



WEBINAR

Securing the Future of Education in the Age of AI

30 JUNE 2026

MIMECAST × JISC

Today's Speakers



Ben Offiler

Licensing Portfolio Specialist

Jisc



Mark Guntrip

Director of Cybersecurity Strategy

Mimecast

Your security spend has a human problem.

80%

of spending defends
devices & networks.

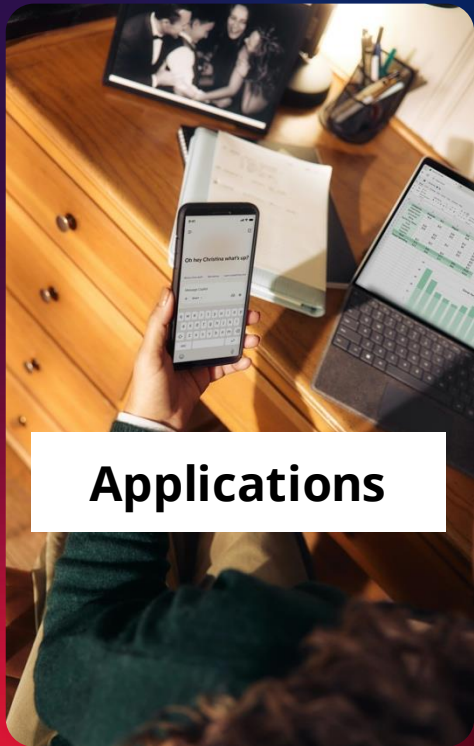
68%

of breaches involve
humans.

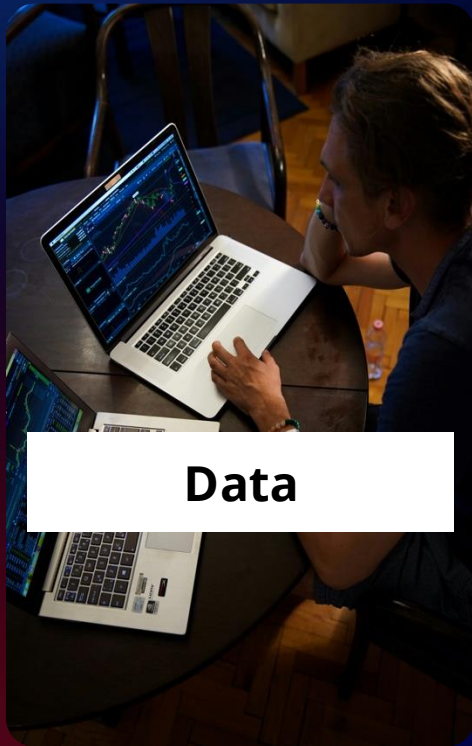
The industry spent **\$215B** last year.
Losses still hit **\$20.9B**.

Closing the human risk gap

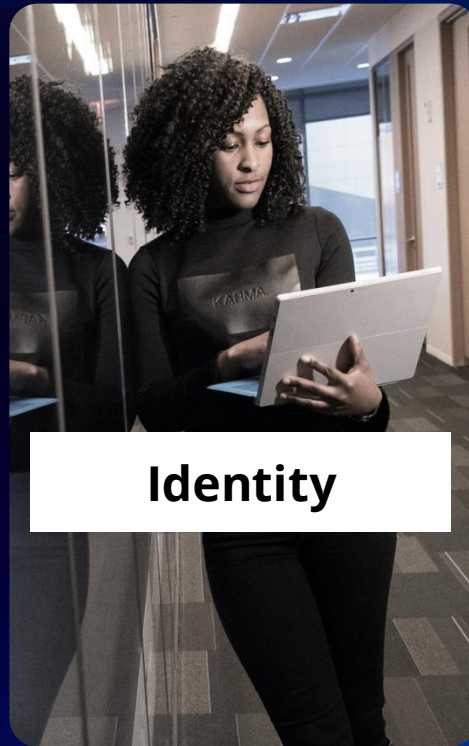
What About the **Human Layer**?



Applications



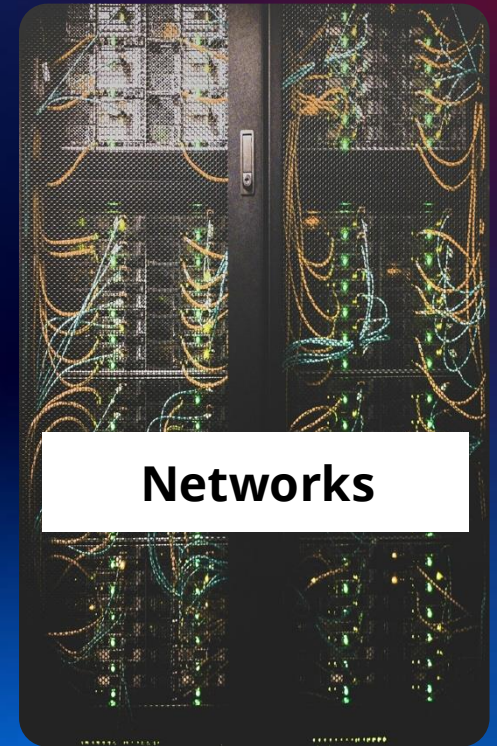
Data



Identity

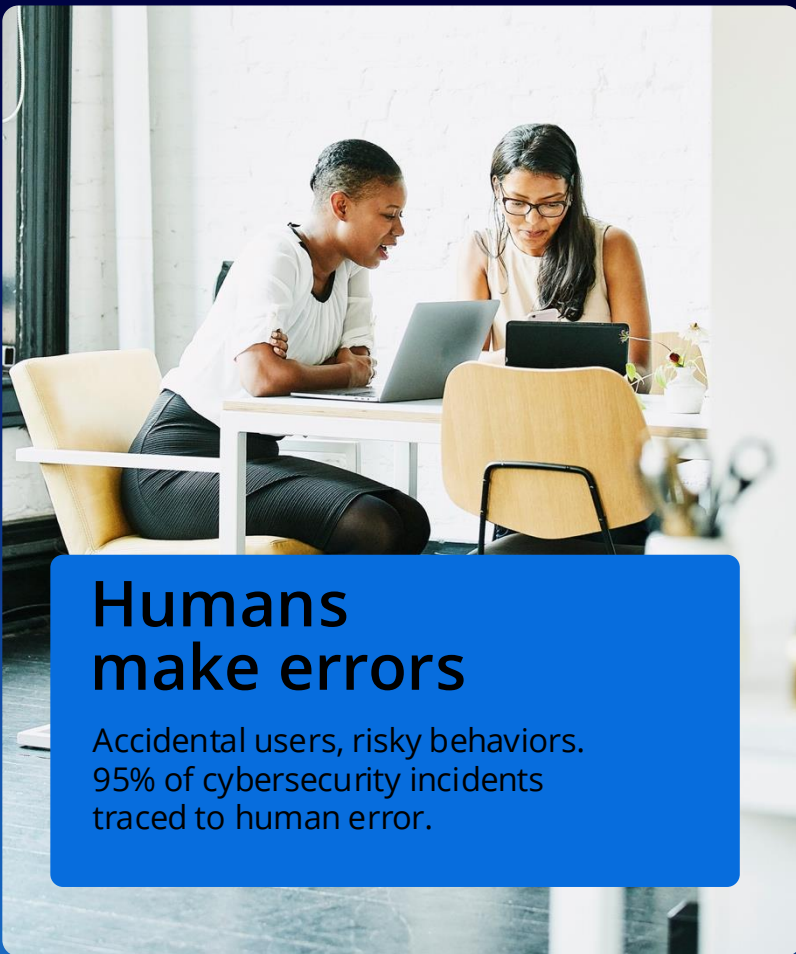


Endpoints



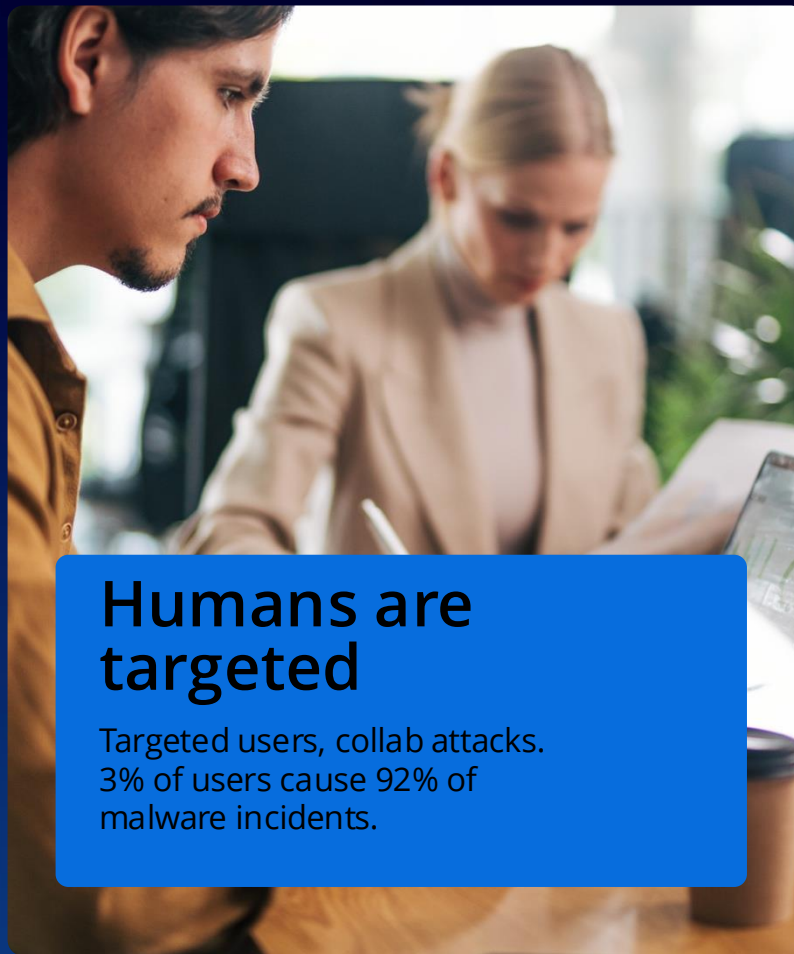
Networks

The cost of human risk



Humans make errors

Accidental users, risky behaviors.
95% of cybersecurity incidents traced to human error.



Humans are targeted

Targeted users, collab attacks.
3% of users cause 92% of malware incidents.



Humans break rules

Malicious insiders, insider risk.
69% of data loss incidents are caused by employee data exfiltration.

All accelerated by AI

What We Discovered

% of LLM Written Emails per Month





8% of your
users
lead to...

80%
of your
risk

Our Opportunity is to
“Shift Left”
and apply prevention
across all Human Risk.

HUMAN RISKS

INTERNET ERA: 1994 – 2005

It all started in the inbox...

28–30%
of the workday
was the inbox.



DATA RISKS

COLLABORATION ERA: 2006 – 2019

Expanded to include collaboration...

72%
of time now in
collaboration apps.

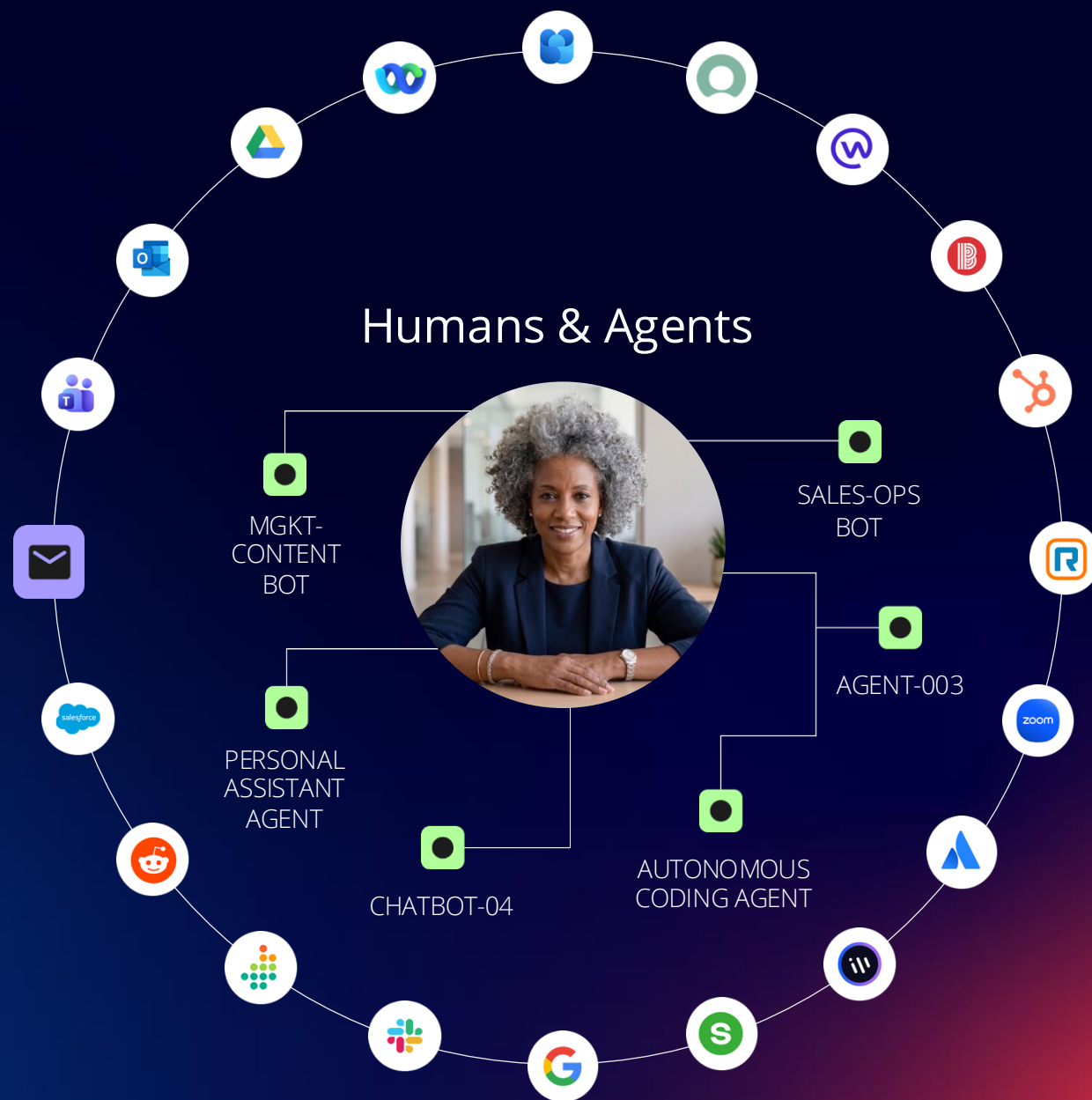


AGENTIC AI RISKS

AI ERA: 2023 – Present

And now, humans & AI interaction with data is the risk.

3x / yr
fastest-growing
category ever recorded.





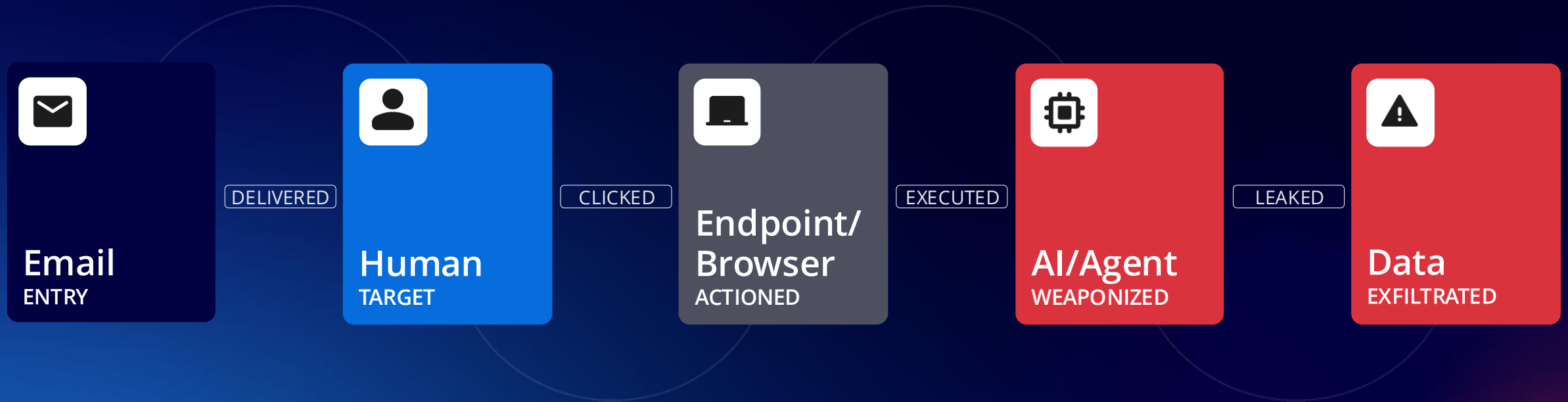
One desk.

mimecast

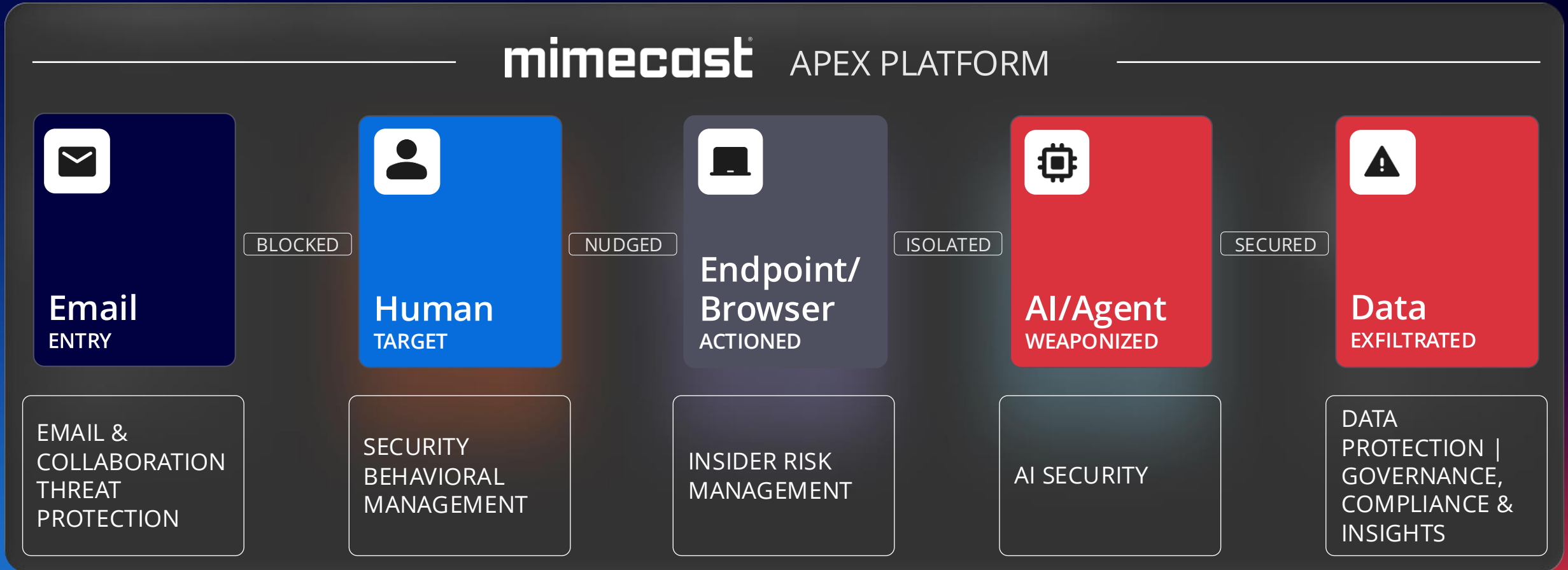


One human.

What starts in the inbox doesn't stay there!



Complex attack chains require integrated protection.



We secure humans, data & AI.
To protect your work.

The Mimecast Apex platform
you already trust was
built for this moment.



The Mimecast Platform

Securing
Humans

Securing
Data

Securing
AI

The Mimecast Platform

Securing
Humans

Email & Collaboration Security
Security Behavior
Human Risk

Securing
Data

Securing
AI

Email Security – Critical Bundle

Deploy through direct
Microsoft 365 API integration or SEG
with the same advanced detection

Deploy in hours, prove value in days

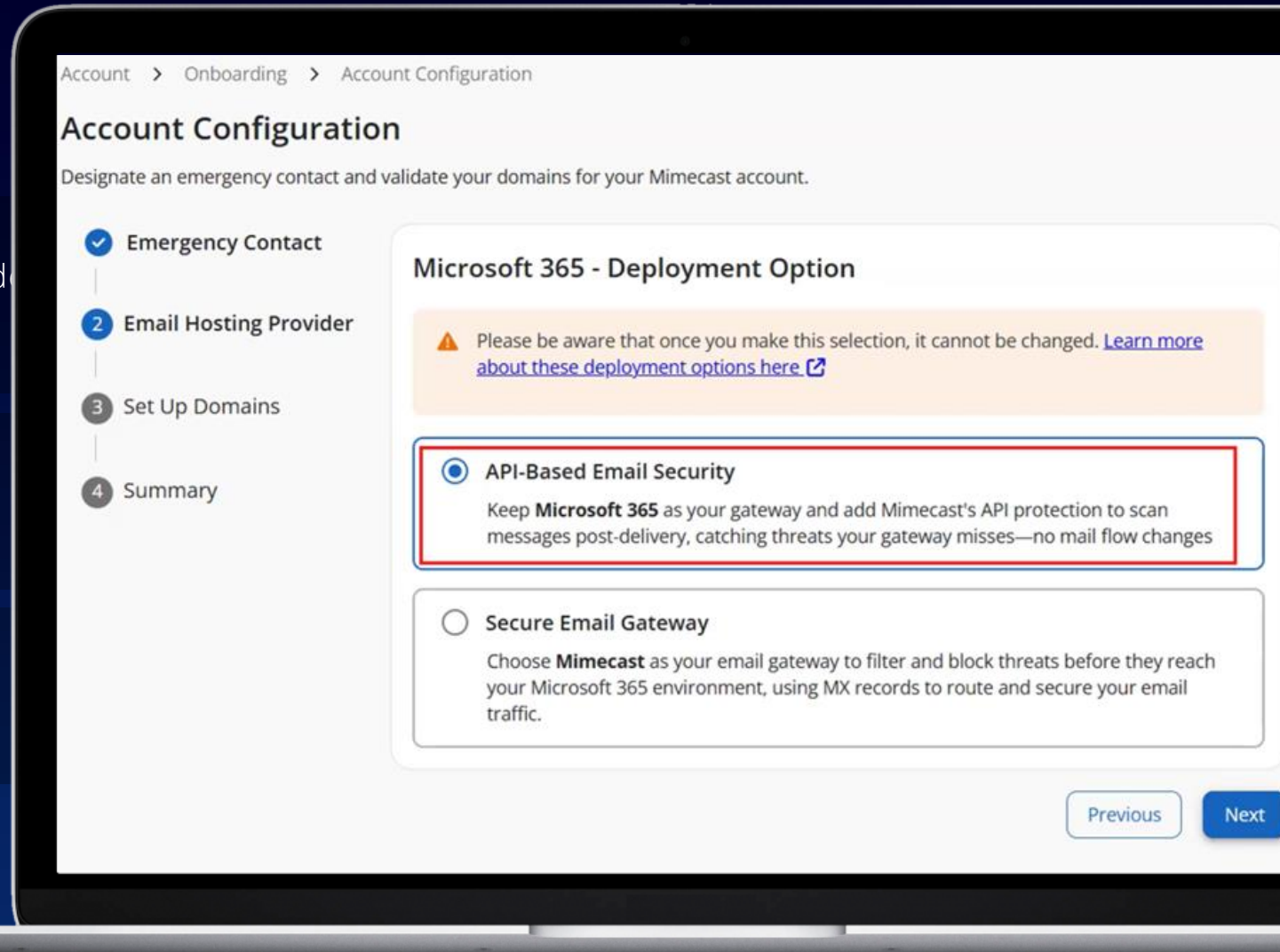
No MX changes or change control required — Monitor Mod surfaces threats your existing defenses are missing using your own email data.

Same protection, your choice of deployment

Same detection engines, same admin console. Choose based on operational needs, not feature trade-offs.

Layer on without replacing

Protection against Business Email Compromise & Internal Email Threats



Engage - Security Behavior Management

Behavioral Nudges

Timely interventions delivered to users in response to real security behaviors.

Engaging Content

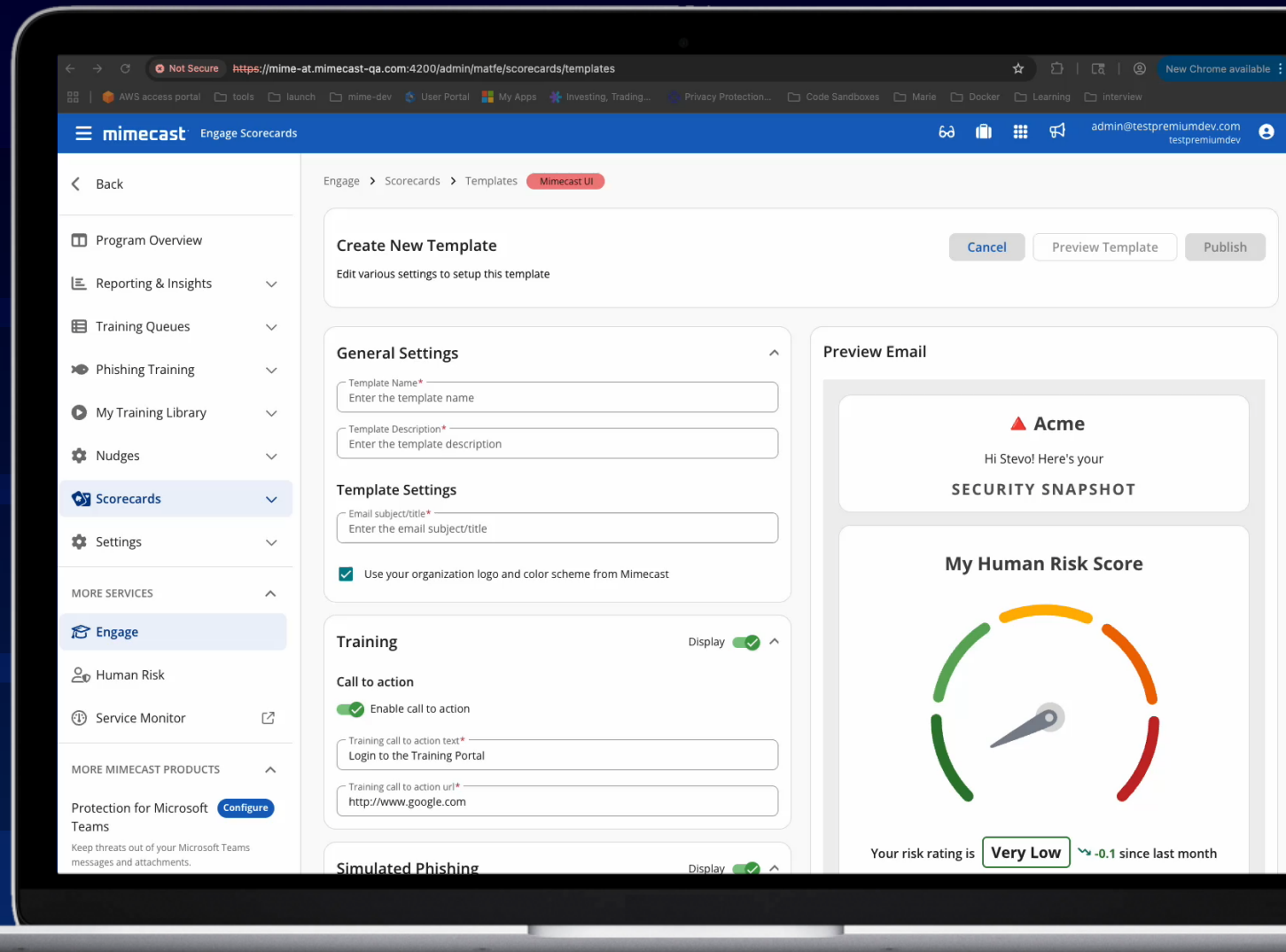
Over 140 TV-quality video training modules aligned to cybersecurity topics.

Simulated Phishing

Train users to identify real-world phishing attacks with simulation templates and de-weaponized threats.

Human Risk Scorecards

Personalized reports that summarize each user's cybersecurity risk based on their behaviors and actions.



The Mimecast Platform

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paloalto
NETWORKS

CROWDSTRIKE

okta

CYBERARK

TREND
MICRO

Microsoft Entra

Duo

Microsoft Defender

SentinelOne

CISCO

netskope

Microsoft Purview

SOPHOS

Email Security

Identity & Access

Endpoint Security

Workforce Data

Web Security

DLP

ACTION

ATTACKS

ACCESS

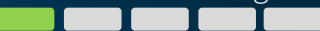


VIP
Alison Clark
VP Revenue Operations

2.1



Secure Browsing



Simulated Phishing



Malware



MEASURE

EMPOWER

PROTECT

Microsoft

Duo

SailPoint

splunk>

servicenow

Microsoft Teams

slack

RISK DATA SOURCES

INDIVIDUAL RISK PROFILE

OUTBOUND WORKFLOWS

TECHNOLOGY ALLIANCE PARTNERS

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 Home

 Analysis and Respon... ▾

 Human Risk Comma... ▴

Dashboard

Risk Analysis

Risk Response Engine

Settings

 Message Center ▾

 Email Delivery ▾

 Email Security ▾

 Archive ▾

 Services ▾

 Stationery ▾

 Web Security ▾

 Users & Groups ▾

 Policies ▾

 Integrations ▾

 Reporting ▾

 Account ▾

Human Risk Command Center > Dashboard

Human Risk

Timeframe: Past 12 Months ▾

 Export

[Help](#) 

Human Risk Score ⓘ

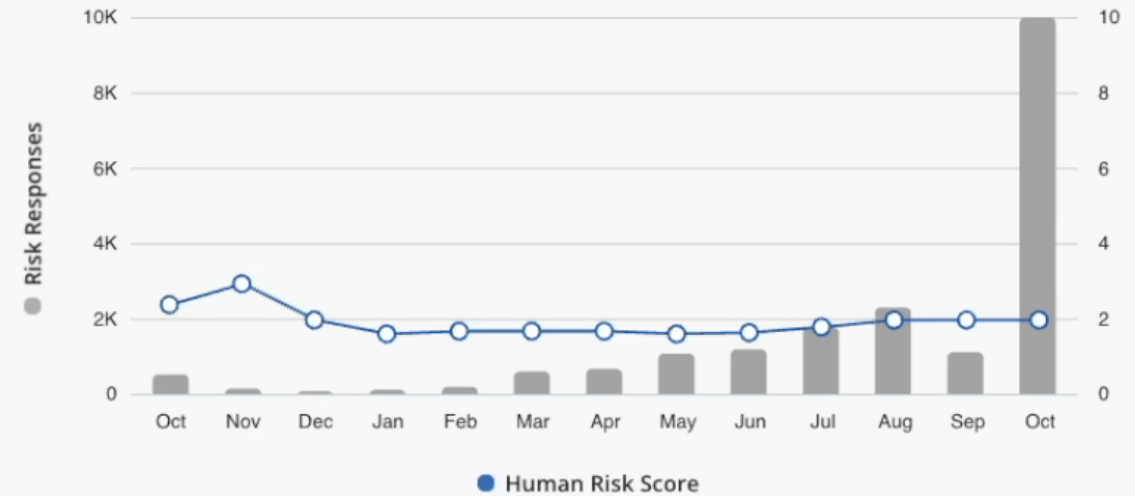
Based on user behavior and actions



Your organization's risk rating is

Very Low

Score Trends Over Time



20K

Risk Responses

20K

Notifications

147

Group Changes

Human Risk Behaviors

Measures how frequently your users engage in risky behaviors online

9.7 Training 

12K Events ▾

3.6 Simulated Phishing 

1.4K Events ▾

1.5 Actual Phishing 

39K Events ▾

Highest Risks

Individuals ▾

INDIVIDUAL	HUMAN RISK SCORE
#1 Ahmad Atiq	9.3
#2 Mark Roe	9.2
#3 Sarah Melanson	

The Mimecast Platform

Securing
Humans

Securing
Data

Securing
AI

Data Governance
Data Loss Prevention
Sensitive Data Exfiltration

Aware - Data Governance, Compliance & Insights

Unify Collaboration Governance

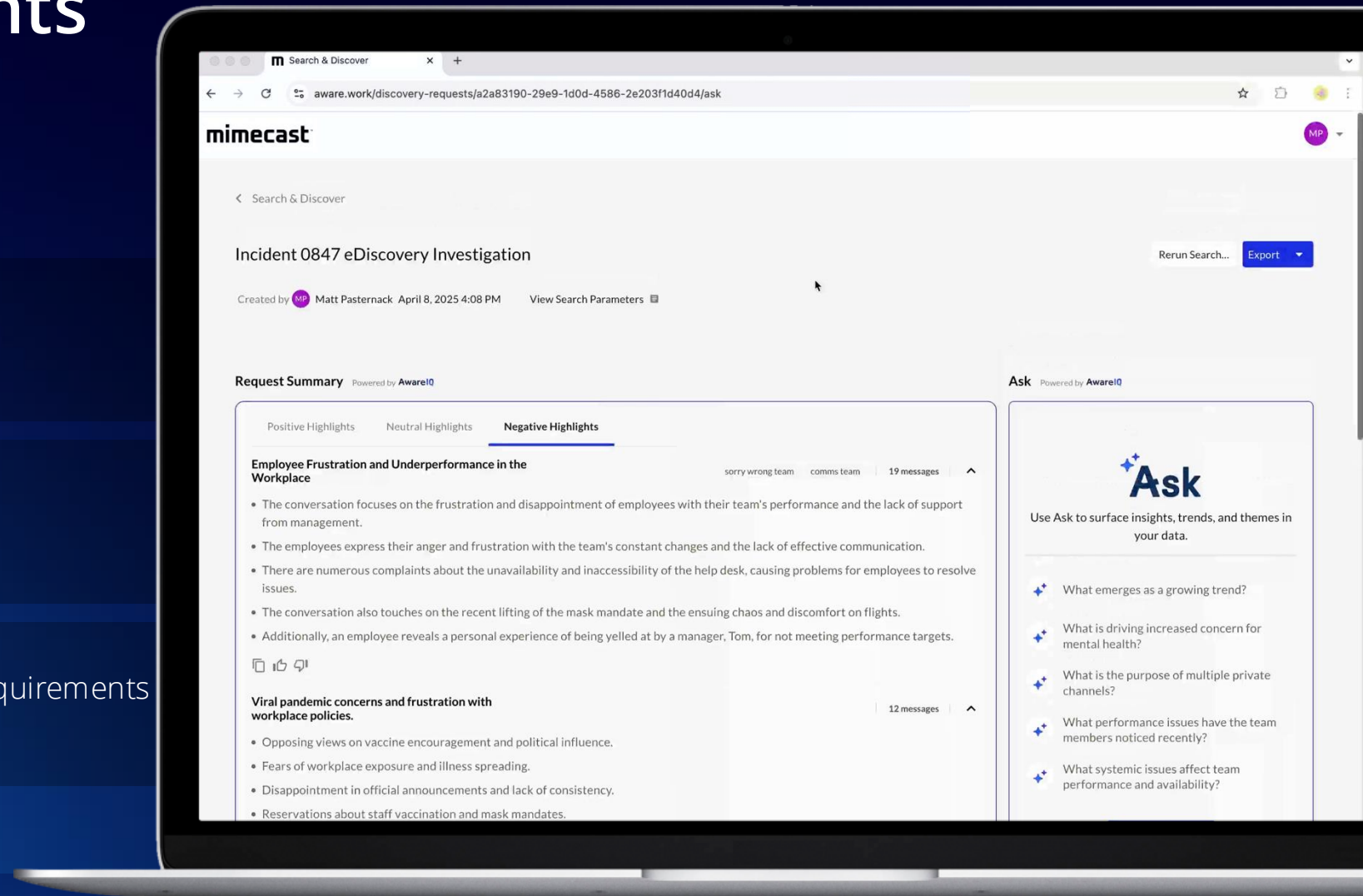
Consolidate data governance across email & collaboration platforms

Increase Data Visibility

Get the full context from email and collaboration data with purpose-built AI

Proactively Manage Compliance

Get ahead of global regulatory and corporate requirements for retention, monitoring, and reporting with ease



mimecast | **ANTHROPIC**



● PRESS RELEASE ●

Mimecast Extends Data Governance Platform with Claude Enterprise

Incydr - Data Loss Protection

Understand your exposure

See when files leave without policies, proxies, or plugins

Review what matters

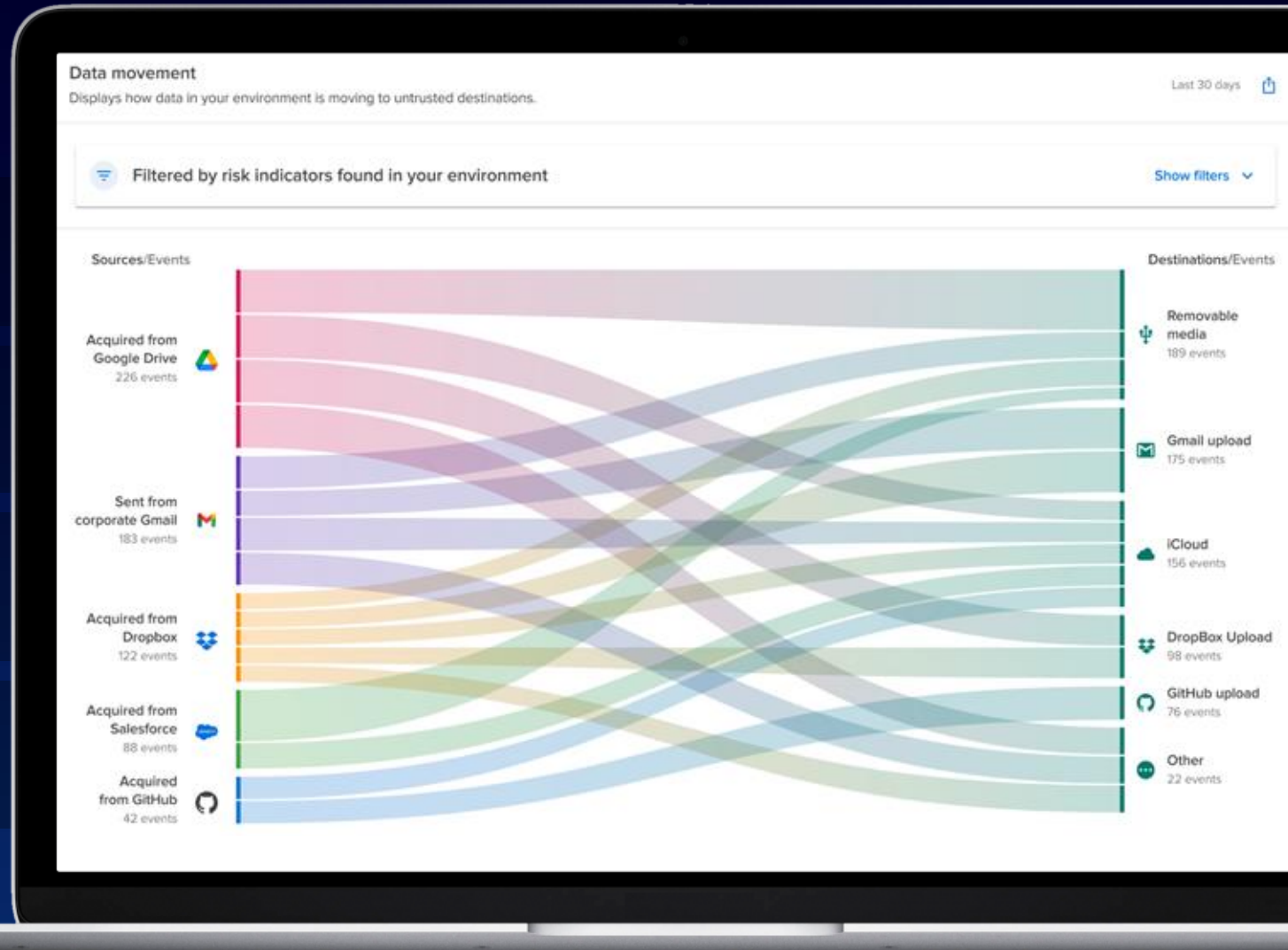
Prioritize the greatest risk to the organization

Respond with confidence

Nudges, temporary allow, blocking, and workflow integrations

Drive secure work habits

Provide bite-sized training to remind employees of policies and correct low-risk mistakes



The Mimecast Platform

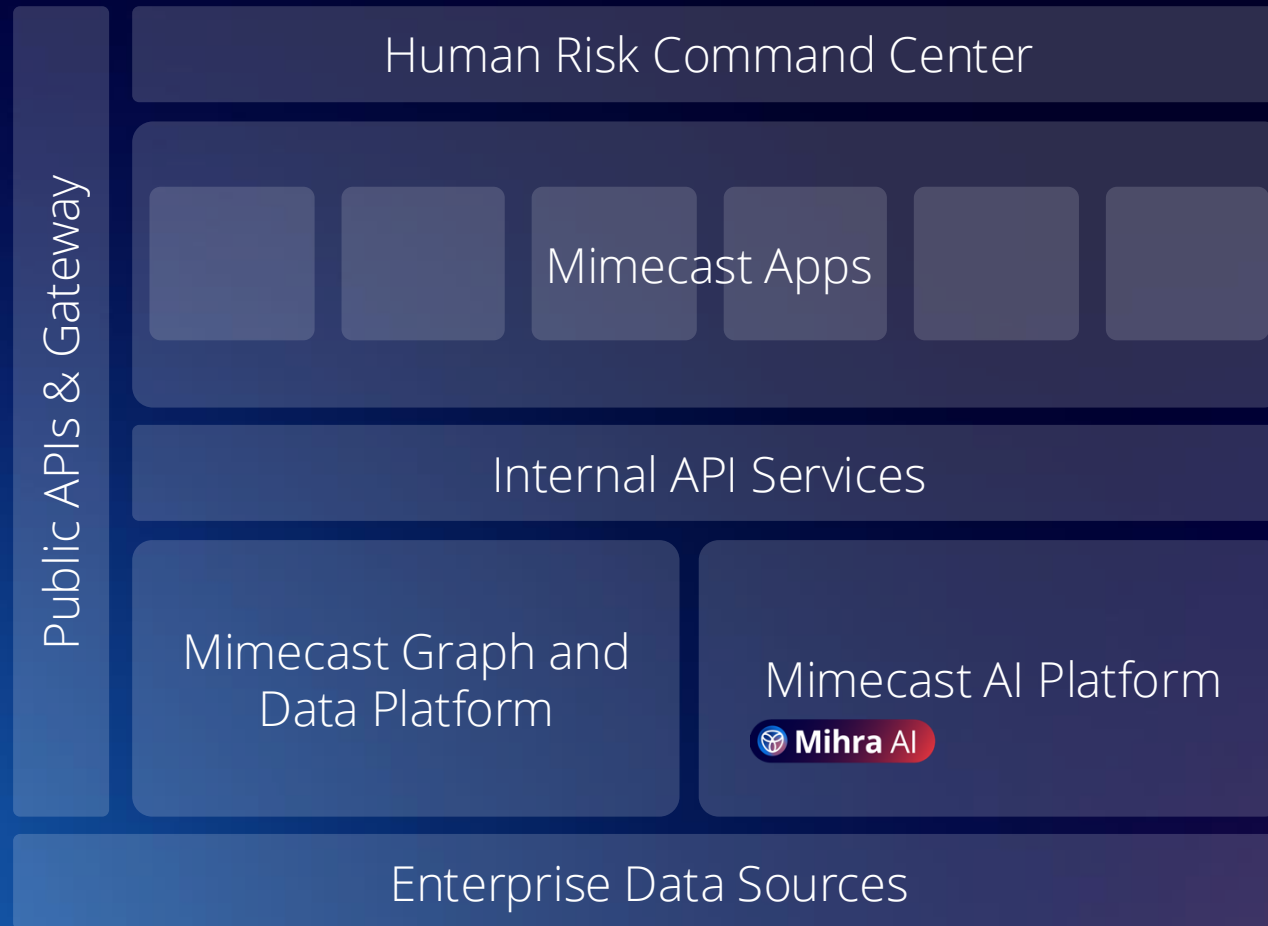
Securing
Humans

Securing
Data

Securing
AI

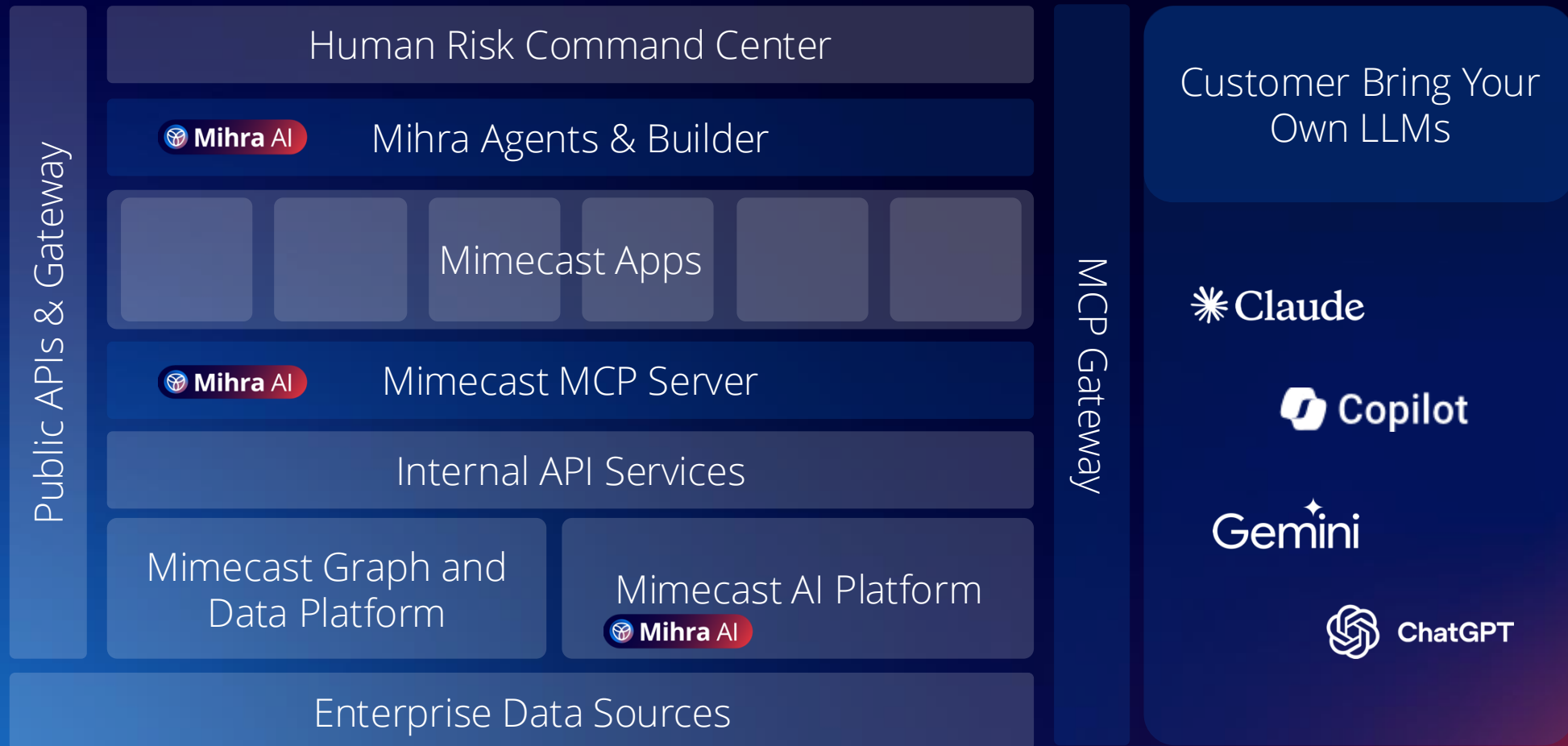
Mihra AI
Shadow AI
Agentic Risk
AI Governance

Mihra AI in the Platform

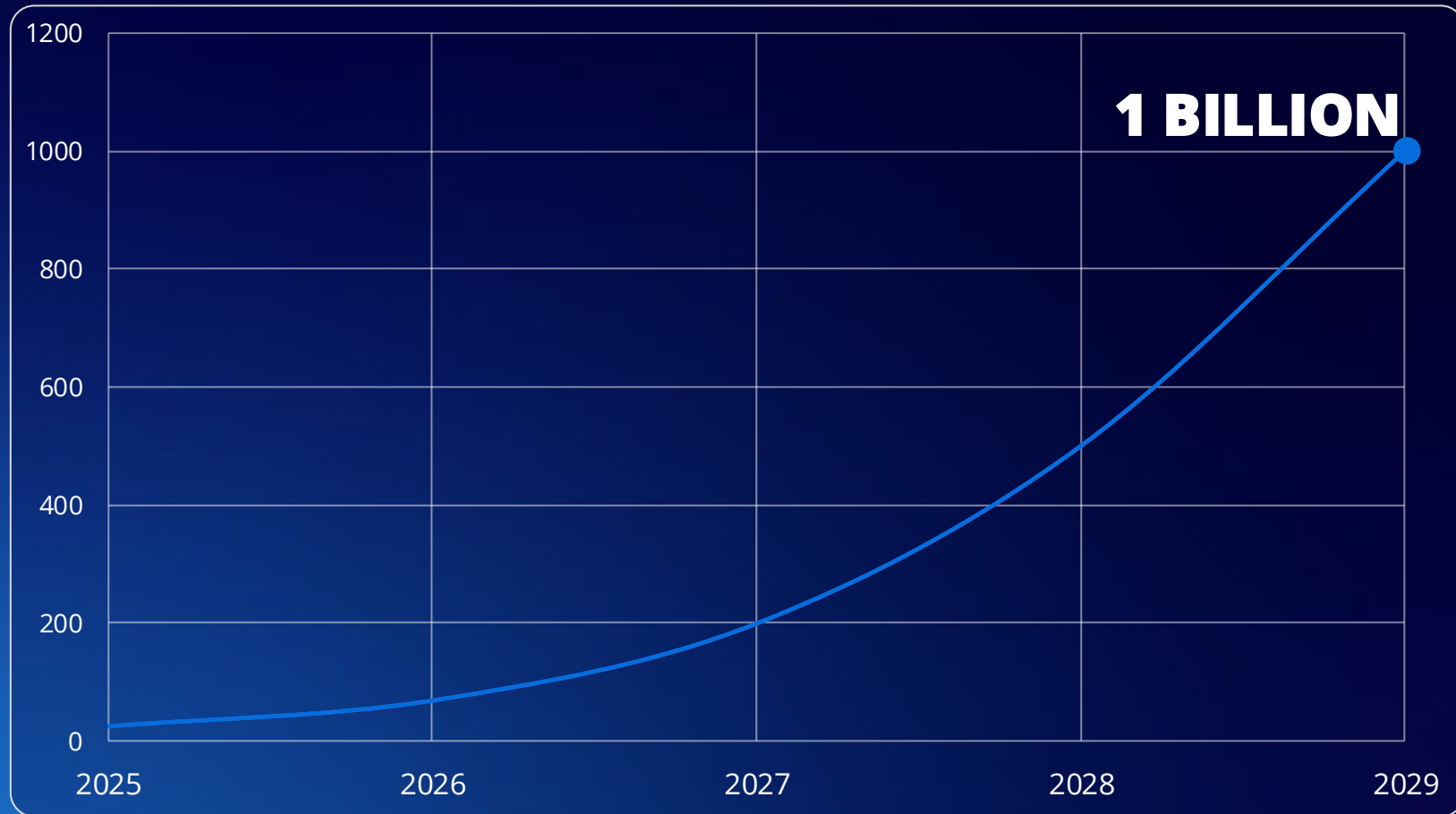


Mihra AI in the Platform

Enables Mimecast Agents & Customer LLMs



The agent deployment wave is already here.



40x
more than today

217B
actions per day

Source: IDC, 2026

Context changes everything

SAME AGENT. SAME PERMISSIONS. SAME DATA EXPOSURE ON PAPER.



Risk score: **LOW**

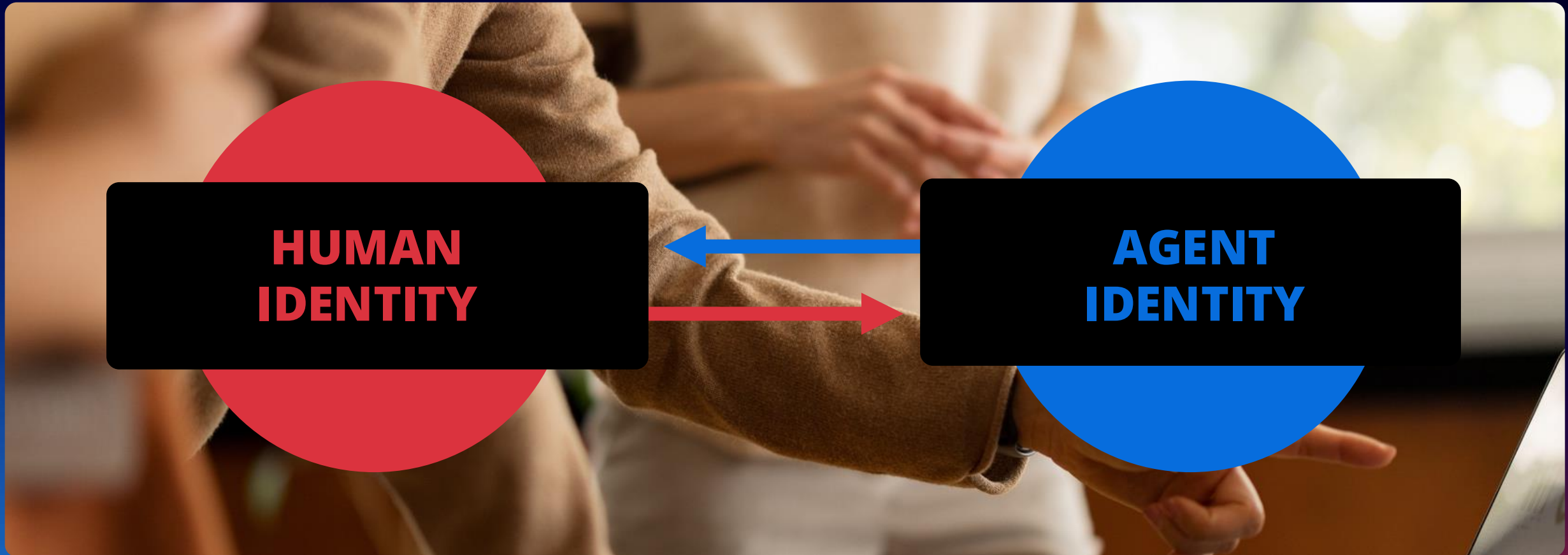
- 5 years at the company
- Clean behavioral record
- No anomalies - No policy violations



Risk score: **HIGH**

- On a watchlist for 3 months
- Unusual data movement
- Accessing things outside scope
- Flagged by insider risk team

Agents don't operate in isolation.



DEPLOYED BY HUMANS
PROMPTED BY HUMANS
ACCESSES DATA ON BEHALF OF HUMANS

- OVERVIEW
- 🏠

Dashboard
- ⚡

Agentic Risk Center

47
- 👤

Human Risk Command
- 🔍

Threat Explorer
- CONTROLS
- ✉

Email Security
- 🖥

Endpoint
- 🌐

Browser Plugin
- ☁

SaaS APIs
- GOVERNANCE
- 📄

AI Acceptable Use

3
- 🛡

Policy Manager
- 📊

Compliance Reports
- 📋

Inventory
- 📖

Agentic log
- ⚙

Settings

⚠ 4 critical violations detected: 4 employees with critical risk scores; unsanctioned AI and compliance violations detected.

Investigate Now

Policy Violations

65

▲ 31% vs. last month

Shadow AI Tools

5

▲ 22% newly detected

Human AI Users

400

▲ 8% actively using AI

Agentic Identities

30

12 unregistered

▲ 44%

Data at Risk

13

▲ 17% exposed to ext. AI

AllCriticalFlaggedReviewed

Sort: Risk ▼

Human Identities

Agentic Identities

334 total · 4 critical

IDENTITY	RISK ↓	AI SOURCES	VIOLOGATIONS	ACTIONS
HO Harsh Okonkwo Staff Engineer Engineering · Toronto, Canada	100	Claude Desk Cursor ChatGPT Desk	Shadow AI IDE — s... Shadow AI — not a...	🔍▶✕
CA Chibueze Acheampong Software Engineer Engineering · Remote — US	100	Claude Desk Cursor ChatGPT Desk	Shadow AI IDE — s... Shadow AI — not a...	🔍▶✕
CA Chibueze Allen Software Engineer Engineering · Austin, TX	100	Claude Desk Claude Code Cursor ChatGPT Desk	Shadow AI IDE — s... Shadow AI — not a...	🔍▶✕
AD Amina Doyle Financial Analyst Finance · Bangalore, India	95	ChatGPT Desk	CRITICAL: Unsanti... ALERT: Finance em...	🔍▶✕
MS Marcus Stewart Senior Software Engineer Engineering · Austin, TX	79	Claude Desk Claude Code Cursor GitHub Copil	Shadow AI IDE — s... Unsanctioned codi...	🔍▶✕
DE Daichi Evans Engineering Manager Engineering · London, UK	76	Claude Desk Claude Code Cursor	Shadow AI IDE — s...	🔍▶✕
Diego Balogun				



Jisc Licensing Details for Mimecast

Ben Offiler

mimecast

Mimecast

Available to purchase until 31/03/2029

Mimecast is a leading cybersecurity company transforming the way businesses manage and mitigate human risk. By enabling decisive action and empowering businesses to protect their collaborative environments, our technology safeguards critical data and actively engages employees in reducing risk and enhancing productivity.

[Login/Register to order now](#)[Save as PDF](#)

Key Facts

Product Information

Useful Resources

Service and Support

Terms and Conditions

Products and Pricing

Key Facts

Benefits

- Heavily discounted pricing is available for the academic community
- Fixed pricing is available for 1- and 3-year terms (depending on the term you choose).
- Access to Mimecast Education includes Learn as You Go for administrative staff.

Important dates

Agreement start: 1 April 2026

Agreement end: 31 March 2029

Invoice date: Invoices will be issued three months in advance of the licence anniversary date.

Commitment Period

Institutions may participate in the Agreement at any time during the agreement period, and are bound by its Terms and Conditions, including payments, for the full duration of the selected term length.

Licence type

Per user. This agreement defines a user as "a person that sends and receives over 10 emails per month".

Trial

Contact [Chest Help](#) for more information.

Eligible Institutions

More Details on the Chest Mimecast webpage



Product Queries

Benjamin Johnson (benj@mimecast.com)

Chest agreement Queries

help@chest.ac.uk

<https://www.chest.ac.uk/agreements/mimecast>