



CloudEagle.ai Is a Representative Vendor in the 2026 Gartner® Market Guide for Identity Governance and Administration

One platform to govern employee, AI, and machine access continuously, so access reviews, offboarding, and least privilege stop running on spreadsheets.

PALO ALTO, CA, UNITED STATES, September 9, 2026 /EINPresswire.com/ -- CloudEagle.ai, an AI governance platform, announces that it has been named a Representative Vendor in the 2026 Gartner Market Guide for Identity Governance and Administration, published August 28, 2026. CloudEagle.ai is listed for its [Identity Governance product](#) among full-suite IGA vendors evaluated in the report.

“

Most enterprises can tell you who works for them. Very few can tell you what every employee, contractor, service account, and AI agent has access to right now”

Nidhi Jain, CEO and Founder of CloudEagle.ai

Identity governance has changed shape. What used to be a quarterly compliance exercise now has to account for contractors, service accounts, API keys, and AI agents that are created faster than any IAM team can track them, and much of that access sits in applications that were never

connected to the identity provider in the first place. With CloudEagle.ai, enterprises govern identities, orchestrate access, secure SaaS and AI, while continuously optimizing usage and renewals.

The platform correlates identity, entitlement, usage, HRIS, finance, and security signals across 500+ integrations, going beyond logins to the features, roles, and permissions underneath them. Onboarding takes 30 minutes, and teams get a working view of shadow SaaS, unauthorized AI, orphaned identities, and over-provisioned access on day one.

"Most enterprises can tell you who works for them. Very few can tell you what every employee, contractor, service account, and AI agent has access to right now," said Nidhi Jain, CEO and Founder of CloudEagle.ai. "CloudEagle.ai closes that gap by pulling identity, entitlement, and usage data into one place, so access reviews run continuously instead of quarterly and offboarding completes the same day someone leaves. Governance only counts if it keeps pace with the business."

Access reviews are where most identity programs stall. Reviewers work from exports, log into applications one by one to confirm permissions, and approve in bulk when the deadline arrives. CloudEagle.ai assigns reviewers automatically, gives each one full context on roles, privileges, and SSO or HRIS presence so high-risk users are handled first, deprovisions rejected access, and attaches the evidence to an audit-ready report. Reviews that consumed months close in days, and the compliance answer is ready before the auditor asks for it.

The same problem runs through the joiner, mover, and leaver process. When provisioning depends on tickets and manual checklists, new hires wait for tools and departing employees keep access to applications nobody remembered to check.

CloudEagle.ai provisions birthright applications automatically, routes access requests through a self-service catalog with approval policies attached, applies time-based access so temporary permissions expire on their own, and deprovisions across every connected application at offboarding. IT teams cut access-request resolution time by up to 80%, and employees are productive on their first day.

Non-human identities get the same treatment as people. Every integration and automation quietly creates a service account, an access token, or an agent with standing access and no accountable owner. CloudEagle.ai [tracks non-human identities](#) in one inventory, correlating what comes in from Entra, Okta, and other connected identity providers, and shows current status, ownership, and what each one can reach. Security teams can finally answer where their machine identity risk sits and revoke standing access from anything orphaned.

Alongside this, CloudEagle.ai continuously tracks application security posture against frameworks such as NIST 800, monitors MFA and SSO enforcement, and risk-scores sanctioned and unsanctioned SaaS and AI applications, replacing point-in-time audits with one live view of the stack.

CloudEagle.ai is available to enterprise customers today, [talk to our product experts](#) today.

Gartner Disclaimer

GARTNER is a registered trademark and service mark of Gartner, Inc. and/or its affiliates in the U.S. and internationally, and MAGIC QUADRANT is a registered trademark of Gartner, Inc. and/or its affiliates and are used herein with permission. All rights reserved.

Gartner does not endorse any vendor, product or service depicted in its research publications, and does not advise technology users to select only those vendors with the highest ratings or other designation. Gartner research publications consist of the opinions of Gartner's research organization and should not be construed as statements of fact. Gartner disclaims all warranties, expressed or implied, with respect to this research, including any warranties of merchantability or fitness for a particular purpose.

About CloudEagle.ai

CloudEagle.ai is an AI-powered AI Governance 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. Trusted by RingCentral, Automation Anywhere, Shiji, and Rec Room, CloudEagle.ai has processed \$50B+ in spend and saved \$3B+ for enterprises around the globe. 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/940858324>

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.