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CyberArk: Leader in Privileged Access Management, Now Powered by Palo Alto Networks

The #1 PAM solution in the market, integrated and delivered by Netdata



7 consecutive years as the undisputed Leader in the Gartner Magic Quadrant for Privileged Access Management

CyberArk once again positions itself as the undisputed leader in the PAM market, recognized for its vision, execution capability, and highly mature portfolio.

Its dominance now extends further than ever following its acquisition by Palo Alto Networks, consolidating the first comprehensive platform that unifies identity, network, cloud, endpoint, and advanced analytics.

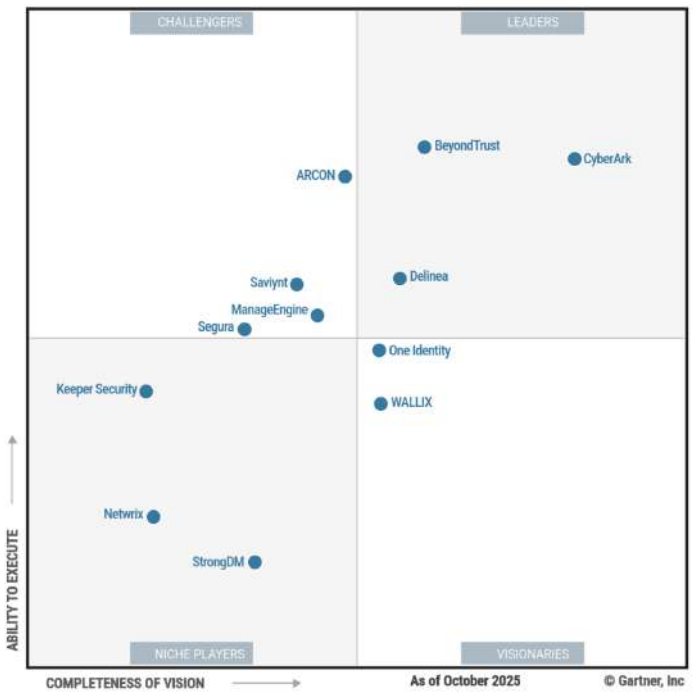


Image: Gartner Magic Quadrant for Privileged Access Management, October 2025



Technical Differentiators Only CyberArk Delivers

Strategic comparison based on the criteria that matter most in enterprise decision-making.

1. Complete Coverage of Human and Non-Human Identities

CyberArk leads in machine identity, workload identity, and secrets management, offering a truly comprehensive approach to both human and non-human identities. Other vendors in the quadrant tend to show significant gaps in machine identity coverage or lack deep integration with DevOps and multicloud environments.

2. Best-in-Class PEDM for Windows

CyberArk is recognized for delivering the most mature and robust Privileged Elevation and Delegation Management solution for Windows in the market. Its approach combines granular control, scalability, and advanced auditing capabilities, clearly outperforming most providers in the quadrant.

3. True Innovation with AI

CyberArk integrates CORA AI, an artificial intelligence engine specialized in privileged security capable of detecting anomalies, summarizing sessions, recommending policies, and improving incident response. This capability exceeds what most PAM solutions provide, as their AI tends to be limited, reactive, or superficial.

4. Enterprise-Grade Secrets Management

CyberArk delivers a complete portfolio —Conjur, Secrets Hub, CIEM, AAPM— purpose-built for DevOps, automation, containers, microservices, and multicloud environments. This enables centralized lifecycle management of secrets aligned with enterprise-grade standards.

5. Proven Scalability and Reliability

CyberArk is successfully deployed in highly regulated global organizations with thousands of human and non-human identities. Its stability, integration capabilities, and compliance readiness make it the benchmark in the market.



CyberArk vs. BeyondTrust:

BeyondTrust stands out in CIEM and traditional access controls. However, CyberArk significantly surpasses it in machine identities, workload protection, and enterprise-grade secrets management. CyberArk also provides deeper technical capabilities for complex and regulated environments, with more mature integration across DevOps, automation, and multicloud architectures. Its innovation with CORA AI adds a layer of analytics and detection that BeyondTrust does not offer at the same level.

CyberArk vs. Delinea

Delinea delivers a solid experience in Unix/Linux environments and supports fast deployments, but it lacks the enterprise depth and maturity of CyberArk. While Delinea focuses on narrower use cases, CyberArk excels in large-scale enterprise environments and especially in Windows PEDM, where it is widely recognized as the absolute leader. Additionally, CyberArk delivers a complete Zero Standing Privileges strategy, including behavioral correlation, non-human identity protection, and intelligent automation — capabilities Delinea has yet to match.

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Netdata + CyberArk:

The Strategic Alliance That Fully Transforms Security



Netdata is one of the most experienced CyberArk partners globally. Through years of successful identity-focused projects, we combine:

- Deep expertise across the CyberArk ecosystem (PAM, Secrets, IAM, IGA).
- Advanced monitoring, analytics, and response capabilities to detect threats in real time.
- User and behavioral security aligned with our Secure User strategy.
- Strategic advisory services, not just technical deployment.

Now, the Palo Alto + CyberArk Integration Changes the Game

This acquisition positions Palo Alto Networks as the first cybersecurity platform capable of connecting:

Identity + Behavior + Network + Cloud + Endpoint + Threat Analytics within a single ecosystem.

Netdata, as a top Palo Alto partner and long-standing CyberArk expert, is the ideal integrator to operationalize this union at both technical and strategic levels.

Strengthen Your Security with Market Leaders

+ Netdata
+ CyberArk
+ Palo Alto Networks

The most comprehensive security platform in the market.

Significant risk reduction

By combining PAM, Zero Trust, and behavioral analytics.

Faster and more precise threat response

Driven by AI, contextual correlation, and advanced analytics.

Security for hybrid and multicloud environments

Optimized for dynamic workloads and multiple providers

Intelligent automation

Control and remediation processes based on real anomalies and user behavior.

Security without limits. Identity without friction.
That is the power of CyberArk, Palo Alto, and Netdata.

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