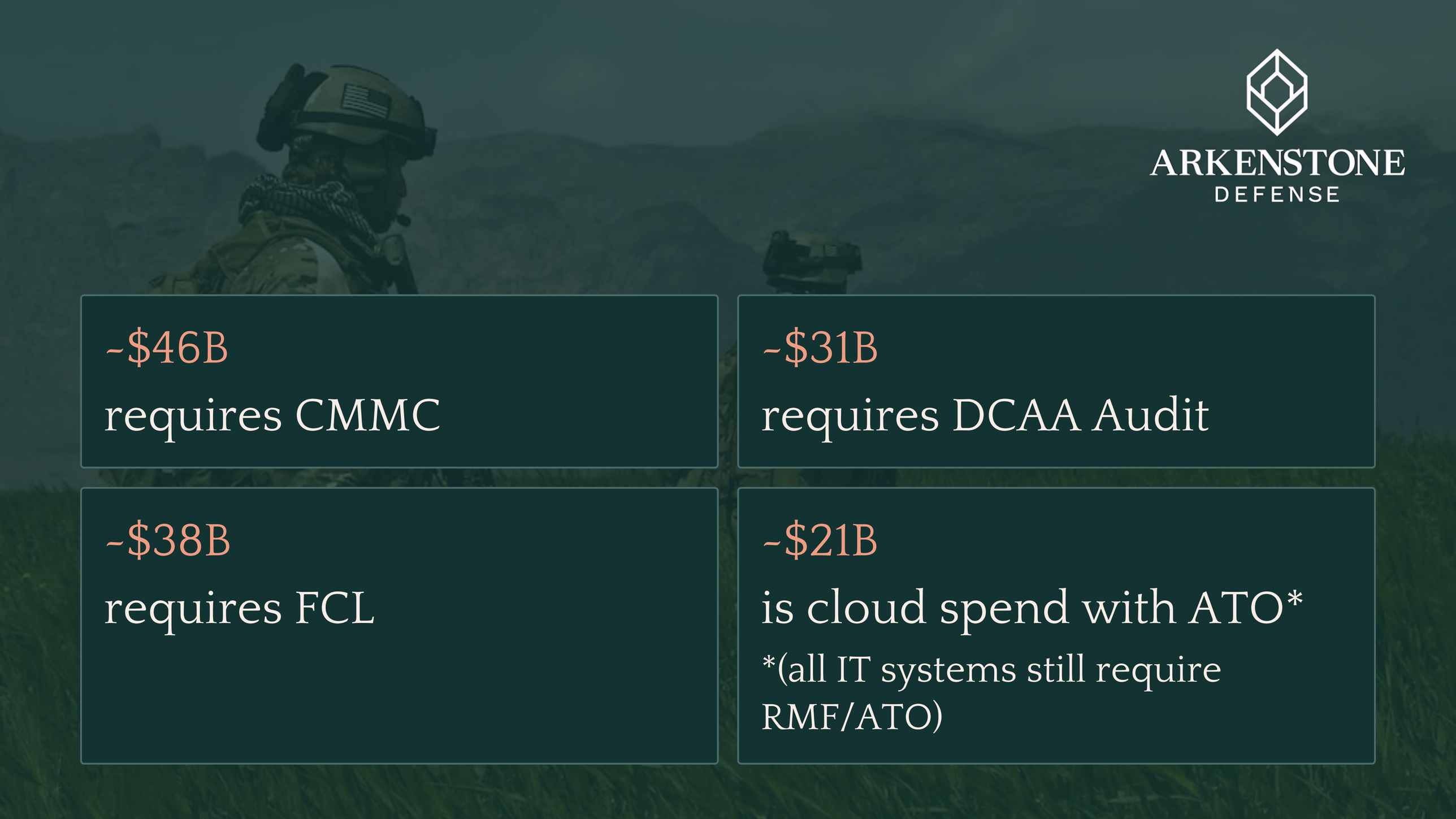
ARKENSTONE
DEFENSE

The first comprehensive and integrated suite of solutions for the modern defense tech company.



ARKENSTONE
DEFENSE

Arkenstone automates the core of a $139B annual Federal IT spend with ~80% of that market requiring compliance and attestation to unlock.



ARKENSTONE DEFENSE

~$46B
requires CMMC

~$31B
requires DCAA Audit

~$38B
requires FCL

~$21B
is cloud spend with ATO*

*(all IT systems still require RMF/ATO)

Arkenstone Foundation



Federal contractor in a box with the accounting and business software (SalesForce plus OpenAI) and build environment (Google Assured Workloads) that saves you hundreds of hours of configuration and attestation.

Arkenstone Cohort

First Pentagon-secure HR Information System that both protects your national security workforce and natively manages payroll, benefits, annual training, clearances, and HR to Federal contract standards.

GovPort

Purpose built to meet federal contract management, FAR-flow down, and supporting document orchestration (across both Primes and Subs).

FedFlex



AI-powered compliance and automation platform that instruments your operations and build suite for continuous CMMC-II and is backed by the Arkenstone Mission Assurance Center.

Anitian Insights



Rapid scanning and readiness assessment (450 compliance rules) for CMMC, Department of War (DoW) Authority to Operate, and FedRAMP.

Second Front Game Warden



Market leader for Department of War (DoW) ATO and FedRAMP that also strips out the scaling cost of maintaining your software in government environments.

Team of Proven Operators



Peter Dixon, CEO

Former Founder and CEO of Second Front Systems



Rachel Olney, CTO

Former Founder and CEO of Geosite



William Treseder, COO

Former Founder Hacking for Defense and BMNT



Katie Swanson, MP

Former SMB Founder and principal at prime CVC



Mike McNerney, CRSO

Former CEO and Co-Founder of Efflux Systems



Chris Finan, CBO

Former COO at Anitian and President at ActZero



Kerry Ashby, President of PEO

Former Director of Ops at Deel



Jason Rathje, Exec Chairman

Former Founder of AFWERX + Office of Strategic Capital

The First Integrated Suite for USG Red Tape

Arkenstone Foundation

Federal Contractor in a Box *(Business and Build)*

Arkenstone Cohort

First NatSec HR Information System *(Workforce)*

GovPort

Fed Contract Clause Management *(Contracts)*

FedFlex

Continuous USG Accreditation *(Attestation Graph)*

Anitian Insights

Product Cyber Gap Analysis *(Product Readiness)*

2F Game Warden (VAR)

Second Front FedRAMP/ATO *(USG Product Delivery)*


ARKENSTONE
DEFENSE
Arkenstone Defense
Now accepting the next 10 design partners.

Forgepoint Portfolio Company: **GetReal Security**

GetReal



MATT MOYNAHAN

CEO

GetReal Security

GetReal

Forgepoint Fall Advisory Council Meeting

Matthew Moynahan, CEO




Damian Mularz






Sofia in office - HeyGen Interactive Avatar

Nearly **62%** of organizations have experienced a deepfake attack in the past 12 months.

By 2028, **25%** of all job applicants will be fake to conduct fraud or corporate harm by nation states.

Gartner

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The Big Problem

Generative AI can replicate the foundational elements of a person's identity better than any security company can defend against it

GENAI IDENTITY ATTACK SURFACE

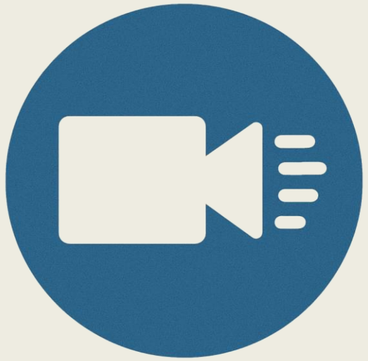
Profile Pictures



Real-Time Voice



Real-Time Video

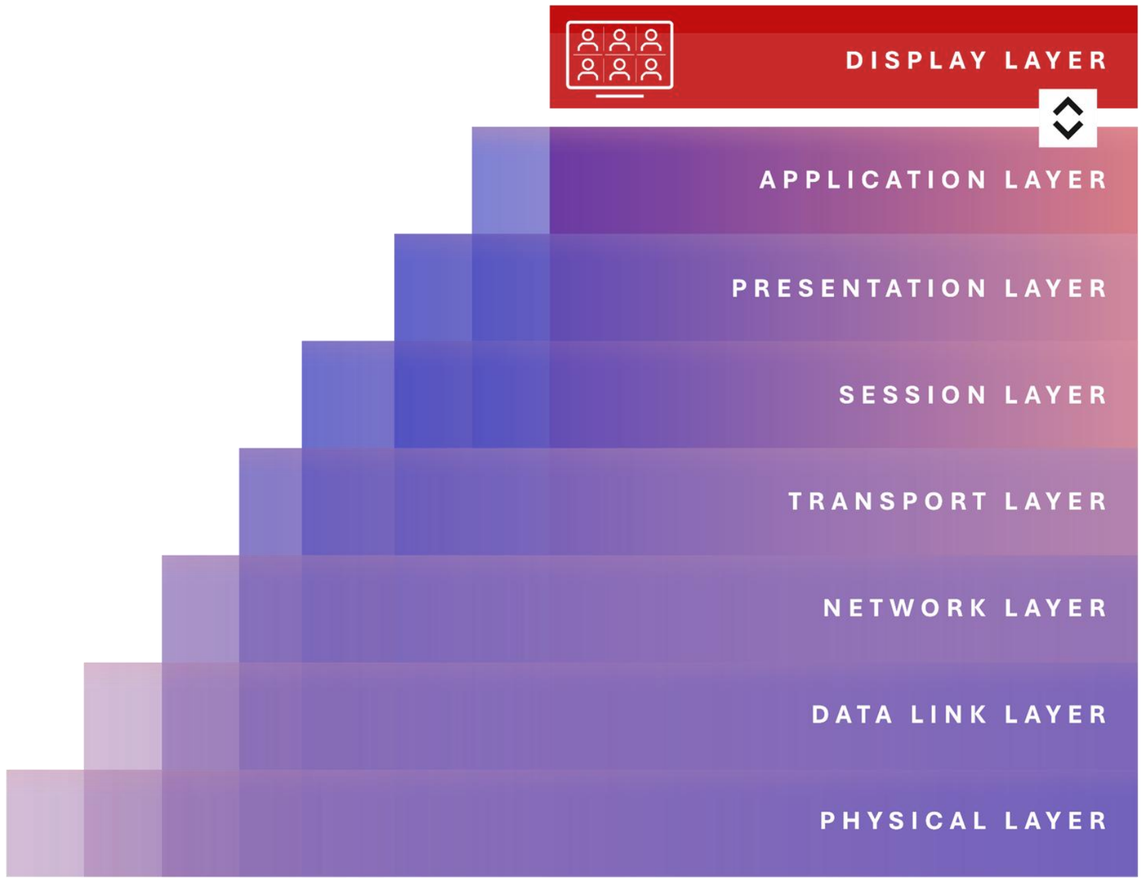


Government IDs

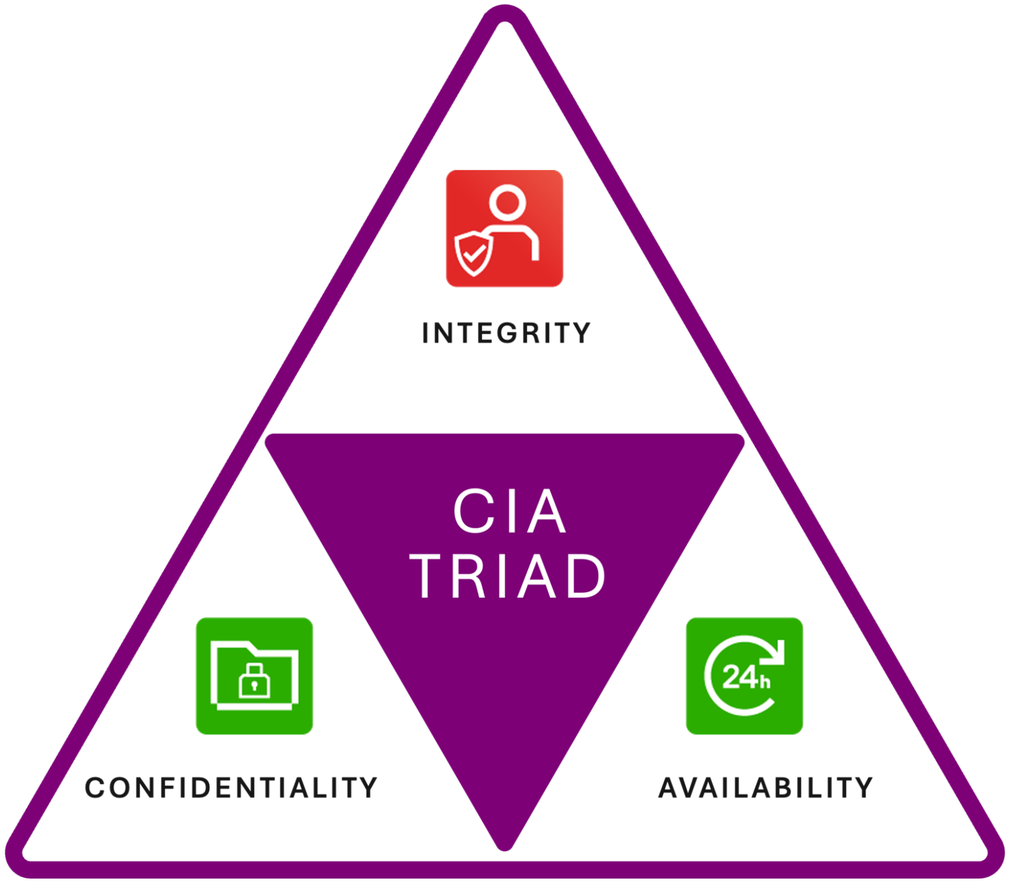


Dramatic Increase in the Enterprise Attack Surface

NEW OSI MODEL



INFORMATION SECURITY TRIAD



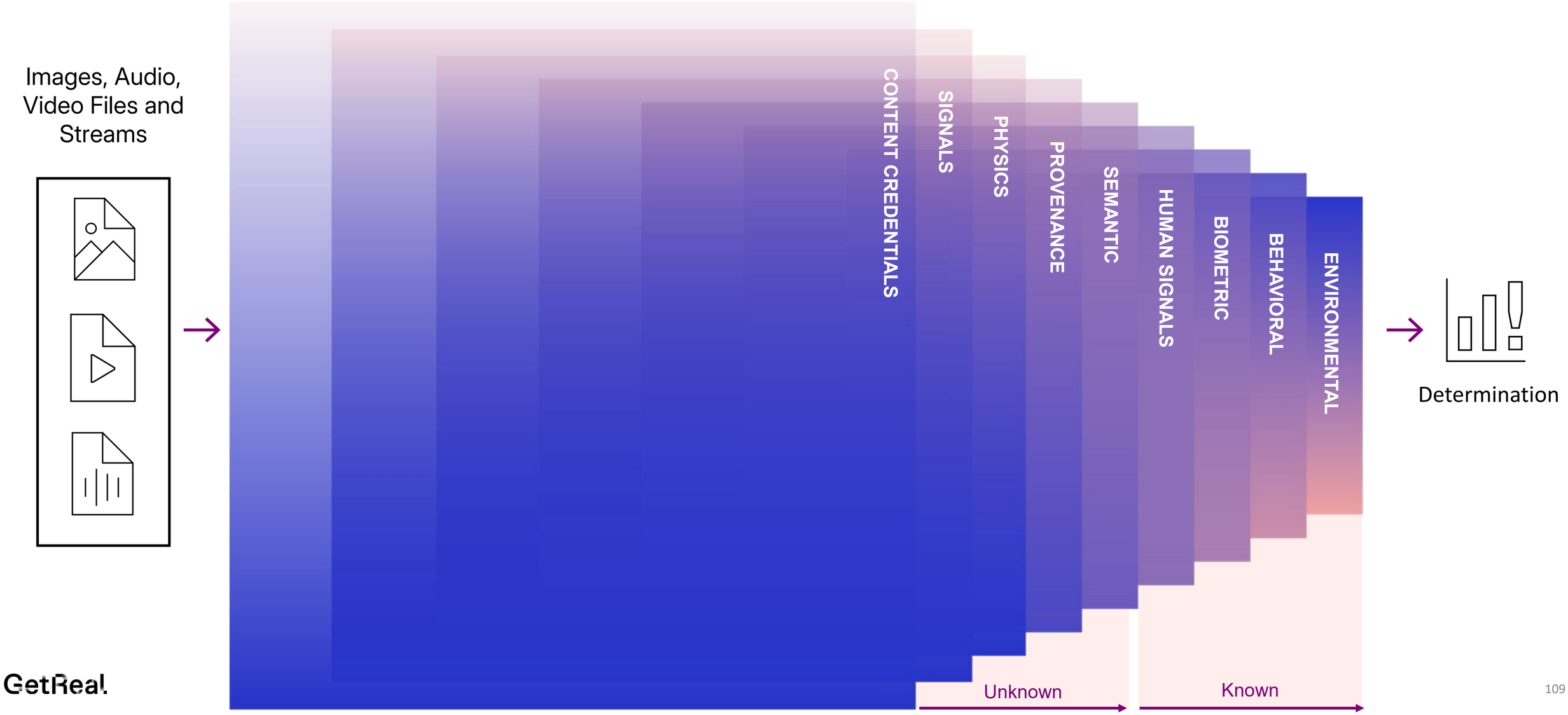
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Must Ask Questions in GenAI Era

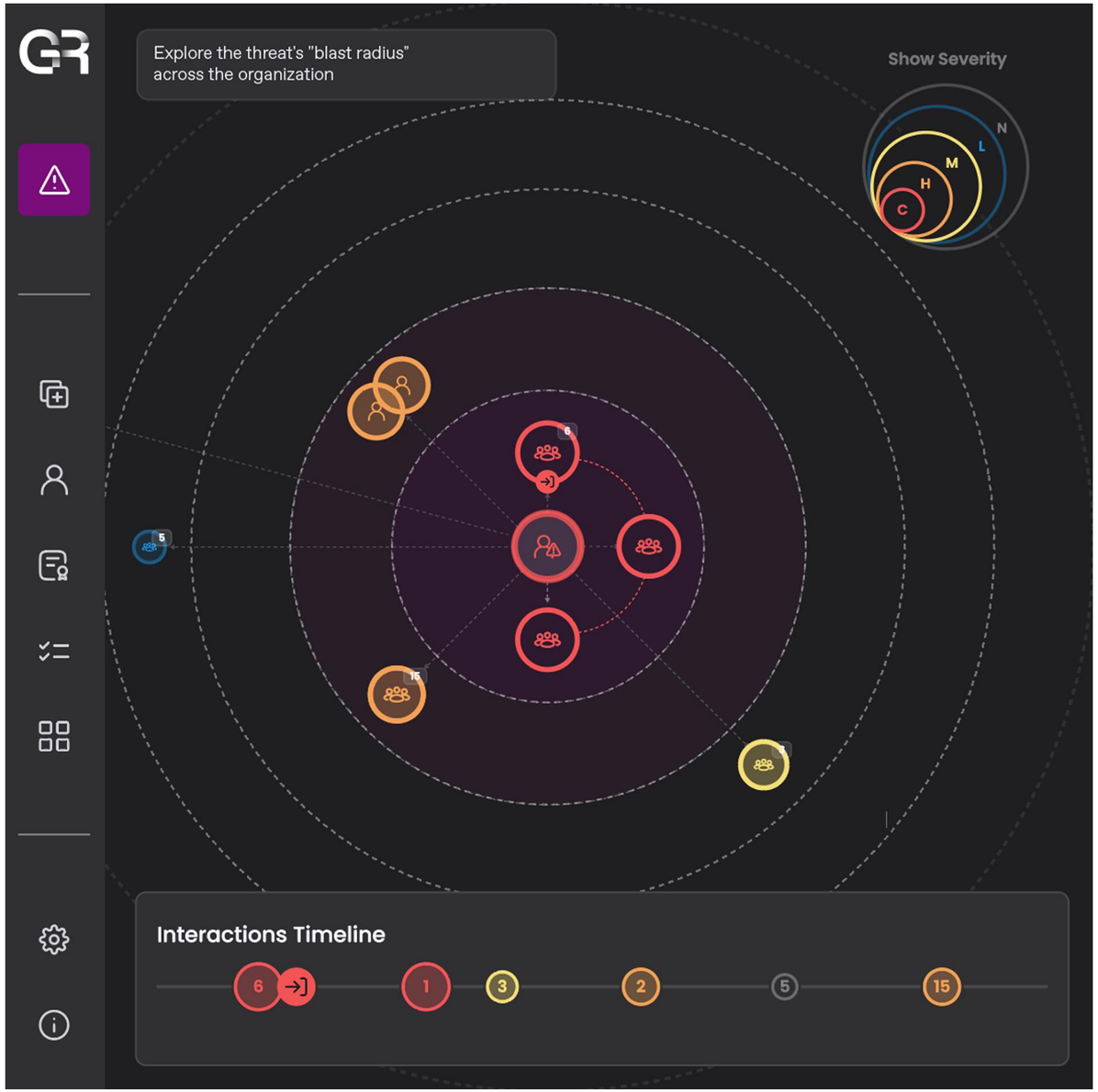
4

- Is this person real or synthetic?
- Is this the person or agent I think it is?
- If not, what do I do about it?
- Who is behind this attack?

GetReal Layered Defense: A Real-Time Digital DNA Test



A Purpose-Built Single, Unified Platform



Key Platform Components:

1. Multi-modal deepfake detection
2. Multi-modal authentication
3. Real-time security policy enforcement
4. Security threat intelligence & AI-powered identity threat graph

- Highest accuracy with most compelling user experience (low-friction)

Proven Leadership Team on a Mission

DIGITAL FORENSICS

CYBERSECURITY

PURPOSE-BUILT EXPERTISE

MACHINE LEARNING / AI

COMPUTER VISION

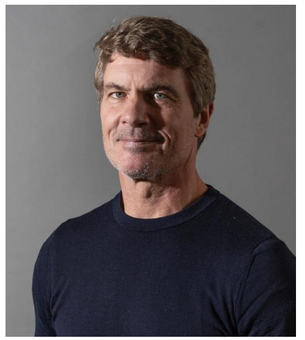
GetReal



Ted
Co-Founder and General Partner at Ballistic Ventures



Dr. Hany Farid
Co-founder and Chief Science Officer



Matthew Moynahan
Chief Executive Officer



Jim Brennan
Chief Product and Technology Officer

To protect enterprises and governments from deceptive and malicious synthetic identities



Rob van Es
Chief Revenue Officer



Dr. Tina Nikoukhah
Director of Research



Tom Cross
Head of Threat Research



Emmanuelle Saliba
Chief Investigative Officer

GetReal

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Forgepoint Portfolio Company: **Capsule**



NAOR PAZ

Co-Founder & CEO

Capsule



Capsule

Protecting AI Agents from compromise with Runtime Security

”74% of leaders view AI Agents as a new attack vector.”

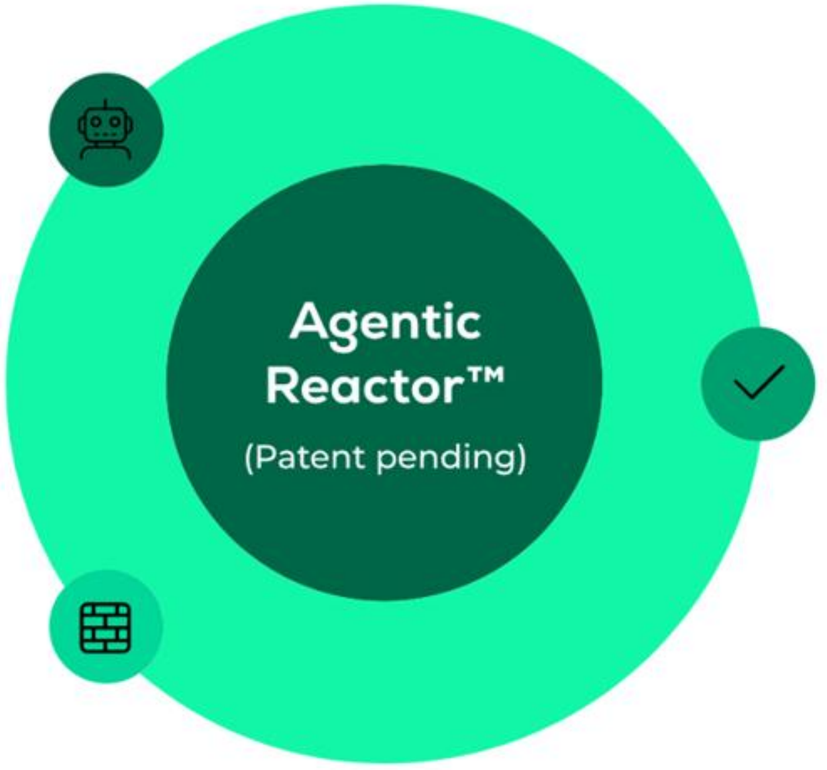
– Gartner, 2025

Rogue Misuse Poisoning Injection Evasion Theft Unpredictable Manipulation Overload Exfiltration

Capsule Secures Every AI Agent Decision

Observe

Protect



Detect

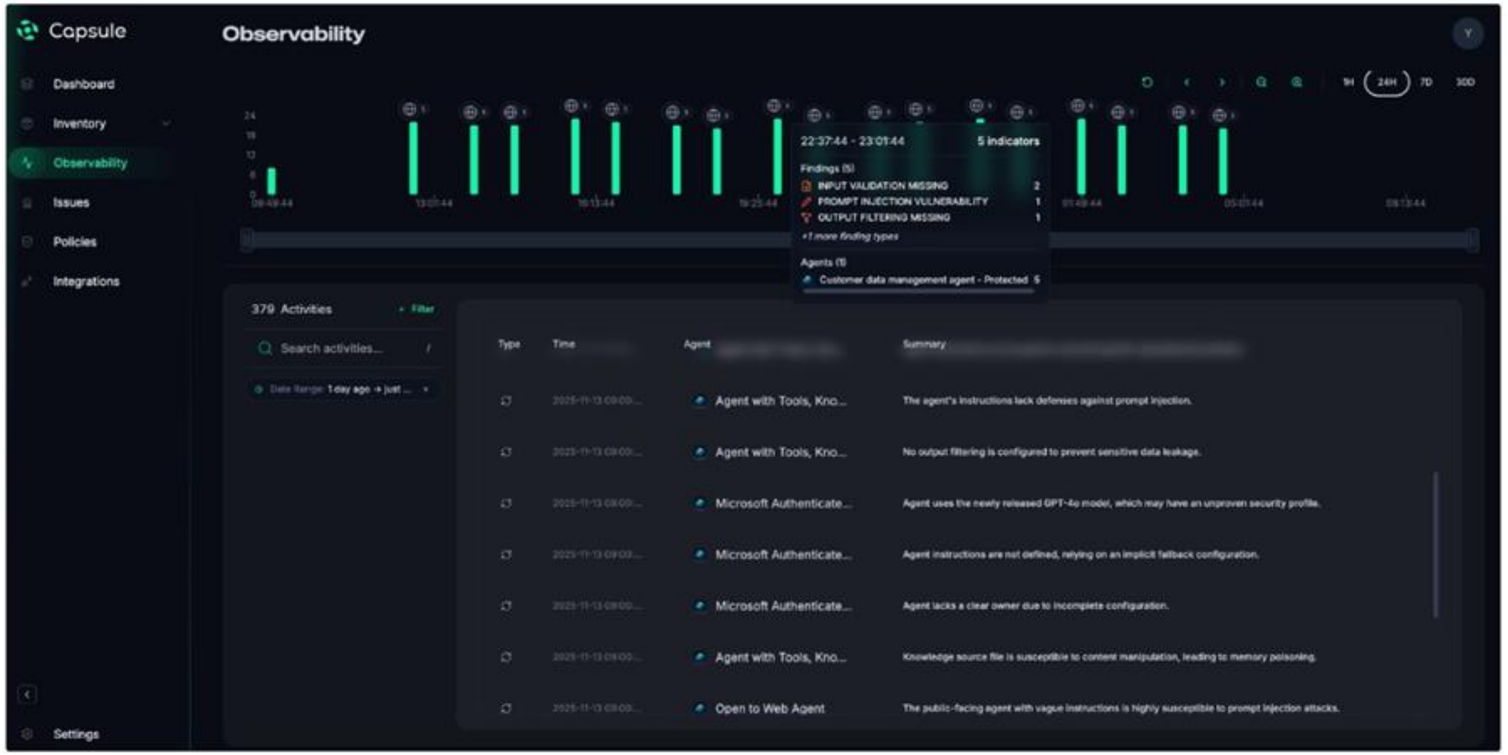


The Agentic Enterprise Is Already Here

> ***"AI agent deployment has nearly quadrupled—42% of organizations now have agents."***
> (Source: KPMG Q3 2025 AI Quarterly Pulse Survey)

boltech

> **Capsule gives us the runtime security observability my team needs to trust every AI agent and action, from our agentic insurance products to enterprise-wide automations, so we can accelerate AI innovation without compromise.**
>
> Global CISO, BoltTech



World Class Runtime Security Team



Naor Paz
Co-Founder and CEO

GTM and product executive with a proven track record in Cybersecurity, AI, and Cloud.



Lidan Hazout
Co-Founder and CTO

Proven R&D leader with deep expertise in AI, cybersecurity, identity, and fraud.

Our team brings experience from:

Firefly, f5, transmit security, Ping, SECURED TOUCH, oligo, LINX, orca SECURITY, ONELAYER

EUROPE 2025 FINALIST black hat STARTUP SPOTLIGHT

Microsoft Partner

Capsule


When a new email arrives...
Customer Payments - Finance
CustomerFAQ
Account, Opportunity, Lead
Customer Support Agent
GPT5Reasoning
Outlook.com - Send email with options
Microsoft Teams - Post message in a chat or channel

Forgepoint Portfolio Company: **RapidFort**

RAPIDFORT



GEORGE MANUELIAN

Co-Founder & Chief Strategy & Sales Officer

RapidFort

RAPIDFORT

Securing the Global Software Supply Chain



Near-Zero CVE Images For Your Favorite OS

November, 2025

RapidFort: Switzerland Of Secure Open Source Software



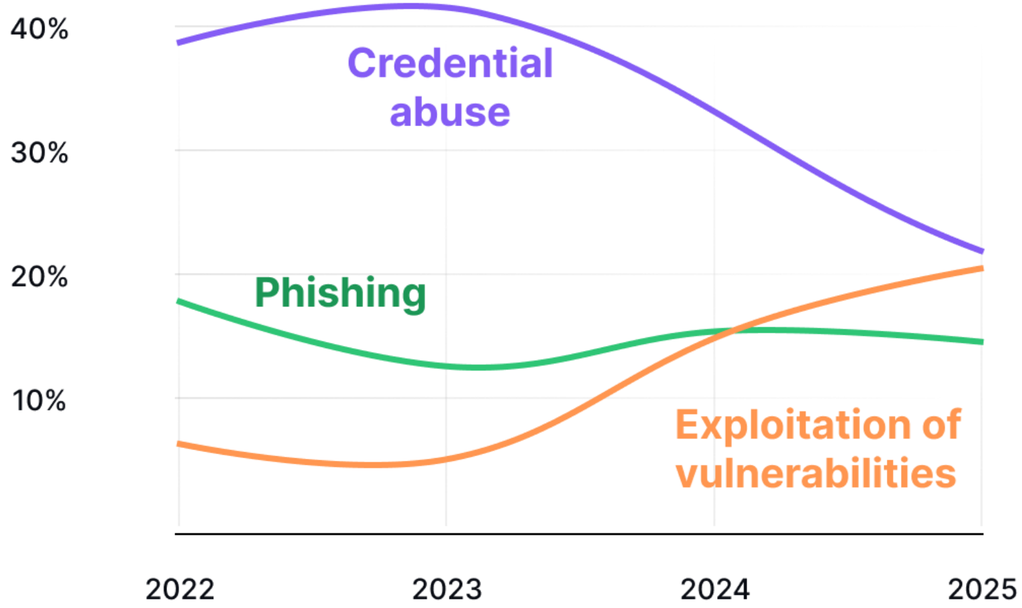
- We bridge the software supply chain security gap for enterprises.
- We're Switzerland by design. We build on established distros and integrate across toolchains.
- True to open source
- No vendor lock-in
- Based on trusted LTS distros

Application Vulnerabilities: The Inevitable Source of Your Next Breach

70%-90% of your software is open source software

- Previously Manual attack vector for Software Vulnerability Exploits
- AI weaponizes exploits automatically
- Two independent reports confirm 400% increase in software vuln exploits:
  - DBIR's report in 2025 dubbed 2024 as the start of the "vulnerability era"
  - Mandiant's M-Trends report has similar findings for vulnerabilities as the primary infection vector

"While AI allows more code to be written more quickly, it does not deliver more secure code. The result is more risk introduced into your code base in the same amount of time." Veracode State of Software Security 2024



* 2025 Verizon Data Breach Investigation Report

Vulnerability management **today**



Small Enterprise

50-200k

Vulnerabilities

Medium Enterprise

1-3M

Vulnerabilities

Large Enterprise

10-20M

Vulnerabilities

RF Solution: 95% CVE Remediation without code changes



1

Profile

- Generate SBOM/RBOM
- Prioritize vulnerability remediation
- Integrated CIS / STIG Benchmarks

2

Replace With Clean Curated Images

- Hardened NIST 800-70 images
- FIPS 140-2 and 140-3 validated
- RF Advisory and Justifications

3

Optimize and Harden

- Secure unused components
- 90% Reduced software attack surface
- Boost software efficiency and security

65%

Updated to Curated Images

95%+

Profiled & Harden 1.8GB to 262MB

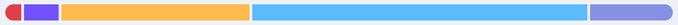
99% Vulnerability Reduction In Days

1 → 2 → 3

Profile Application Cluster

Platform

3,586 CVEs



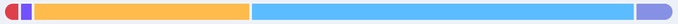
C: 76 H: 76 M: 76 L: 76 U: 76

13/13 scanned | 10 Oct, 2024, 09:10 AM | Container

Replace OSS Images

Platform with curated images

505 CVEs



C: 11 H: 5 M: 151 L: 305 U: 33

13/13 scanned | 10 Oct, 2024, 09:10 AM | Container

Remove Unused Components

Platform with curated and hardened images

3 CVEs



C: 2 H: – M: 1 L: – U: –

13/13 scanned | 10 Oct, 2024, 09:10 AM | Container

Update to curated images
~1 day

→ 86% reduction

Profiled & Harden
~5 days

→ 99% reduction

Size Reduction:
1.8GB to 262MB

alpine:3.20
ubuntu:20.04
ubuntu:22.04
curl:8.5.0-noble
openssl:3.1.6-alpine
openssl:3.0.14-noble
keycloak:25.0.6-focal
node:22.3.0-alpine3.20
golang:1.22.7-focal
golang:1.22.7-alpine3.20
python:3.12.6-focal
rust:1.81.0-alpine3.20
nginx:1.27.1-focal

alpine:3.20-rfcurated
ubuntu:20.04-rfcurated
ubuntu:22.04-rfcurated
curl:8.5.0-noble-rfcurated-pkg
openssl:3.1.6-alpine-rfcurated-pkg
openssl:3.0.14-noble-rfcurated-pkg
keycloak:25.0.6-focal-rfcurated
node:22.3.0-alpine3.20-rfcurated
golang:1.22.7-focal-rfcurated
golang:1.22.7-alpine3.20-rfcurated
python:3.12.6-focal-rfcurated
rust:1.81.0-alpine3.20-rfcurated
nginx:1.27.1-focal-rfcurated

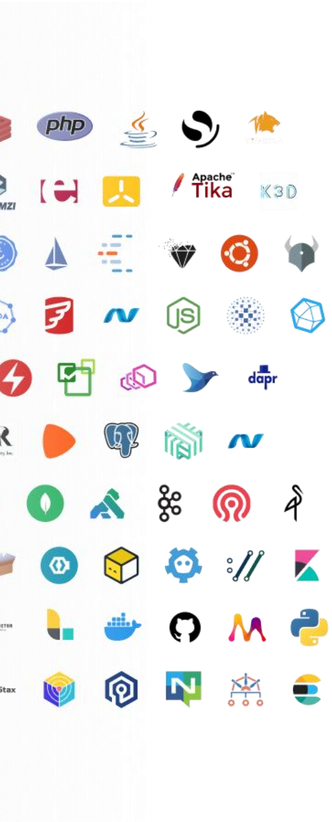
alpine:3.20-rfcurated-rfhardened
ubuntu:20.04-rfcurated-rfhardened
ubuntu:22.04-rfcurated-rfhardened
curl:8.5.0-noble-rfcurated-rfhardened-pkg
openssl:3.1.6-alpine-rfcurated-rfhardened-pkg
openssl:3.0.14-noble-rfcurated-rfhardened-pkg
keycloak:25.0.6-focal-rfcurated-rfhardened
node:22.3.0-alpine3.20-rfcurated-rfhardened
golang:1.22.7-focal-rfcurated-rfhardened
golang:1.22.7-alpine3.20-rfcurated-rfhardened
python:3.12.6-focal-rfcurated-rfhardened
rust:1.81.0-alpine3.20-rfcurated-rfhardened
nginx:1.27.1-focal-rfcurated-rfhardened

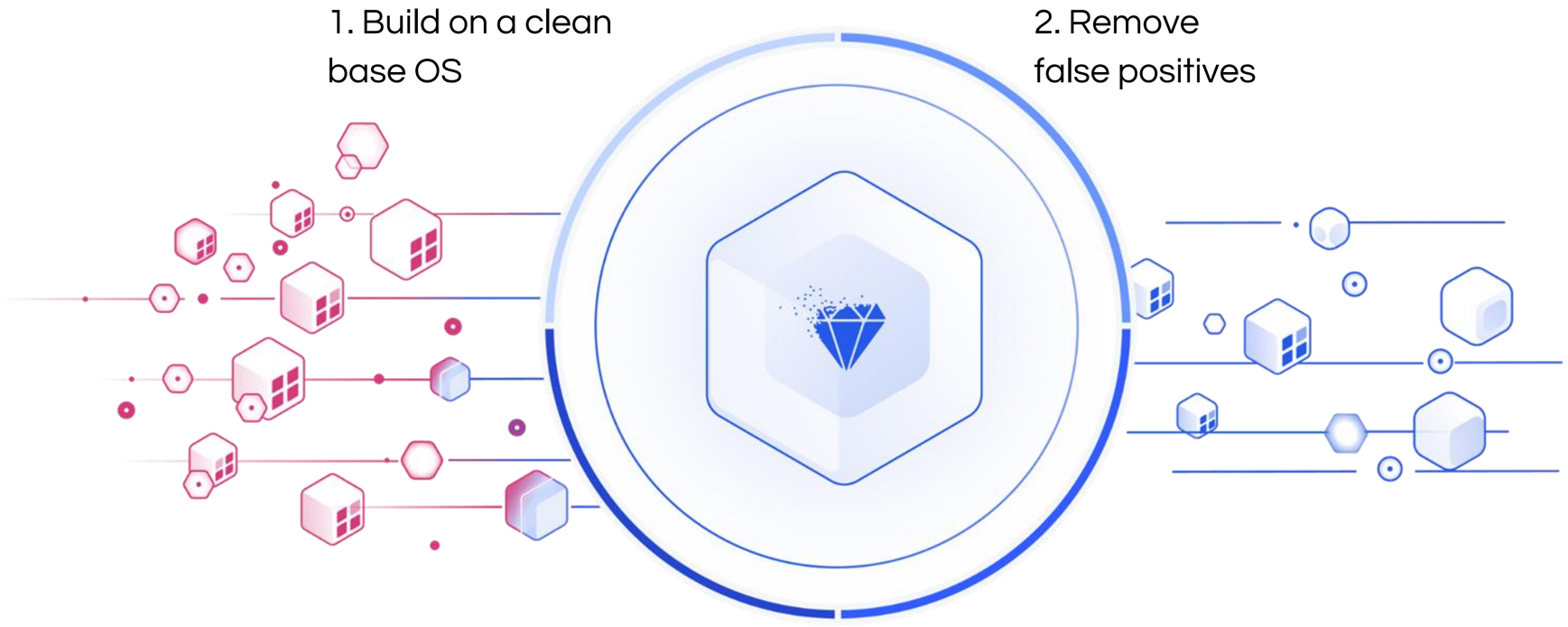
Copyrights RapidFort 2025

RAPIDFORT

Automated Remediation

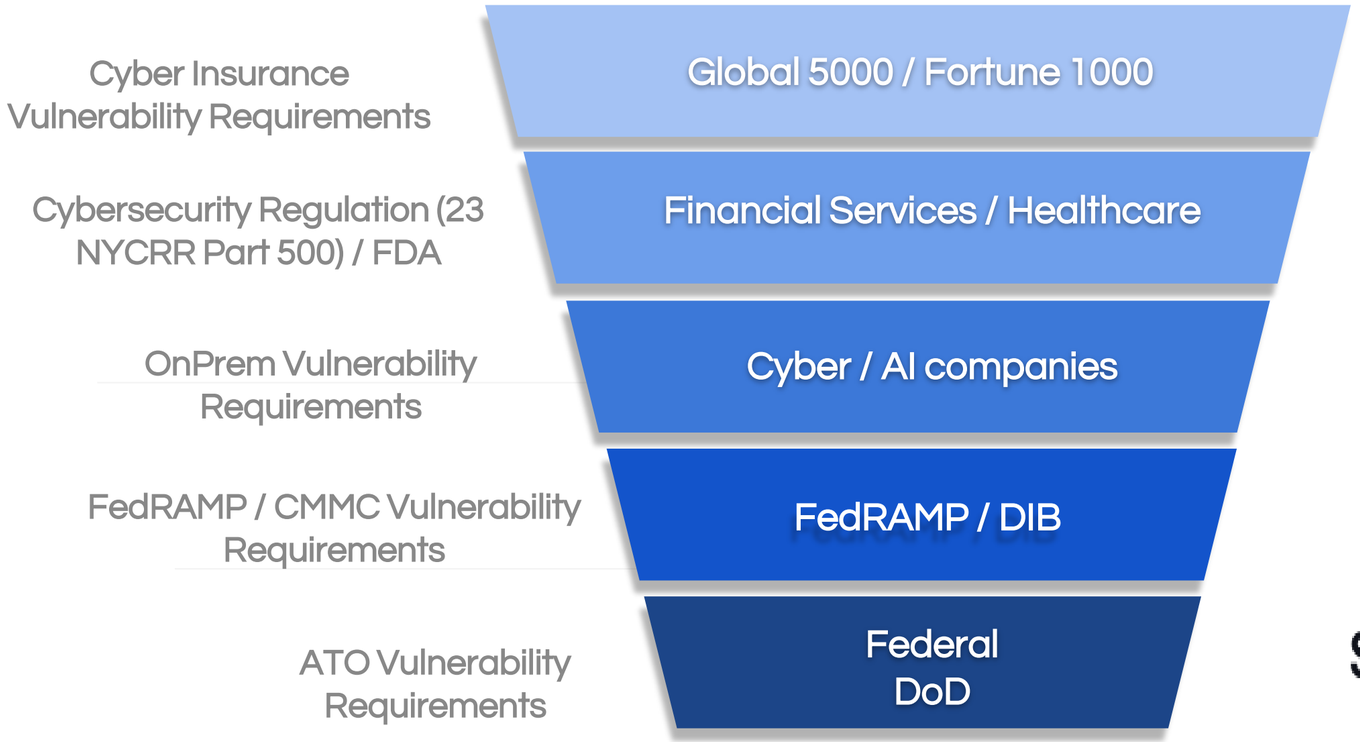
RapidFort is a comprehensive platform that
automates vulnerability remediation without code changes





Expanding Market

Broadening Demand for Software Supply Chain Security



100+ Deployments

ptc · ROADIE · Everlaw · OLERIA · Avalara · Bessemer Trust · stryker · SYSTEMATIC · corelight · yurts · BEYOND IDENTITY · SANDBOXAQ · snyk · ANTHROPIC · CYERA · control up · JUVARE · riverbed · illumio · Trellix · maximus · SAYARI · Defense Unicorns · AXLE · harness

Run with



RAPIDFORT



Thank you

Forgepoint Portfolio Company: **Multiverse Computing**



SAM MUGEL

Co-Founder & CTO

Multiverse Computing

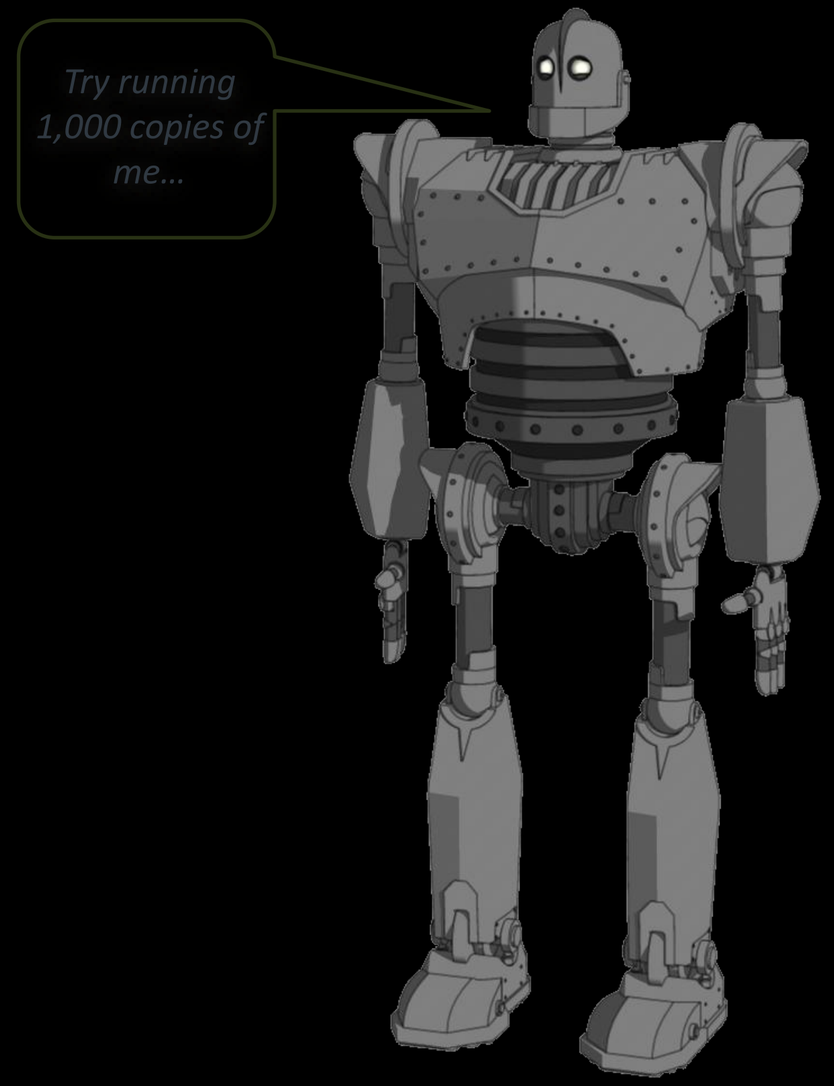


MULTIVERSE

COMPUTING

The Problem: Agents Are Power-Hungry

Agents are fantastically powerful
…and fantastically expensive.

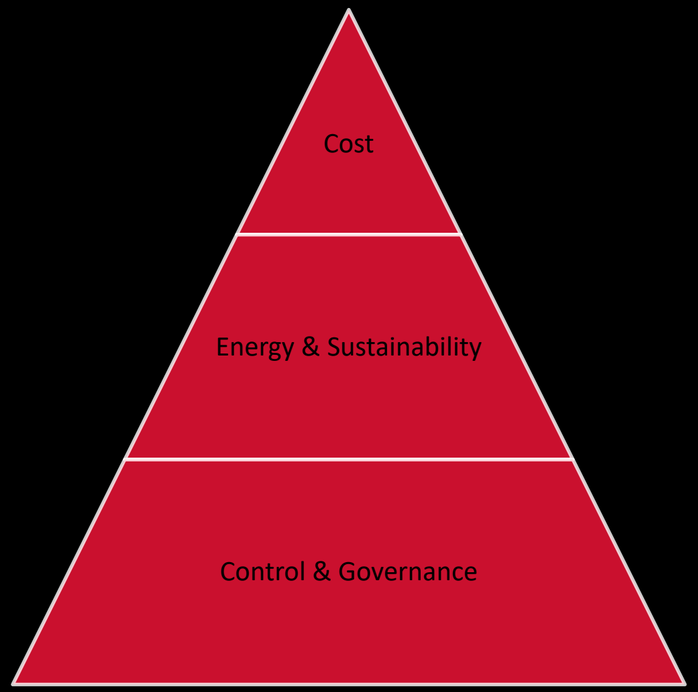


We need a cheaper way to run agents

The Two Paths Forward

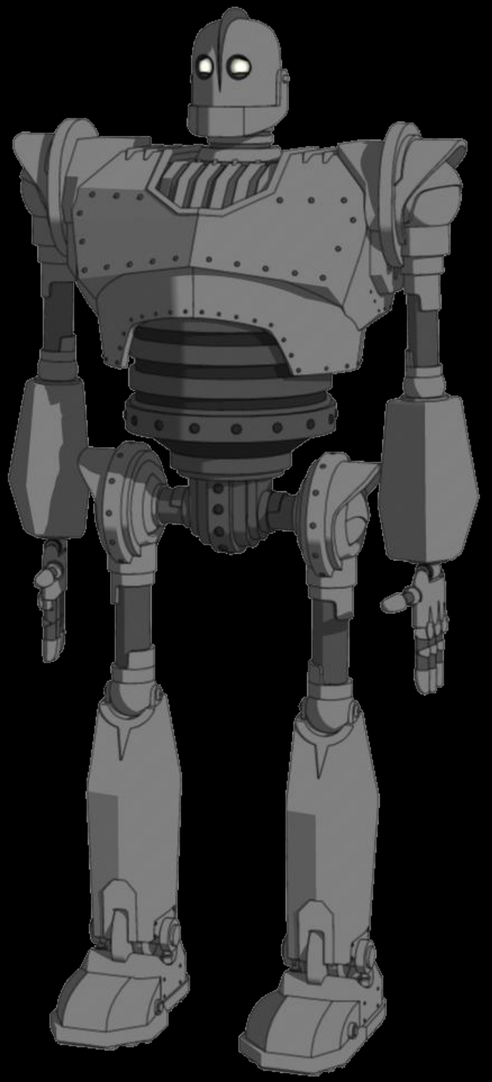
Cheaper cloud LLMs
⇒ more efficient AI

Move the compute to the user
⇒ make AI run locally



⇒ need LLMs that are small & fast

Compression that changes the economics of AI



✗ Bloated
✗ Too expensive to scale

CompactifAI
Multiverse Computing



Compressed AI Models
- ✓ 10x smaller
- ✓ 2x higher throughput
- ✓ Cheapest $/token
- ✓ Edge deployable

We cracked the code using Quantum

Finance

CaixaBank · Bank of Canada / Banque du Canada · BASF We create chemistry · ally · BBVA · Moody's · Point72 · Itaú · Gipuzkoako Foru Aldundia / Diputación Foral de Gipuzkoa · Santander

Manufacturing

Navantia · masermic · senspain SAFETY SOLUTIONS · ikerlan MEMBER OF BASQUE RESEARCH & TECHNOLOGY ALLIANCE · COPRECI · DANOBAT · FAGOR · aingura IIoT · BOSCH

Energy

CAF · REPSOL · acciona · Iberdrola · CELSA GROUP

Healthcare & Life Sciences

CIC biomaGUNE MEMBER OF BASQUE RESEARCH & TECHNOLOGY ALLIANCE · Clínic Barcelona · VIVE biotech

Chemistry

Universidad del País Vasco · Euskal Herriko Unibertsitatea · tecnalia MEMBER OF BASQUE RESEARCH & TECHNOLOGY ALLIANCE · REPSOL

Cybersecurity

elecnor · SALTO inspiredaccess · Counter Craft · Allianz · bdr BUNDESDRUCKEREI

Hydrogen

tecnalia MEMBER OF BASQUE RESEARCH & TECHNOLOGY ALLIANCE · REPSOL · IDEA INGENIERIA

Defense

LEONARDO · SAPA · AIRBUS

Pure Engineering

ZF

Aerospace

QVS · hispasat · esa

Others

GARRIGUES

MULTIVERSE
COMPUTING



Credentials

CB INSIGHTS AI 100 2023

Gartner Cool Vendor

Future Unicorn Award

BCG Quantum Startup for Finance

Company

$290M Funding

$65M 2025 AnRR

280 Employees

200+ Patents

Investors

QUANTO NATION

GP.Bullhound

FORGEPOINT

Forgepoint Portfolio Company: **Symmetry Systems**

SYMMETRY



MOHIT TIWARI

CEO

Symmetry Systems

Symmetry Systems

Data+Identity^AI

November 2025

Gartner announced DSPM with **Symmetry Systems** in this report



Gartner
COOL VENDOR
2022

more >



more >



more >

more >



more >



more >



more >



more >



more >



more >

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At Global Regulated F500-scale Enterprises

Deloitte.

UKG

LOWE'S

Q2

MATTEL

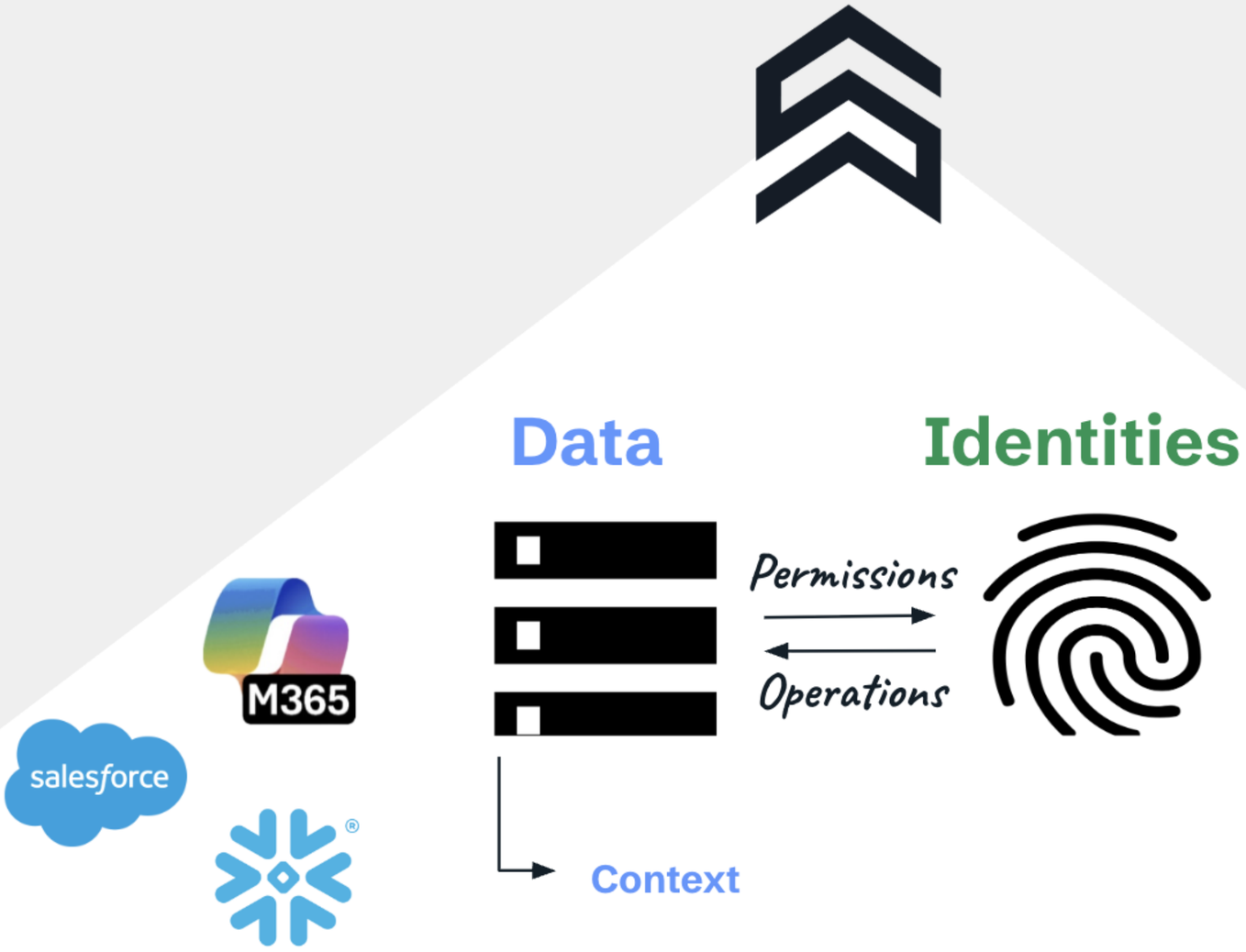
R1



SYMMETRY

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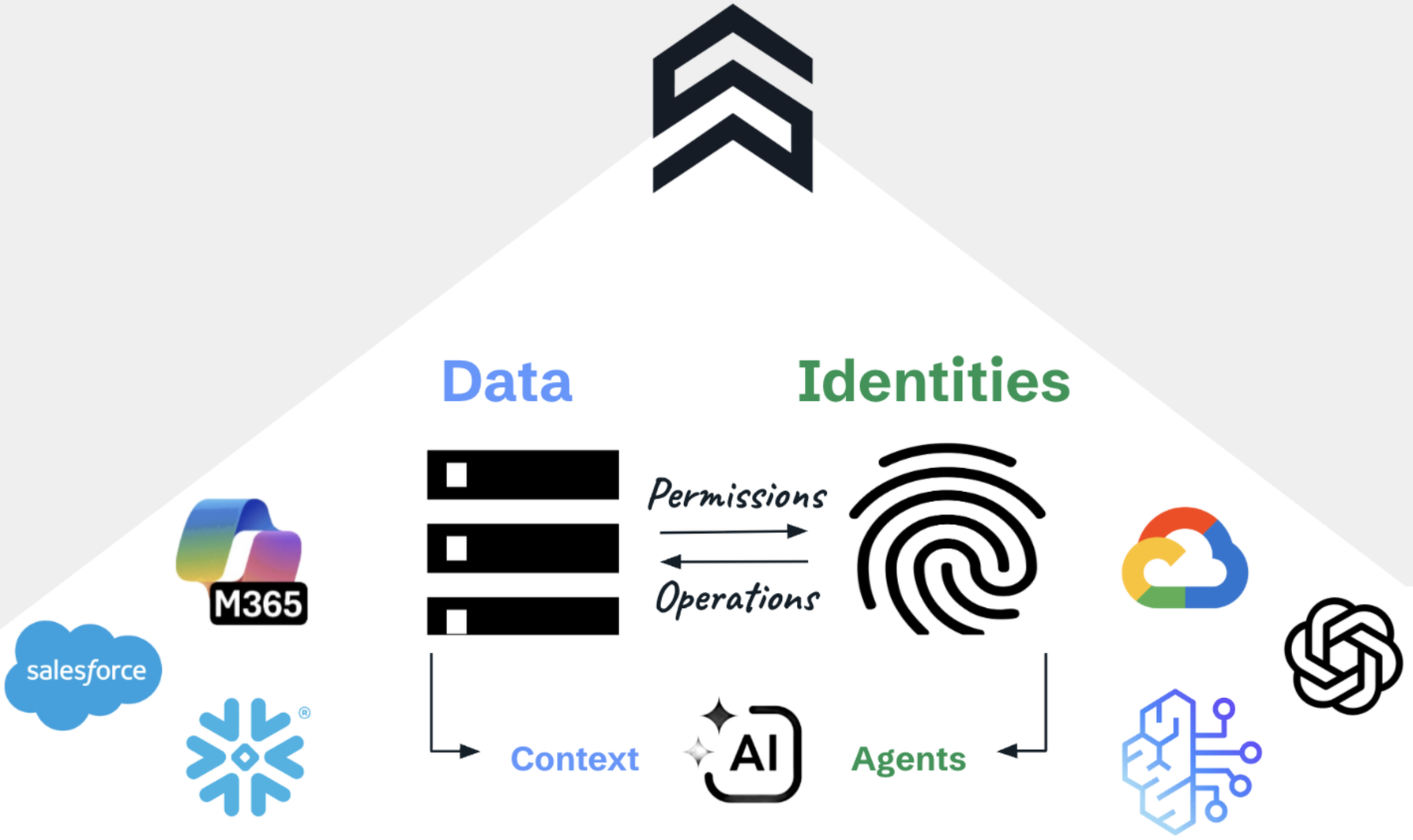
Context is the key to Agentic Work & Security



SYMMETRY

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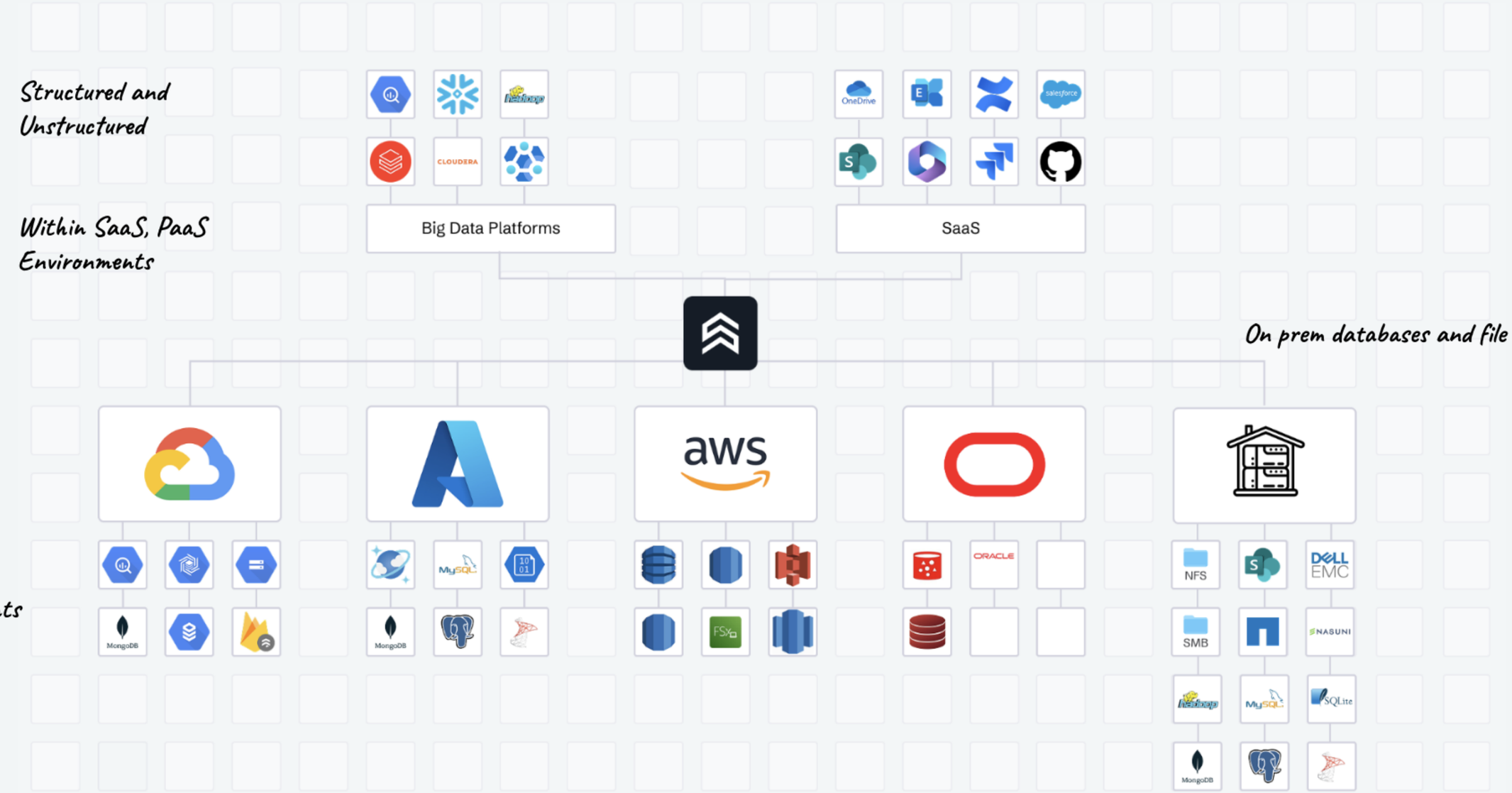
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SYMMETRY

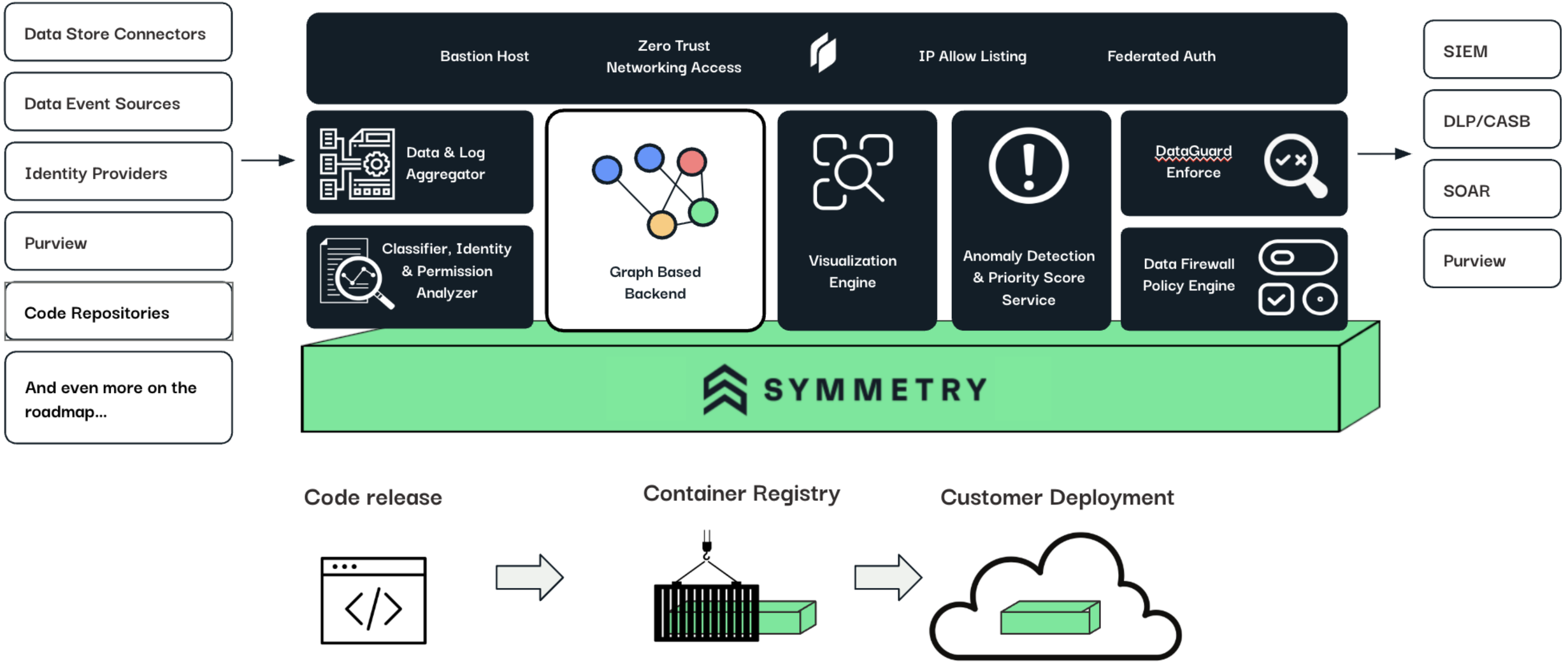
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Technology: Comprehensive Data + Id Providers Coverage

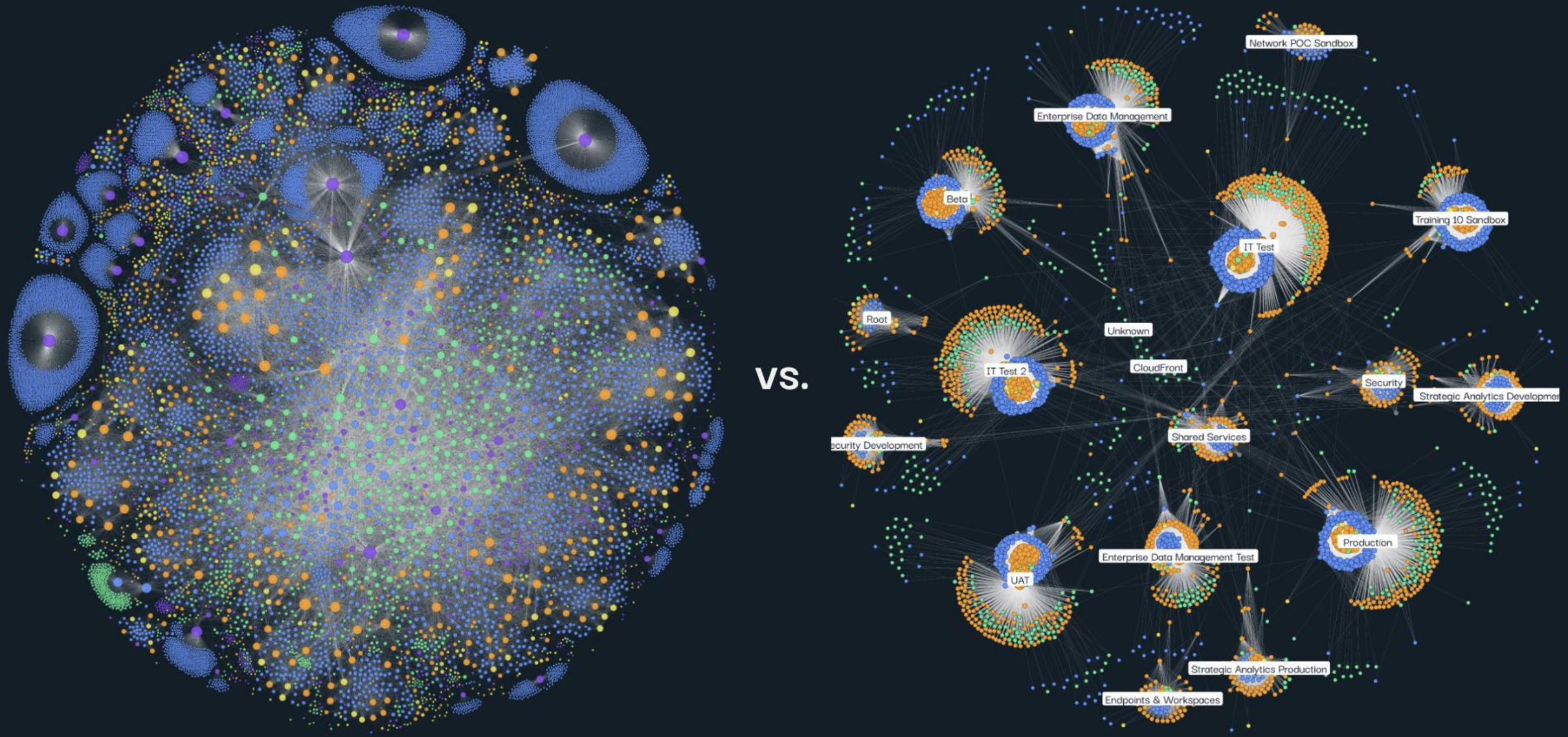


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Technology: Distributed Data Lake + Streaming Analysis



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SYMMETRY

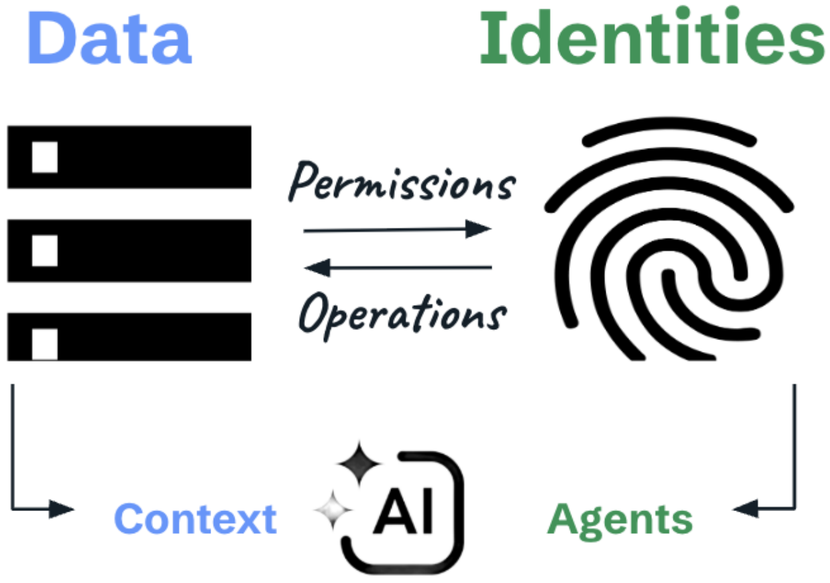
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Symmetry - Outcomes that Customers love

Data Outcomes

Fortune 50 retailer eliminated duplicate and shadow data over 1y

15 PB ($1.8M in storage)



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Symmetry - Outcomes that Customers love

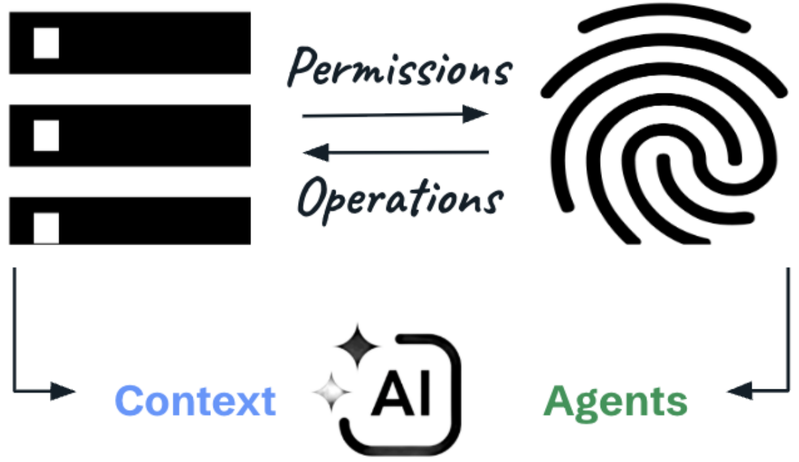
Data Outcomes

Fortune 50 retailer eliminated duplicate and shadow data over 1y

15 PB ($1.8M in storage)

A large fintech organization monitors and alerts on movement

PCI Cardholder Data (CHD)



SYMMETRY

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Symmetry - Outcomes that Customers love

Data Outcomes

Fortune 50 retailer eliminated duplicate and shadow data over 1y

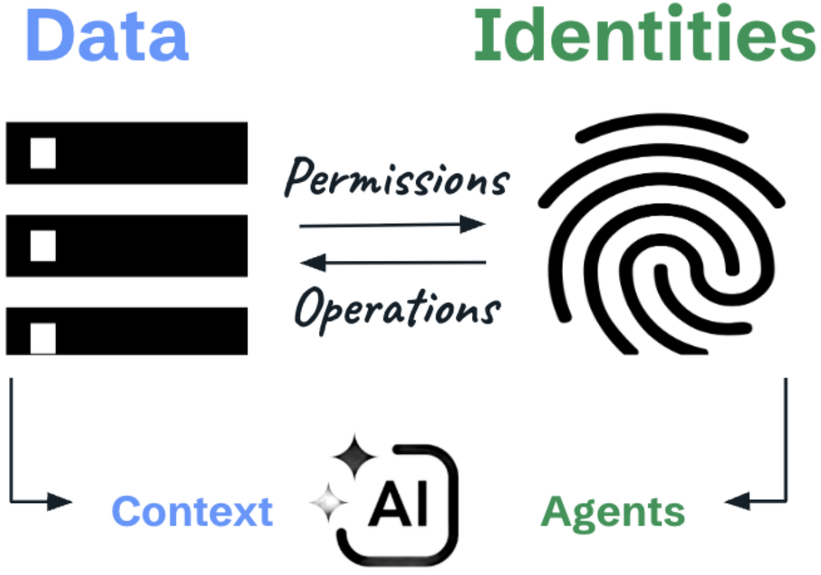
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A top pharmaceutical company prevents AI training on non- anonymized PHI.

AWS Bedrock



SYMMETRY

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AWS Bedrock

Identities Outcomes

A leading healthcare RCM provider offboarded in 2025

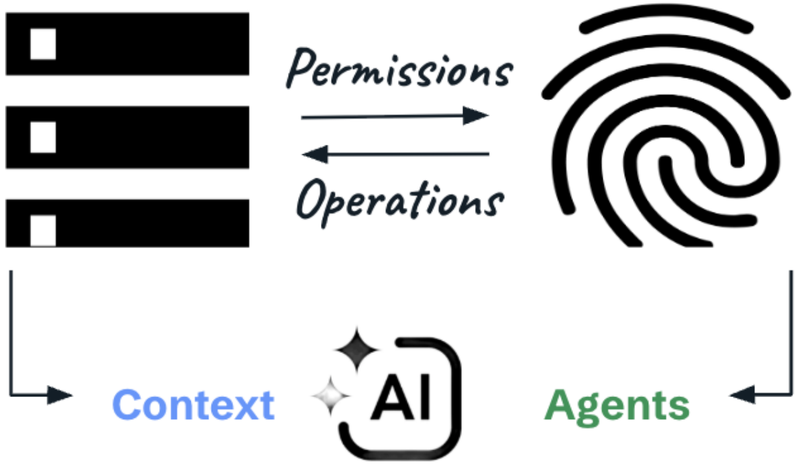
10% of 500k identities

Detected Tor exit nodes conducting

Nation State Attacks

Monitor Copilots and Agents

M365, Glean, ChatGPT



SYMMETRY

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Symmetry - Marquee Customers vs Huge Competition

UKG	Tech Global	Competition: CYERA, netskope, VARONIS
LOWE'S	Retail USA	Competition: CYERA, BigID, VARONIS
Deloitte.	Consulting Global	Competition: CYERA, securiti, VARONIS
R1	Healthcare USA	Competition: CYERA, securiti, WIZ
Q2	Fintech USA	Competition: CYERA, securiti, WIZ
MATTEL	Consumer Goods Global	Competition: CYERA, BigID, VARONIS

Why We Won

Deploy *Everywhere*.
No Compromises.

Data + Identities.
AI-based data flows.

Extensible by design.
Built for Enterprise.

Pricing – Predictable + Transparent

SYMMETRY

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Data+AI Security is an Information Flow Problem

Identity type

has permission on

Data type

to perform

Operation type

For this

Purpose

Decades of Research

1976 - Dorothy Denning

1982 - Goguen & Meseguer

1996 - Volpano, Smith & Irvine

1997 - Myers & Liskov

2010+ - David Mazieres, Max Krohn... many others by Symmetry team members

Acting on behalf of specific Sales Representative

Agentic AI

has permission on

Sales Transaction Records

Only for deals and customers assigned to the delegating sales representative

to perform

Read, Analyze, Summarize Only

for this

Purpose: Sales Performance Analysis

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Exceptional Team + Blue-chip Customers

We've assembled a team that is not only passionate about data privacy and security, but also is willing to challenge the status quo and do the right thing for our customers and their data, no matter how difficult it is in the short term.

Team

40% Founder experience

CISO and Deep Research Pedigrees

3x CISO's

20% PhD

Global Industry Experience

We've earned the trust of backers who share our commitment to data privacy and security—from early academic grants that validated our research, to angel investors who believed in our mission before it was profitable, to venture capital partners.

Research Funded by Leading Orgs

Angel Investors / Advisors

Investors

Our customers and partners are more than users of our platform—they're allies in our mission. From early adopters who took a chance and who've stayed with us, to enterprise customers and partners who demand better security standards across their ecosystems.

Reference Customers

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Thank You!



Fireside Chat



ADMIRAL (RET.) MIKE ROGERS

Board Member
Former Director of NSA & US
Cyber Command



DON DIXON

Co-Founder &
Managing Director
Forgepoint Capital

Forgepoint

Thank you for joining us.

- Resources are posted on our microsite
- 5:00 PM - Rooftop Reception (22F)
- 6:30 PM - Return to Ballroom for Dinner

Forgepoint

Share Your Feedback:



Forgepoint

Fall 2025 Advisory Council Meeting

November 18, 2025 | The Yale Club of New York City