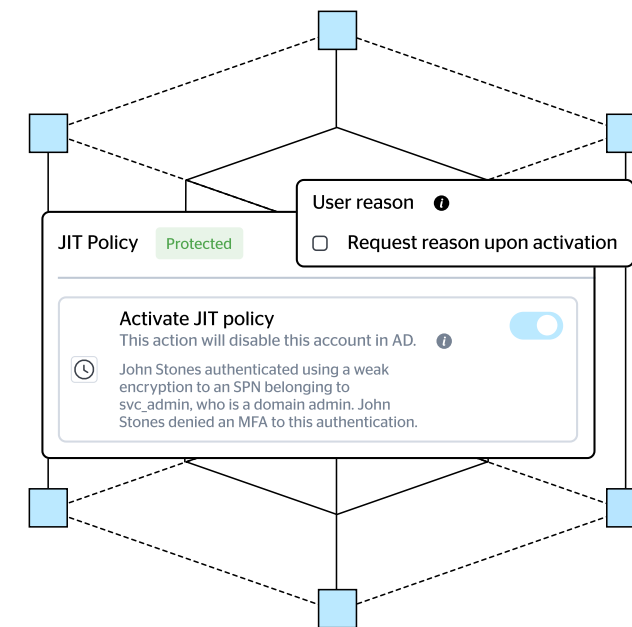**Silverfort**

Privileged Access Security (PAS)

Discover, classify, and enforce least privilege and Just-In-Time (JIT) access policies for all your privileged users.

Rapid. Automated. Secured.

With our patented Runtime Access Protection (RAP) technology, Silverfort automatically discovers all admin users and their activities and protects them with virtual fencing policies.

Once these virtual fences are in place, Silverfort PAS further secures admin access with Just-In-Time policies that only grant time-limited access when requested. You can enhance this protection even further with MFA.

JIT Policy Protected

User reason ⓘ
☐ Request reason upon activation

Activate JIT policy
This action will disable this account in AD. ⓘ

John Stones authenticated using a weak encryption to an SPN belonging to svc_admin, who is a domain admin. John Stones denied an MFA to this authentication.

Seamless operation. Uncompromising security.

Automated discovery and classification

See all privileged accounts and classify them into different tiers based on the privileges they use. Determine if regular accounts are being used with privileged intent.

Virtual fencing

Only allow admin accounts to access the resources they need while blocking access to everything else.

Seamless Just-In-Time access

Decrease unnecessary access and reduce the identity attack surface by enforcing JIT policies on domain privileged accounts—with a single click.

How Silverfort PAS works with PAM.

Silverfort PAS can be used to protect privileged access users in any of the following scenarios:

- **Standalone solution**: PAS is deployed to discover and protect all privileged users in your environment.

- **Complementing PAM gaps:** PAS provides immediate protection to all the privileged users that aren't yet onboarded to the PAM, so you can maintain security while completing your PAM journey.

- **Enhancing PAM protection**: PAS enforces virtual fencing policies on the users onboarded to your PAM to eliminate PAM bypass, while also adding its non-intrusive JIT and MFA.

73% of data breaches analyzed by Silverfort have involved the compromise of admin credentials, making their protection a necessity.

The Silverfort Identity Security Platform

All environments & resources

Microsoft Active Directory

Other on-prem identities
- ADFS
- PingFederate
- RADIUS
- Local accounts

Cloud IdPs
- Microsoft Entra ID
- okta
- onelogin
- PingIdentity.

IaaS
- Azure
- aws
- Google Cloud

SaaS

Discover exposures, analyze threats and enforce security controls in real time.

Privileged Access Security	NHI Security	Universal MFA	Authentication Firewall	ITDR	ISPM
Identify then enforce least privilege & Just-in-Time access	Discover and protect non-human identities	Extend Multi-Factor Authentication to any system	Stop unauthorized access with Zero Trust policies	Detect and respond to attacks in real time	Uncover, map and analyze identity security exposures

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All identities

| Workforce users | Privileged users | Third parties | Machine & service accounts | Cloud NHIs |

Identity security: Mitigate the risk of compromised credentials.

PAS plays a key part in Silverfort's mission to deliver comprehensive identity security and mitigate the risk of malicious access with compromised credentials.

The Silverfort Identity Security Platform achieves this with its three core capabilities:

- **Continuous discovery** of every user account and its activities within your hybrid environment.

- **Risk analysis** of every account's security posture and every authentication and access attempt.

- **Real-time enforcement** that blocks unauthorized and malicious access.

Silverfort covers **all users, all resources, and all on-prem and cloud environments,** so you can secure your entire identity attack surface with a single, easy-to-deploy solution.

About Silverfort

Finally, the identity security platform you deserve. Silverfort connects to your entire infrastructure to protect it from within. By breaking down silos and eliminating blind spots, Silverfort is the first to give businesses visibility into their whole network of identities and secure every identity, every resource, and every environment—all the time.

Go beyond managing your privileged accounts. Secure them.

Learn more about PAS

Silverfort