

Q3 Highlights

Gartner for Cybersecurity Leaders

Trending content and conversations for CISOs and other cybersecurity leaders.

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Reshaping identity for the AI era. Gartner's Identity Access & Management Summit dives deep into key topics for IAM leaders around to help you address your organization's mission-critical challenges. Join us in Las Vegas. [➤](#)

Strategic Insights



Defend Against Cybersecurity Threats

- Hugging Face-Open AI Cybersecurity Incident
- Cybersecurity Threat: Deepfake Identity Impersonation

Enabling Agentic AI

- Hype Cycle for Digital Identity , 2026
- Buyer's Guide for Privileged Access Management

Scaling Secure-by-Design

- Assess Vendors for Postquantum Readiness
- Update Postquantum Cryptography in 3 Waves

Delivering Cybersecurity Value

- Top Trends in Cybersecurity 2H 2026
- The Cybersecurity Executive Outlook for, Q4 2026
- 6 Ways to Transform Your Cybersecurity Awareness Program

Market Insights



- Emerging Market Quadrant for AI Application Security - Established Vendors
- Innovation Insight for Agentic Application Security Testing

First Takes



Evolving Insights

- First Take: While AI Pioneers Debate, C-Suite Leaders Must Operationalize AI Safety
- First Take: OpenAI's Astra Reveals AI Cyber Risk Is Agent Action, Not Agent Intelligence

AskGartner



AskGartner is an AI-powered tool that gives clients faster access to trusted, unbiased Gartner insights, enabling business and technology leaders to make faster, more confident decisions by providing concise, actionable answers sourced exclusively from Gartner proprietary insights and expert analysis.

Key Position Takeaway:

Cybersecurity incidents are not caused by intelligence. They are caused by ungoverned actions. For cybersecurity leaders, a model's ability to act within enterprise systems matters more than its level of intelligence.