Silverfort

Silverfort MFA for Air-Gapped Networks

Silverfort provides air-gapped networks with a purpose-built MFA solution that addresses the unique needs of this environment. Traditional MFA solutions rely on network connectivity by installing agents on protected machines, or else need to modify the application's authentication code. Silverfort avoids these by providing an agentless MFA solution that applies to all Active Directory authentication traffic.

Silverfort is the Only MFA Solution Optimized for Air-Gapped Networks

FIDO2-Compliant Hardware Tokens

Silverfort enables organizations to choose their authenticator in the air-gapped environment, including any FIDO2 hardware token.

Protects Legacy Apps With No Code Changes

Silverfort does not alter the authentication mechanism of the applications in the air-gapped network, delivering full protection 'as is.'

Agentless Architecture

Silverfort integrates directly with AD in the air-gapped environment so that there's no need to install agents on the individual workstations and servers.

No Updates or Reboots

Silverfort's architecture is ideal for critical systems that operate in 365/24/7 availability mode, since there is no software that needs to be installed which requires rebooting or updating.

How Does Silverfort MFA for Air-Gapped Neworks Work?

Admins

Kerberos, NTLM, LDAP, RADIUS, etc.

Databases

Non-Human Identities

Active Directory

Workstations

Users

Servers

MFA (Silverfort\3rd party)

Silverfort

Optional

XDE\SIEM\SOAR