

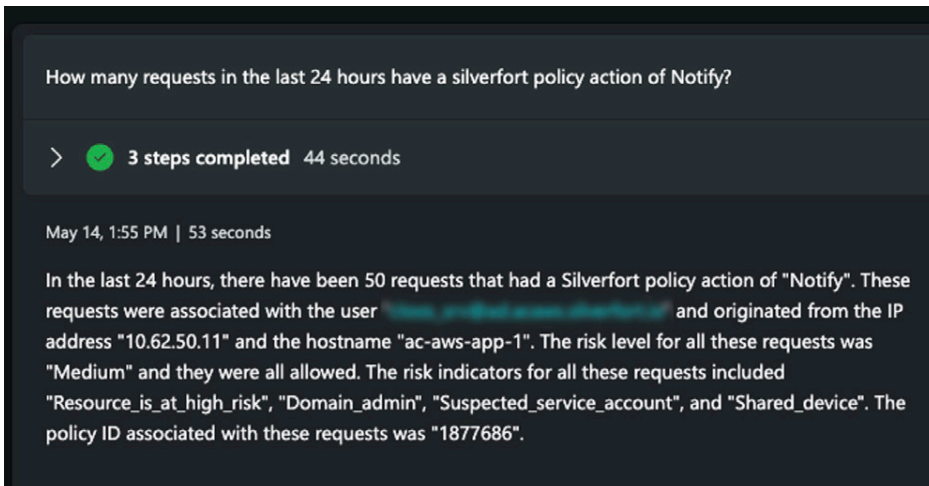
Silverfort for Microsoft Sentinel and Security Copilot

Traditional IAM solutions often lack the depth needed to detect ongoing malicious activity, particularly identity-based attacks. Silverfort bridges this gap by seamlessly integrating with Microsoft Sentinel, providing granular and analyzed identity-security data. This integration streamlines the investigation and response process for security analysts, enhancing their ability to quickly and accurately mitigate threats.




Faster detection of identity-based threats

Silverfort for Microsoft Sentinel empowers security teams to aggregate and correlate concrete identity threats detected across their environment. With the addition of Microsoft Copilot for Security, customers can leverage natural language queries to detect identity-based threats in real-time. This powerful combination provides a robust defense against identity threats, ensuring faster detection and more effective response to potential attacks.



How many requests in the last 24 hours have a silverfort policy action of Notify?

>  3 steps completed 44 seconds

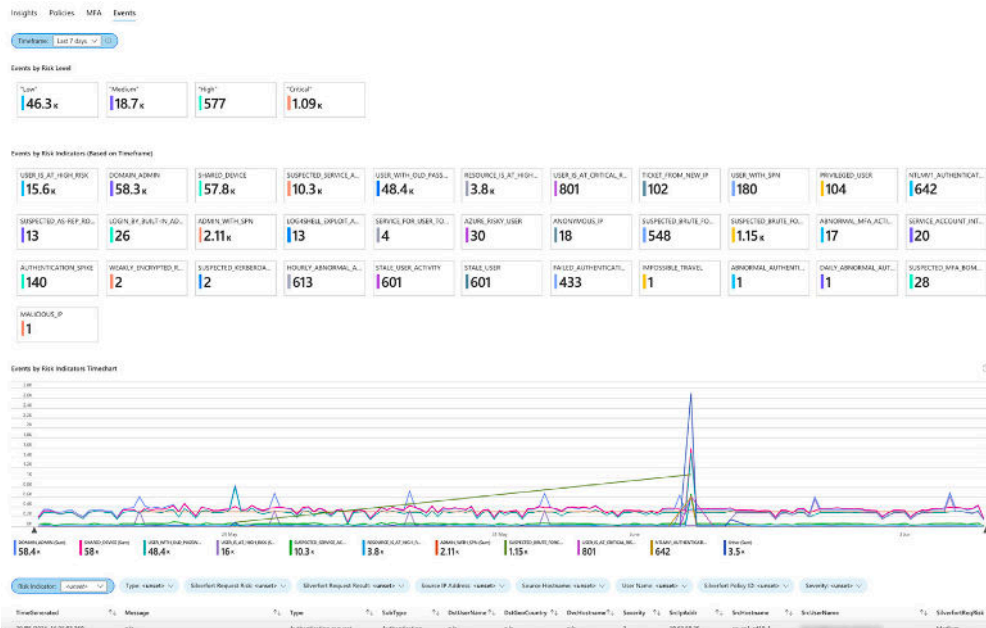
May 14, 1:55 PM | 53 seconds

In the last 24 hours, there have been 50 requests that had a Silverfort policy action of "Notify". These requests were associated with the user [\[redacted\]](#) and originated from the IP address "10.62.50.11" and the hostname "ac-aws-app-1". The risk level for all these requests was "Medium" and they were all allowed. The risk indicators for all these requests included "Resource_is_at_high_risk", "Domain_admin", "Suspected_service_account", and "Shared_device". The policy ID associated with these requests was "1877686".



How Silverfort for Microsoft Sentinel works

Through Syslog, Silverfort pushes all Multi-Factor Authentication (MFA) activity to Microsoft Sentinel, providing rich visualizations and in-depth insights into MFA requests, attack methods, service account authentications, and identity-based threat information. By using Microsoft Sentinel and Silverfort together, Security Operations Center (SoC) teams can detect areas where MFA requests have been accepted, denied, or timed out, which are key indicators of ongoing attacks. This integration enables real-time detection of identity-based attacks, such as account takeovers and lateral movement across on-premises and cloud environments, providing a comprehensive identity security solution.



The Silverfort for Microsoft Sentinel offers a complete picture, based on system logs, and highlights authentication spikes and trends.



Key benefits

Actionable threat detection

Get concrete alerts of identity threats such as lateral movement, Pass the Hash, Kerberoasting, and more.

Optimized investigation

Accelerate investigation time with granular forensic data on users, protocols, machines, and apps.

Security-focused dashboards

Automate all security data and events with enriched and in-depth graphs and dashboards.

Automated risk analysis

Leverage Silverfort's ability to autonomously score the risk of each user and resource in the environment.

Consistent SOC experience

Provide SOC teams with all the identity-based data in their security eco-system for a familiar user experience.

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.