

Silverfort Extends HYPR Passwordless MFA To All Resources Within Your Environments

Identity-based attacks that utilize compromised credentials to access targeted resources are increasing in scope and sophistication. While Multi-Factor Authentication (MFA) has proven itself as the ultimate security measure against such attacks, it cannot be applied to core enterprise resources such as legacy applications, on-prem servers and more. HYPR and Silverfort have partnered to address this blind spot and bring passwordless MFA protection to all your resources.

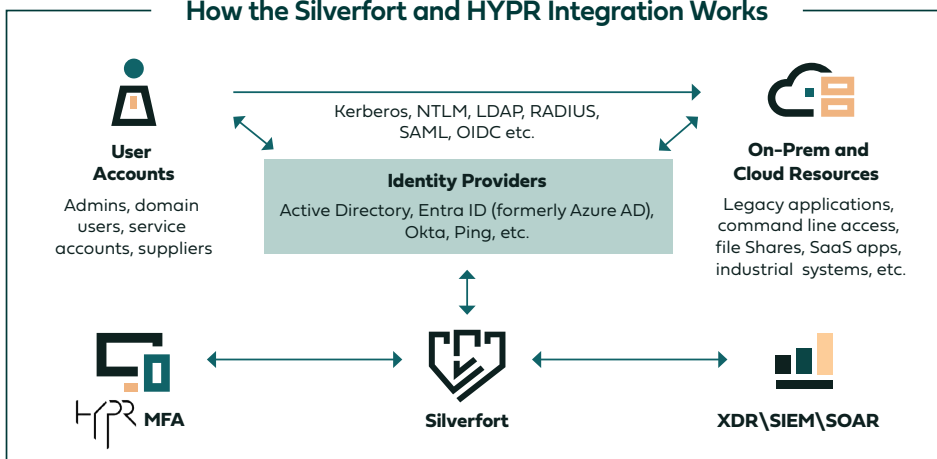
HYPR & Silverfort Integration: Extend the HYPR Experience

Across all your Resources HYPR and Silverfort deliver a seamless integration together to extend HYPR passwordless experience to all resources, on-prem and in the cloud. Utilizing a native integration with all IAMs in the hybrid environment the Silverfort platform can enforce HYPR authentication on user access to all resources and systems. This includes, for example, command line access interfaces such as PsExec, PowerShell and others, that use Kerberos and NTLM protocols which could not be protected before.

How HYPR and Silverfort Prevent Identity-Based Attacks

The Silverfort platform provides real time monitoring and risk analysis for all user authentications and access requests. The identity providers forward every incoming access request to Silverfort which determines whether to allow, block access or require MFA. In that case, Silverfort notifies the HYPR service to trigger MFA through the HYPR mobile application. Once verified or denied, HYPR passes the user response to Silverfort that instructs the identity providers if this access request can be granted or not. This new capability empowers customers to proactively prevent identity-based attacks such as account takeovers and lateral movement across all their on prem and cloud environments.

How the Silverfort and HYPR Integration Works



KEY BENEFITS

Extend HYPR Everywhere

Secure access to all resources, onpremises or in the cloud, including those that couldn't be protected until now.

Real-Time Protection

Identify and mitigate identitybased attacks across your on-prem and multi-cloud environment.

Consistent User Experience

Provide your users with a single passwordless token to gain access to any type of resource onpremises or on the cloud.

No MFA Fatigue

Assures users are required to provide MFA only when irregular activity is present when detected by Silverfort's risk engine.

Identity Zero Trust

Enforce granular access policies upon each access request to an organization resource.