



# Identity Security at runtime. Identity Security done right.

Silverfort is the Identity Security platform that protects every identity, system, and environment—at runtime.

Identities are everywhere. Humans, machines, and AI agents spread across cloud, on-prem, hybrid, and legacy systems, and the agentic era has made them exponentially harder to secure. Non-human identities (NHIs), unpredictable AI behavior, and adversaries that slip past static access rules have broken the traditional IAM model. Most tools only cover parts of the problem, and teams end up stitching together point solutions, chasing the gaps in between, and still not feeling fully in control.

We take a different approach to Identity Security. Silverfort integrates directly with your entire IAM infrastructure to control every access attempt, across every system, at runtime. And we do it without lengthy implementations or user disruption.

No years-long deployments. No blind spots. No compromises.

Just Identity Security done right.

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## What we do

Our unique technology—called Runtime Access Protection™ (or RAP)—integrates directly into authentication flows to analyze authentication behavior, assess risk, and enforce adaptive security controls at runtime.

In other words, Identity Security stops being fragmented, reactive, and burdensome, and becomes a real-time, universal control point that won't disrupt business. That means:

- **Every identity is visible**  
Not just human users, but service accounts, NHIs, and AI agents too.

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  - **Every identity is protected at runtime**  
Enforce MFA and Just-in-Time access or block risky authentications before access is granted.

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  - **Every privileged access is secured**  
Protect privileged access at scale, with less time and cost—especially where traditional PAM programs get stuck.
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→ **Every environment and system is covered**  
Cloud, on-prem, AD, legacy apps, command-line tools—you name it, we cover it.

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→ **Every identity attack path is disrupted**  
Stop lateral movement and privilege escalation before they happen, not after.

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## What you get

- **A single control plane for everything identity**

See and secure every identity, environment, system, relationship, and authentication all in one place—even those you didn't know about.

- **Deploy in days, not years**

Avoid proxies, lengthy app changes, and endless PAM onboarding thanks to our native integration into your existing authentication flows.

- **Stop risk before it becomes impact**

Apply adaptive controls—including MFA, Just-in-Time access, virtual fencing, and Least Privilege—on every authentication using Silverfort's patented RAP.

- **Protect what others miss**

Extend runtime controls to legacy systems, command-line tools (PowerShell, PsExec, WMI), local accounts, and traditionally unprotected resources.

- **Secure AI adoption**

Innovate faster without compromising security. Discover AI agents, assign ownership, and enforce runtime controls to prevent excessive access, misuse, and identity-based attacks.

- **Contain active attacks and boost IR efforts**

Deploy Silverfort in hours—even during an active attack—to contain identity-based threats and stop lateral movement while keeping the business running.

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## What we help with



**Cyber insurance & compliance**



**Legacy & OT protection**



**Cost & operational efficiencies**



**AI readiness**



**Incident response & containment**



**Risk reduction**

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**Discover Identity Security done right with Silverfort.** [Learn more >](#)

## About Silverfort

Silverfort secures every dimension of identity—human, machine, and AI—across cloud and on-prem environments. We are the first to deliver an end-to-end identity security platform that is easy to deploy and doesn't disrupt business operations, resulting in better security outcomes with less work. Discover every identity across every environment, analyze exposures to reduce your attack surface, and enforce security controls at runtime to stop lateral movement, ransomware, and other identity threats.

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