

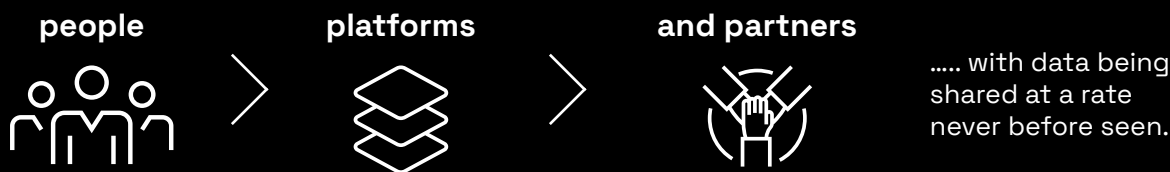
# Defending the Digital Battlespace

## CYBER360



**The battlespace has evolved. Defense now begins with data.**

Every drone feed, sensor, and tactical report now flows through a digital backbone that links ....



This increasing scale, interconnectedness, and criticality of data have given rise to an unprecedented challenge for governments and defense organizations:

**How to share mission-critical information securely while preserving sovereignty, speed, and trust.**

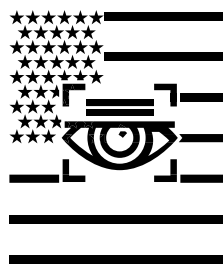
## National security, operational readiness and physical safety are on the line

The latest CYBER360 report reveals that cyberattacks on government and defense organizations and critical services have surged, with organizations in both the US and UK now facing an average of 137 attacks per week.



**7%**

year on year increase in successful or attempted cyberattacks across the US and UK.



**25%**

surge in attacks on US government and defense organizations in the last 12 months

## Legacy risks threaten victory in the modern battlespace

Outdated infrastructure is cited as a primary source of vulnerability by **78% of cyber professionals**,

with more than half of organizations still relying on paper records or physical data transfer, with minimal security controls.

This creates a widening gap between adversary capability and institutional agility.



**“When outdated systems remain in place, we hand them [Nation-state adversaries] the opportunity to disrupt missions and erode public trust. Modernization is not a luxury for government and defense organizations, it is the cost of maintaining operational readiness.”**

**William Evanina, former Director, National Counterintelligence and Security Center**

## Becoming battle ready

The need for rapid, secure collaboration internally, nationally or with allies is now outpacing what traditional methods can support.

To stay ahead of adversaries, government and defense organizations need to be able to...



share



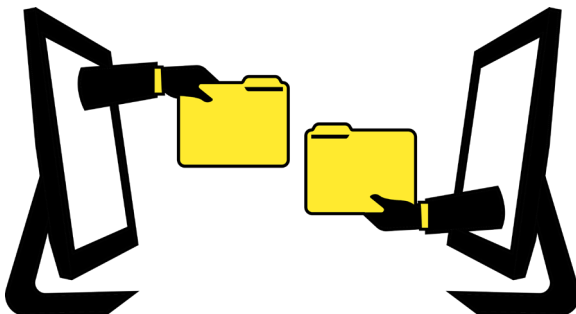
trust



and act

on data across domains, allies, and operational environments at mission speed.

But the realities of the existing landscape mean this is far from straightforward.



# 82%

Accessing and sharing sensitive data across internal and external networks significantly increases risk exposure.

Discover how those defending the data, systems, and people that underpin national security are shaping the next phase of digital conflict in the latest Everfox CYBER360 report.

**Download here:**



# EVERFOX

## About Everfox

Built for mission-critical operations, Everfox empowers governments, allies, and enterprises to collaborate securely, operate confidently, and act at mission speed.

**Learn More:** [www.everfox.com](http://www.everfox.com)

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