

CloudEagle.ai is Recognized in KuppingerCole Analysts' 2026 SaaS Security and AI Governance Leadership Compass

One platform now governs AI tools, agents, SaaS apps, and non-human identities together, covering ground most point tools handle separately.

PALO ALTO, CA, UNITED STATES, September 4, 2026 /EINPresswire.com/ -- CloudEagle.ai, an AI-

“

CloudEagle.ai closes that gap by governing AI, identity, and SaaS from a single platform, correlating risk in real time and giving security teams one place to act instead of five tools to check.”

*Nidhi Jain, CEO of
CloudEagle.ai*

powered AI governance and SaaS security platform, has joined KuppingerCole Analysts' 2026 Leadership Compass for SaaS Security and AI Governance.

SaaS applications, embedded AI, AI agents, and non-human identities have converged into a single, interconnected risk surface, and most enterprises are still governing them with separate tools.

That convergence shows up everywhere at once.

Employees are adopting AI tools like ChatGPT, Copilot, and Gemini faster than IT can track them, often outside any formal review process, while every new integration or

automation quietly creates a non-human identity, an API key, a service account, an AI agent with its own credentials that accumulates with no consistent owner. Security teams are left unable to say which AI tools are in use, who owns a given identity, or what either can reach.

"AI and non-human identities have become the biggest blind spot in enterprise security, and most tools still treat SaaS, AI, and identity as three separate problems," said Nidhi Jain, CEO of CloudEagle.ai. "CloudEagle.ai closes that gap by governing AI, identity, and SaaS from a single platform, correlating risk in real time and giving security teams one place to act instead of five tools to check."

CloudEagle.ai is built to close exactly that gap. It governs SaaS, AI, and identity from a single platform, correlating identity, access, usage, and risk signals across 500+ integrations. It discovers every sanctioned and unsanctioned AI application, agent, and MCP server in use, [tracks token consumption](#) by app and team, and can block sensitive company data from being entered into unauthorized AI tools directly through its browser plugin.

The same platform extends that visibility to non-human identities, correlating data from Okta, Entra, and other identity providers to show, for every NHI, who owns it, what it can access, and whether it is still needed, so orphaned access can be revoked before it becomes an incident.

Beyond AI and identity, CloudEagle.ai keeps ongoing security hygiene from going stale. It continuously tracks application-level security posture against frameworks including NIST 800, pulling federation signals, compliance data, and risk scores into one live dashboard instead of a manual, app-by-app audit. It also automates user access reviews end to end, surfacing high-risk users and ex-employees first, routing approvals to the right owner, and automatically attaching evidence of deprovisioning, cutting a process that used to take months down to days.

Being named in KuppingerCole's 2026 Leadership Compass affirms that approach: enterprises don't need to secure SaaS, AI, and identity separately; one platform can govern all three.

To control AI token consumption, setting up AI spend limits and maintaining continuous security postures, [talk to our product experts here](#).

About CloudEagle.ai:

CloudEagle.ai is an AI-powered AI governance, SaaS management, and SaaS security platform that gives enterprises one command center to discover, secure, govern, and optimize their entire SaaS and AI stack, including AI usage control and both human and non-human identities.

CloudEagle.ai is a Y Combinator company (W22).

Nidhi Jain

CloudEagle.ai

marketing@cloudeagle.ai

Visit us on social media:

[LinkedIn](#)

[YouTube](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/939675520>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2026 Newsmatics Inc. All Right Reserved.