

EVERFOX

SOLUTION OVERVIEW

Cloud-Ready Unified Access

Secure Access Across On-Premises, Cloud and Partner Networks

Federal organizations increasingly operate across distributed, hybrid environments that span on-premise infrastructure, cloud services, and external mission partners.

Everfox delivers a unified access platform that supports modernization initiatives, enables cloud adoption, and preserves secure access to existing systems while improving operational efficiency and mission outcomes.

OPERATIONAL IMPACT

Enable hybrid IT operations by accelerating cloud adoption, reducing infrastructure complexity, and supporting mission users across multiple classified networks from a single access.



CHALLENGES FEDERAL AGENCIES FACE:

- Complex, multi-network access and security requirements.
- Rising infrastructure, hardware, and lifecycle management costs.
- Inefficient workflows that slow decisions.
- Increased risk of data spillage across multi-system access processes.

THE SOLUTION: A UNIFIED ACCESS PLATFORM

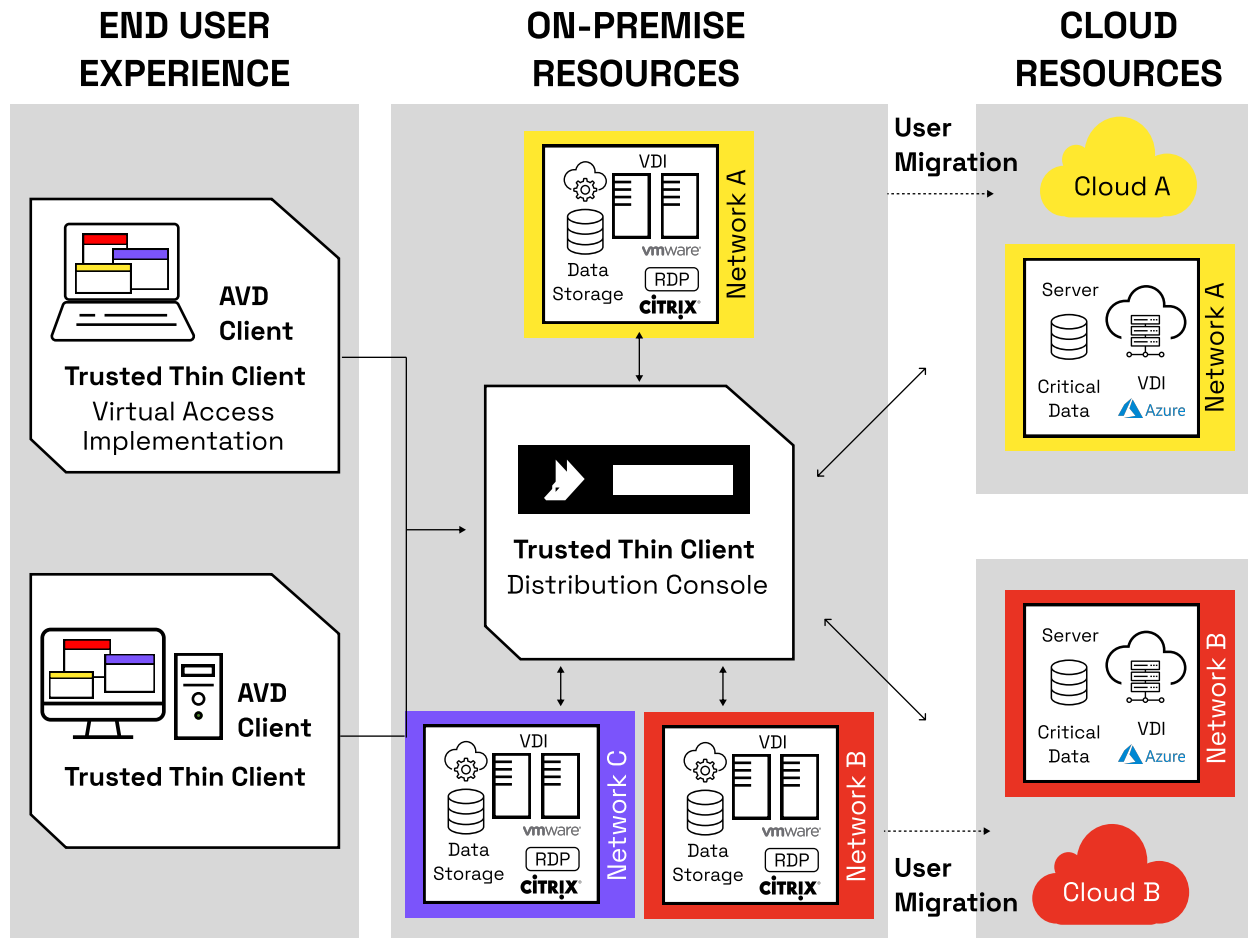
Everfox helps agencies consolidate access to on-premises systems, virtual desktops, cloud services, and partner networks of different classification levels into a single, policy-driven endpoint.

Built on Zero Trust principles with strong data isolation, our solution enables secure hybrid cloud operations while supporting phased modernization and cloud migration efforts.

KEY BENEFITS

- **Microsoft AVD Integration:** Accelerates secure cloud VDI access
- **Cloud Migration:** Enables transition from on-premises to scalable cloud architectures
- **Scalable by Design:** Adapts as users, missions, and networks grow
- **Accelerating Collaboration:** Securely connects users and data across boundaries
- **Raise-the-Bar Compliance:** Aligned with stringent security standards
- **Centralized Administration:** Unified, role-based management with RSA SecureID (token) & Common Access Card (CAC) sign-on

How it Works



- 01 **Secure Multi-Network Access**
Everfox Trusted Thin Client enables users to connect to multiple classified and unclassified networks from a single endpoint.
- 02 **Centralized Policy Management**
Everfox TTC Distribution Console allows admins control of user access, devices, and network routing at scale.
- 03 **Identity-Driven Access Control**
CAC, multi-factor sign-in, and directory integrations grant access based on identity, clearance, device health, and role—so only authorized users reach approved systems.
- 04 **Resilient, Scalable Architecture**
Distribution Console provide built in redundancy, automatic client failover, and zero-touch updates—supporting global operations with continuity.
- 05 **Cloud-Ready User Migration**
Cloud partner integrations securely extend access to cloud-hosted desktops and apps—enabling migration to modern infrastructures.

About Everfox

Everfox secures the data, networks, and people that protect national security and global defense, empowering agencies to operate confidently in high-consequence environments, all while realizing efficiencies in cost, capabilities and productivity. Built for mission-critical operations, Everfox empowers governments, allies, and enterprises to collaborate securely, operate confidently, and act at mission speed. Unlike traditional cybersecurity vendors, we don't just defend systems, we defend missions.

Our purpose is clear, protect the data that protects the people that protect us.