

Cross Domain Solutions

Defense grade high-assurance transfer and access solutions

A Proven Leader in Defense-grade, High-Assurance Cybersecurity

Everfox, formerly Forcepoint Federal, has been a trailblazer in defense-grade cybersecurity for over 25 years. But we're just getting started. Our security solutions are designed to support the unique — complex missions and objectives undertaken by those who protect, govern, and ensure national resources and safety. We protect what matters most across the globe, from intelligence communities, defense

departments, civilian agencies, and the critical infrastructure of national importance, we offer protection like no other.

Our suite of cross domain solutions empower governments and enterprise organizations to use data safely, where and however their people need it. We protect data wherever it resides — ensuring safe information access and sharing.

Key advantages

High-Assurance Cybersecurity

Domains, data, networks, and cloud designed to meet the most stringent security requirements and mission objectives.

NATO and FVEY Nations Ready

Accredited deployments in the United States, Canada, Australia, and New Zealand, United Kingdom.

Security When and Where It's Needed

Fostering continuity of operations with safe and secure management of data, digital identities, and cyber behaviors. Protect workers and critical data in the field or across the enterprise.

Proven Solutions Helping Agencies Accelerate Their Zero Trust Mission

Modernize cybersecurity programs, services, and capabilities to work with cloud-computing environments and implement multilevel zero trust architectures (ZTA).

Raising the Bar

Everfox is a leading COTS developer with access and transfer solutions approved by the U.S. NCDSMO and aligned with NCSC guidance.

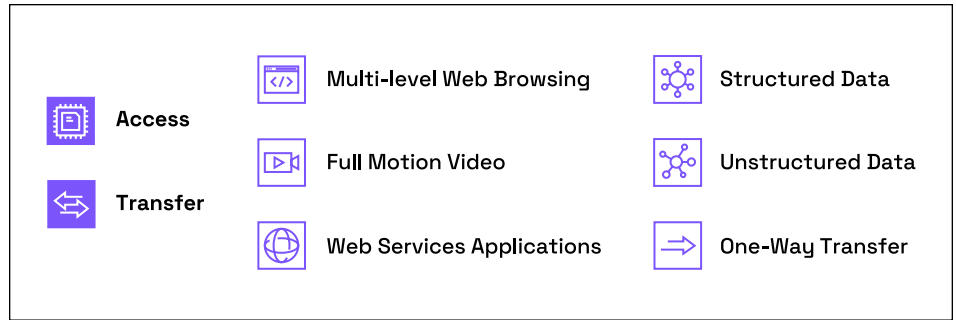


National Cyber Security Centre

Cross Domain Portfolio

Cross Domain Solutions

Access and Transfer information between multiple domains and sensitive environments.



ACCESS

Trusted Thin Client (TTC)

Trusted Thin Client Remote (TTC/R)

Multi-network access technology that provides simultaneous access and remote access to data on multiple networks from a single endpoint device.

Garrison Isolation Appliance

A hardware-logic-enforced isolation solution, using patented Silicon Assured Video Isolation, enables access to high threat networks and more from a single high-side workstation. It can also be used with TTC to access any network from one endpoint.

TRANSFER

Trusted Gateway System (TGS)

Multi-network access technology that enables safe, multi-directional unstructured file movement between physically separate networks.

High-Speed Guard (HSG)

High-Speed Guard SP (HSG/SP)

Ensures secure, automated data transfer between multiple networks with the industry's fastest transfer rates.

IX Appliance Rapid uni-directional and automated transfer of highly complex data to segment and protect networks and devices.

Data Guard Cross Domain for Enterprise (EAR)

Bi-directional and automated transfer of sensitive data and files between physically separate networks. Eliminates time consuming manual transfers.

CROSS DOMAIN-ENHANCED CAPABILITIES

Trusted Mail System (TMS)

Accredited COTS solutions that enable the policy-enforced exchange of emails between users on different networks.

Trusted Print Delivery (TPD)

Accredited COTS solution that provides a secure means to consolidate printing to a single printer on a more sensitive network.

SimShield

Accredited COTS fixed-format data guard with the ability to label, segregate, protect, and exchange data between systems.

DIODES

High Speed Verifier (HSV)

Hardware-enforced security and verification at ultra-high speeds. Protect networks from attack with assured network separation, one-way data flows and trusted supply chains. Provides hardware logic validation of data syntax and semantics.

Data Diode

Rapid uni-directional and automated transfer of highly complex data to segment and protect networks and devices.

Our mission is to protect our customers against the most complex cyber challenges that exist across the globe today through an innovative, high-assurance approach that empowers them to operate in an ever-changing cyber landscape.

25+
Years in Business
in 2024

700
Employees

150+
Patents

Chosen by U.S. Government's largest federal systems integrators to support their missions.

NATO & FVEYs Nations ready with accredited deployments in multiple European nations.