



Silverfort and ServiceNow integration

Discover, monitor and protect applications and service accounts managed by ServiceNow with fully automated visibility, risk analysis and adaptive access policies.

It can be a challenging task for organizations to manage service accounts, since they are scattered across different environments and are used by a variety of business applications, and are often forgotten about without supervision. In most organizations, nobody tracks their usage or verifies that they are not compromised or used by malicious actors. To address this challenge, ServiceNow and Silverfort provide a new integration that provides complete protection into all service accounts managed by ServiceNow CMDB.



Real-time service account protection with Silverfort and ServiceNow

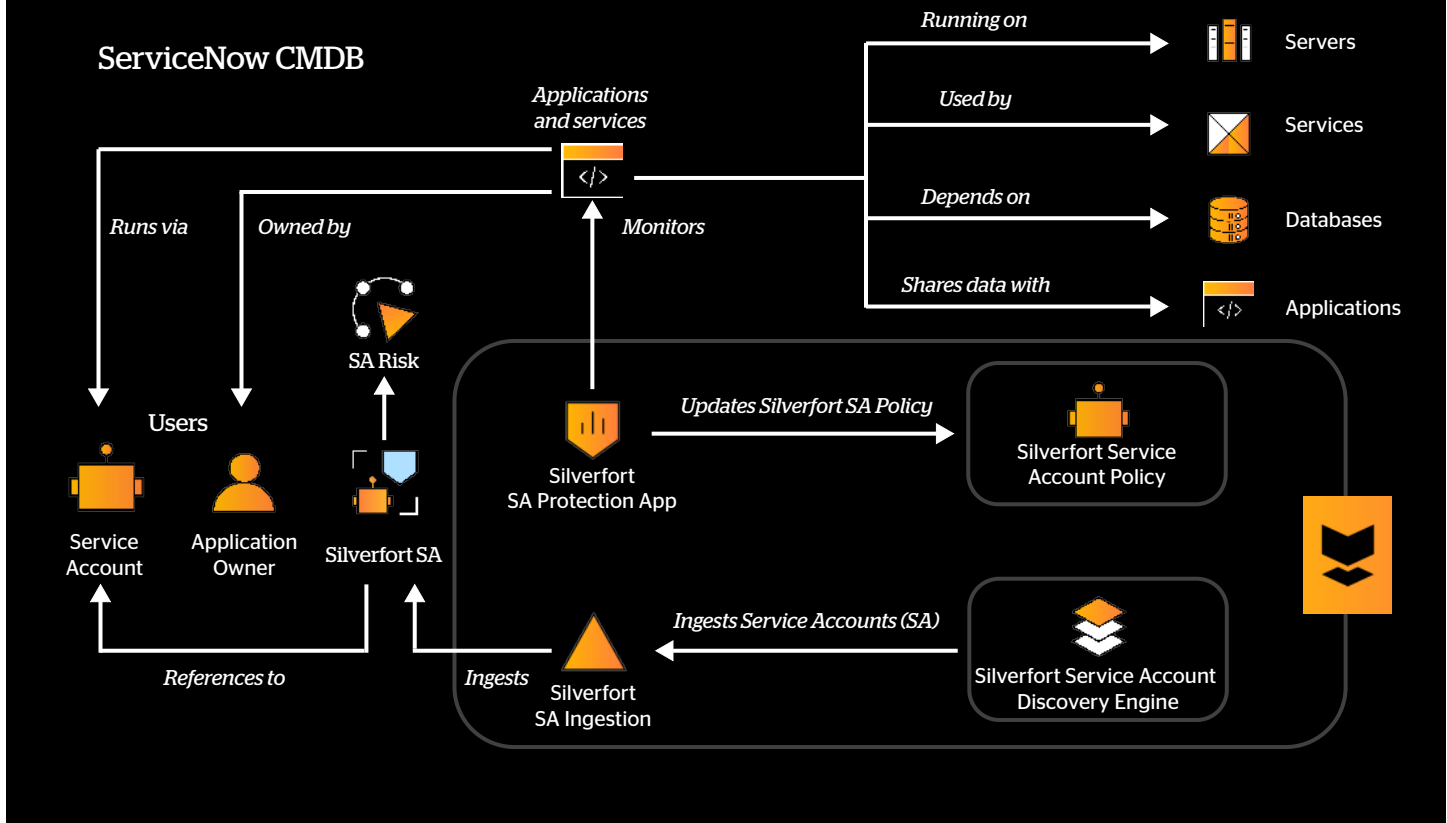
Through the Silverfort and ServiceNow integration, organizations are able to detect and manage all service accounts across hybrid environments. Using the Silverfort platform, mutual customers will be able to discover and protect their applications and service accounts that are managed by ServiceNow. Silverfort can detect and manage all service accounts in one interface and apply automatic access policies to each service account.



How Silverfort and ServiceNow work together

Through our API, Silverfort seamlessly integrates with ServiceNow and syncs all Service Account information, including protection state, category, source and destination, and the risk level for each account. Silverfort is able to automate the management of each ServiceNow service account by creating and applying tailored access policies based on the details of each account belonging to service applications. Once policies are created for all service accounts with Silverfort, admins can simply enable and enforce these policies automatically without having to modify applications, change passwords, or use proxy servers. Now organizations that are using ServiceNow are well equipped to reduce their attack surface area from compromised service accounts by having complete visibility into these accounts and the ability to proactively protect them with access policies.

How does it work?



Key benefits



Comprehensive discovery

Gain complete visibility into your service accounts and real-time insights into their sources, destinations, and activity patterns



Proactive protection

Implement tailor-made access policies for each service account that either alert or block access upon a suspicious deviation from the service account's standard behavior



Continuous monitoring

Use Silverfort's AI engine to get insight into the risk of every service account's authentication and access attempts



Non-intrusive security

Simplify the securing of service accounts without the need to change applications, implement software agents, proxies, or any password changes

About Silverfort

Silverfort secures every dimension of identity. We deliver end-to-end identity security that is easy to deploy and won't disrupt business operations, resulting in better security outcomes with less work. Discover every identity, analyze exposures, and enforce protection inline to stop lateral movement, ransomware, and other identity threats.