Silverfort

Achieve Least Privilege at scale with **Access Intelligence**

Access is not always straightforward. Whether on-prem, cloud, or hybrid—and whether human identities, NHIs, or AI agents—there are often access paths that remain hidden from view. Privileges can be inherited through nested groups that are rarely reviewed, while seemingly limited entitlements can grant far more access than intended.

As a result, what users can actually do often differs from what you *think* they can do or from what was originally defined for them. These hidden and excessive privileges create opportunities for privilege escalation and lateral movement, making them prime targets for attackers. They were also among the hardest risks for organizations to identify and remediate, until now.

What your existing tools aren't telling you

- IAM tools show what access is granted, not what's actually being used.
- Outdated group-based models and static reports fail to capture how privileges drift over time.
- Overwhelming entitlement sprawl leads to inability to prioritize risk or enforce meaningful controls.
- Blind access reviews are timestamped, leaving teams without context on user access usage to make informed decisions.

Get the full picture of access: Assigned, effective, and used

Map every access path across every application, server, and resource, including effective privileges in AD and cloud.

Achieve Least Privilege at scale by prioritizing and removing unused and over-privileged access.

Reduce licenses and cut spending on unused entitlements across your hybrid environment.

How it works: Visibility, intelligence, action

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Step 1: Map what identities can actually do across hybrid environments
Silverfort resolves the full picture of access across AD, cloud IdPs, and SaaS, going beyond assigned roles and group memberships to surface effective privileges, inherited rights, and real usage patterns across your entire environment.

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Step 2: Correlate entitlements with real usage
By comparing what each identity holds against what it actually uses, Silverfort identifies over-privileged accounts, stale access, and hidden inherited rights, and prioritizes what to act on.

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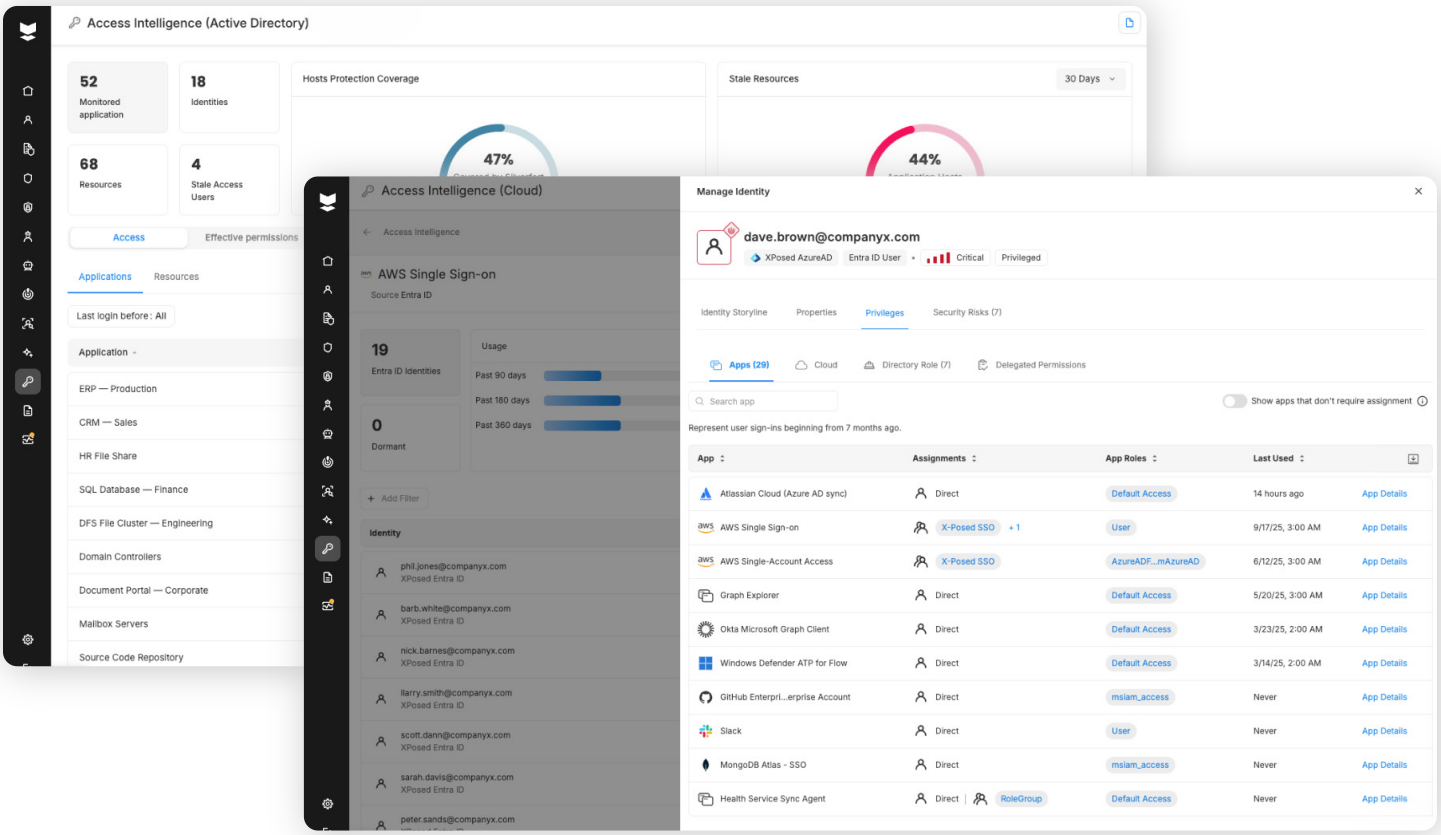
Step 3: Drive cleanup and enforce Least Privilege
Finally, Silverfort delivers actionable recommendations to remove unused access and resolve excessive privileges across AD and SaaS without disruption.



About Silverfort

Silverfort secures every dimension of identity—human, machine, and AI—across on-prem, cloud, and hybrid environments. We are the first to deliver an end-to-end Identity Security platform that is easy to deploy and won'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 inline and at runtime to stop lateral movement, ransomware, and other identity threats.