WHO IS CYBERARK?

CyberArk is the recognized leader in Privileged Access Management, protecting privileged access with 130+ installations across the U.S. federal government agencies. CyberArk delivers the most comprehensive privileged access management solution for hybrid, cloud and ICS environments, and throughout the DevOps pipeline. CyberArk has achieved NIAP Common Criteria certification and is found in the DOD UC APL. We help agencies meet NIST SP 800-53, 800-171 and 800-207 requirements. CyberArk is the only vendor that provides all the critical privileged access management an agency needs in a single line item: full credential protection with continuous monitoring, session isolation, threat analytics, multiple Disaster Recovery (DR) zones, and a free test and development environment.

COMPREHENSIVE FUNCTIONALITY

IN THE CLOUD
Secure privileged credentials across your hybrid cloud, IaaS, and SaaS environments and deploy CyberArk in the cloud of your choice.

ON-PREMISES
Secure credentials, isolate and monitor sessions, and prevent privileged attacks for your on-premises infrastructure and applications.

AT THE END POINT
Enforce least privilege, control applications, and prevent credential theft on endpoints to contain attacks and stop lateral movement.

IN DEVPMS
Simplify secret management with validated, ready to use CI/CD toolset integration and available as free and open source software.

MARKET LEADERSHIP

CyberArk is the undisputed leader in the Privileged Access Management market. Working with a market leader gives our customers the advantage of a proven leadership team, the industry's broadest global presence and the largest and most diverse customer community.
MARKET LEadership

priviledged access management was born from the collaborative effort of CyberArk's founders and customers. since then, the same team continues to introduce new products, define the market and lead with innovations, proven methodologies and thoughtful customer service. CyberArk is known as the market share leader and #1 vendor in the privileged access management space. CyberArk NASDAQ: CYBR is the only publicly traded company 100% focused on privileged access management.

WHY DOES PRIVILEGED ACCESS MANAGEMENT (PAM) MATTER?

Privileged accounts and credentials represent one of the largest attack surfaces that organizations have today. Organizations often lack visibility into where privileged accounts and credentials exist. Identifying and managing privileged access is critical to disrupting the attack chain and mitigating risk. Attackers know this, which is why nearly all attacks rely on the exploitation of privileged credentials to reach a target's most sensitive data, applications and infrastructure. Prioritizing privileged access can dramatically reduce the business impact of an attack by limiting the ability for an attacker to move laterally and escalate privileges to advance their goals.

Future-Proofing Your Investment with Continuous Innovation

Our success fuels significant investment in research and development as we follow through on our commitment to continuous innovation – and driving the state of the art for privileged access management. With 135 patents and pending applications in the US and worldwide, CyberArk continues to lead the industry with valuable new innovation.