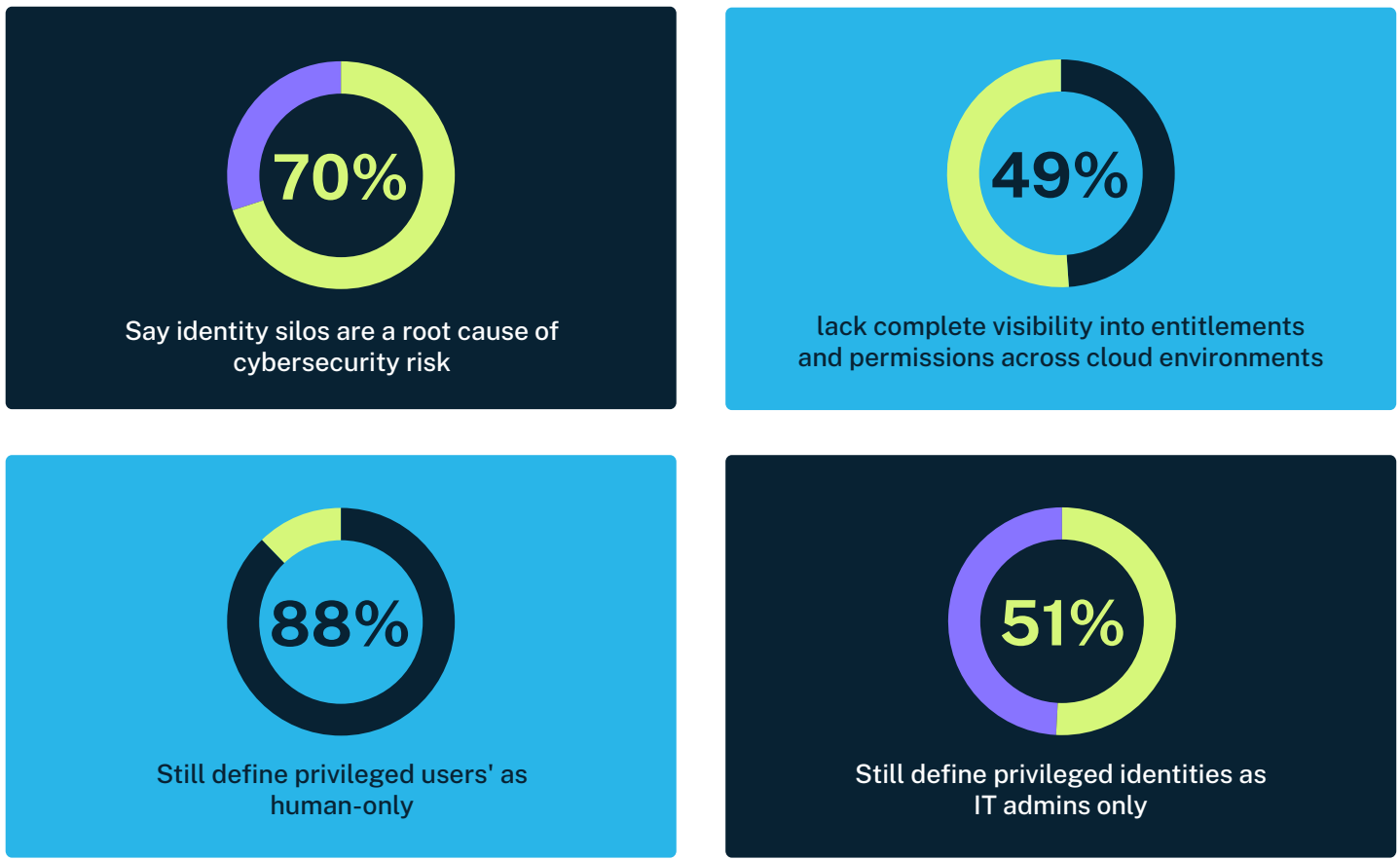


Modernizing your PAM Program in 2025

Today's IT and software development environments are extremely complex; many organizations have a combination of on-premises, operational technology (OT), and public cloud environments



The risks and realities of this increasingly complex IT estate are leading many organizations to modernize their PAM program. This includes exploring new processes, policies and controls to better reduce the risks of privileged access. The CyberArk Identity Security Platform provides best-in-class solutions to discover, secure and measure privileged access for IT and Cloud Ops teams transforming, scaling, automation, and operating applications in hybrid and multi-cloud environments.

Effective and Scalable Privileged Access Management



Discover

Scan roles and accounts and understand how to secure them.



Secure

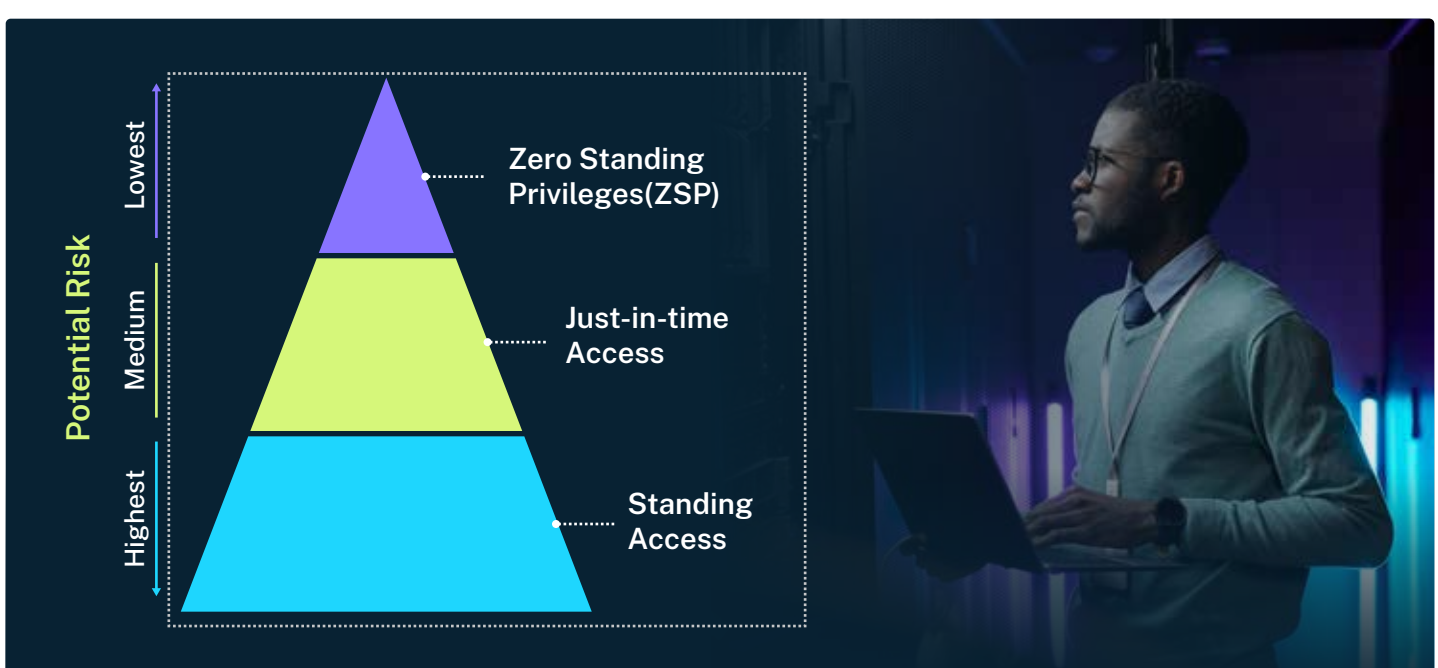
Zero Standing Privileges & Secure Standing Access
Apply privilege controls with native UX



Measure

Audit and report activity for compliance and ongoing risk reduction.

Applying The Right Level of Privilege Controls



Securing privileged access today = System Access (Foundational Controls) + Operational Access (Evolved Controls)



Prevent Credential Theft

- Discover, vault & rotate credentials
- Elevate access JIT with Zero Standing Privileges
- Detect theft/misuse and respond



Prevent Privilege Escalation

- Implement least privilege access
- Detect risky commands and respond

Foundational Controls





Stop Lateral Movement

- Isolate and protect sessions
- Remove local admin rights



Prevent Insider Threats

- Session monitoring & recording
- Full audit trail

Evolved Controls



To learn more about modernizing your PAM program watch **Securing Multi-Cloud Environments.**

[Watch Now](#)

CyberArk (NASDAQ: [CYBR](#)) is the global leader in identity security, trusted by organizations around the world to secure human and machine identities in the modern enterprise. CyberArk's AI-powered Identity Security Platform applies intelligent privilege controls to every identity with continuous threat prevention, detection and response across the identity lifecycle. With CyberArk, organizations can reduce operational and security risks by enabling zero trust and least privilege with complete visibility, empowering all users and identities, including workforce, IT, developers and machines, to securely access any resource, located anywhere, from everywhere. Learn more at [CyberArk.com](#).