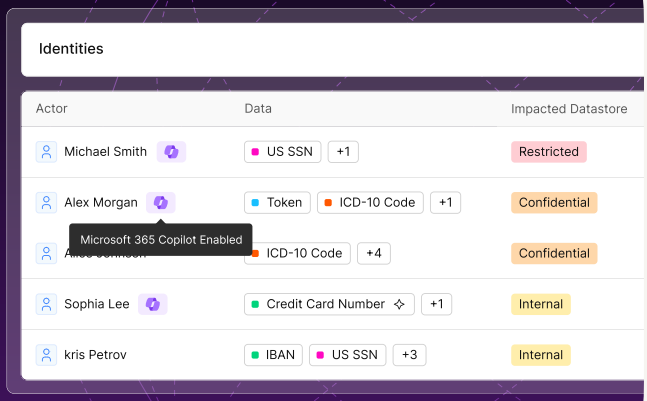
cyera

Cyera Omni

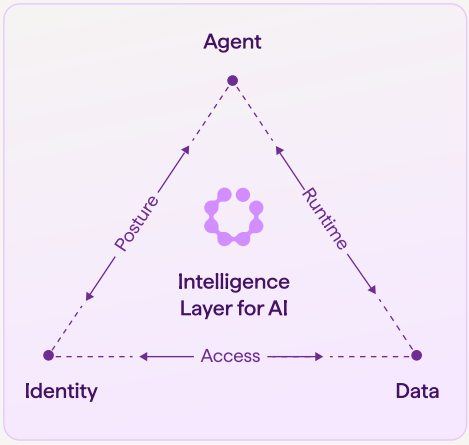
One unified platform to understand, secure and govern all your data, identities, and AI agents in real-time.



AI changes the way security needs to work

Data fuels AI. Identities determine who and what can reach it. Agents turn that access into action. As AI moves into everyday workflows, sensitive data is flowing through more users, applications, models, and autonomous agents than ever. Every connection creates a new path to exposure, misuse, and loss. To adopt AI safely, you need to know what data you have, who and what can reach it, and whether agents are acting as intended.

The Cyera Omni platform unifies data, identity, and agent security in a single control plane to secure the agentic workforce. Powered by the Omni Engine's AI-native data intelligence and shared context, it helps organizations understand risk and control what humans, machines, and agents can access and do. Security teams can make precise access and enforcement decisions and maintain continuous trust as AI scales.



Understand and protect all data

Know what data exists, where it lives, how sensitive it is, and how it is being used. Cyera unifies DSPM and DLP to turn unmatched data intelligence into precise policies and controls across data at rest, in motion, and in use.

Know every identity and what it can reach

Connect every human, machine, and agentic identity to the data and resources it can access with a tool purpose-built for the scale and complexity of the agentic age. Use identity context to identify risky access, prioritize remediation, and enforce least-privileged access.

Secure AI agents and their actions

Maintain an up-to-date inventory of AI agents and understand each agent's ownership, access, behavior, and intent. Continuously evaluate actions against intended purpose, enforce runtime guardrails, and keep agents on mission without putting sensitive data at risk.

Single control plane across data, identity, and agents

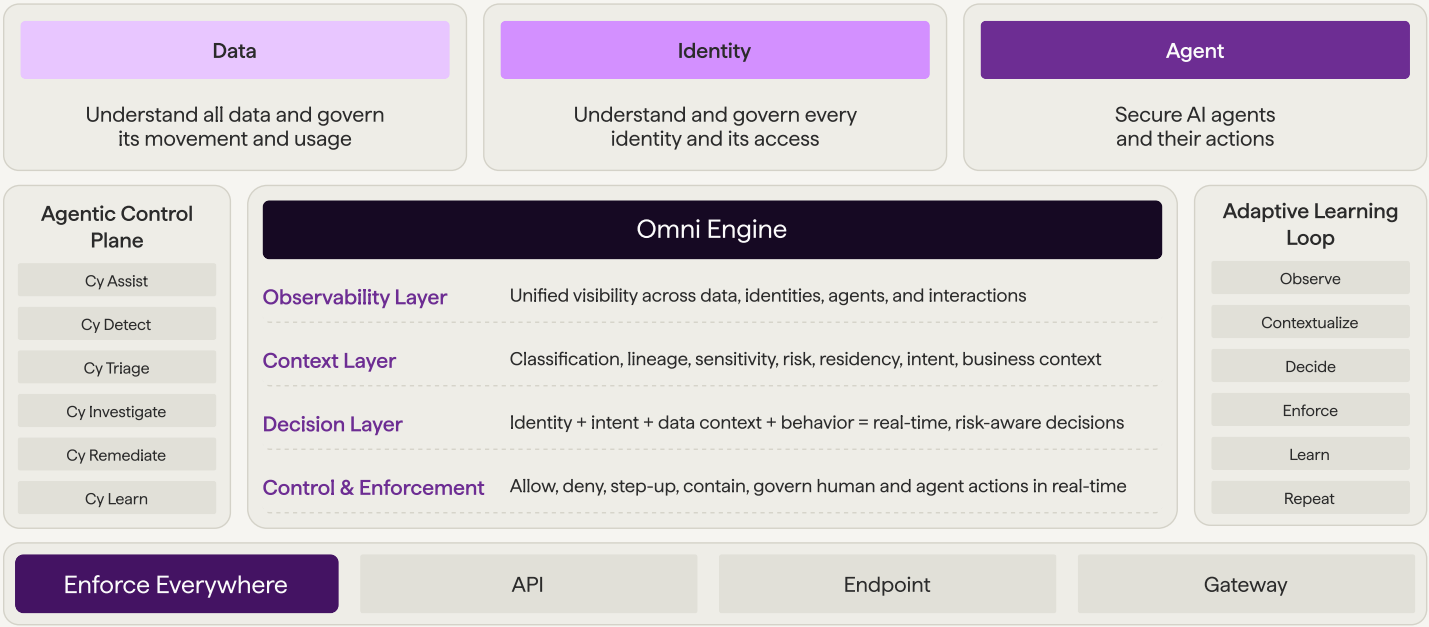
Cyera Omni connects data, identity, and agent context through a single control plane. At its center, the Omni Engine combines data sensitivity, identity and access, intent, behavior, relationships, and business context to provide the most comprehensive answer to:

"Can this identity perform this action on this data right now, and should we allow it?"

The engine makes real-time, risk-aware decisions everywhere your data, identities, and agents live, including endpoints, gateways, and APIs. The control plane is bolstered by built-in agentic workflows that accelerate the path from insight to action, while you remain in control of every consequential decision.

See, secure, and govern your data, identities, and AI agents as the work

Establish and maintain controls across the AI security journey:
discover risk, govern access, protect critical assets, and validate safe AI use.



Discover & classify
What data, identities, and AI tools do you have?

Govern
Who or what (AI) has access?

Protect
Which actions should you allow or stop?

Validate
Are your controls working as intended?

Outcome

Accelerate AI and business innovation

Deploy AI, analytics, and digital initiatives faster, because you know what data they can reach and control it.

Reduce data risk and breach impact

Cut both the likelihood and the business cost of sensitive data exposure.

Improve efficiency and reduce costs

Retire manual processes and tool sprawl by automating discovery, classification, and governance.

Ensure compliance at scale

Stay continuously compliant with automated, policy-driven data governance.

Trusted by security teams to deliver measurable impact

441%
three-year ROI

66%
improved risk prioritization

51%
more efficient security teams

47%
less time to resolve / remediate alerts

Source: IDC, The Business Value of Cyera, sponsored by Cyera, July 2026. Results are based on interviewed Cyera customers. Individual results may vary.