EVERFOX

AUDIENCE INSIGHTS

Keeping Mission Data Moving in DDIL Environments

What our live audience told us about DDIL resilience, trusted information sharing and the tactical edge.

WATCH ON DEMAND >

THREE SIGNALS FROM THE AUDIENCE

67%

Cross Domain Data Movement

identified it as their biggest challenge during communications disruption.

80%

Secure Information Sharing

rated it critical or very important during limited or intermittent connectivity.

40%

Low Confidence

were not very confident or not confident at all in their current architecture.

THE OPERATIONAL REALITY

Connectivity is only part of the problem. Mission teams also need to move trusted information between classifications, networks and coalition partners when access to higher command is limited or unavailable.

Results are from a non-compulsory live poll during Everfox Forum episode 10
www.everfox.com

What the findings mean for mission resilience?

THE TRUST BOUNDARY

Data must cross domains securely.

With sensors, intelligence platforms and coalition partners operating across different security levels, moving information safely is essential to mission decisions.

THE CONNECTIVITY GAP

Resilience has to be designed in.

Alternative communications paths, local processing and the ability to operate without constant reach-back can reduce reliance on continuous connectivity.

THE HUMAN IMPACT

The right data beats more data.

Reduced situational awareness was the most frequently selected mission risk, reinforcing the need to prioritise relevant, actionable information at the edge.

FROM CONNECTIVITY TO MISSION CONTINUITY

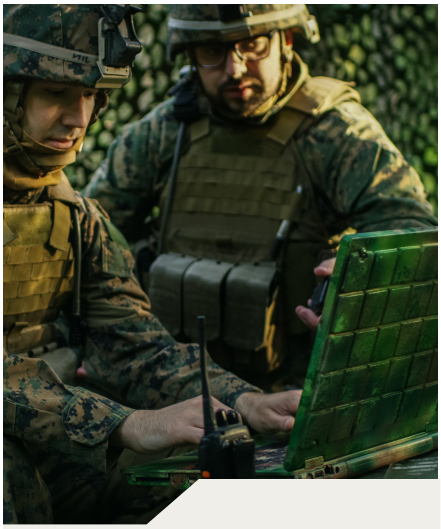
The question is no longer simply whether the network is available. It is whether mission teams can continue to access, trust and share the information they need when it is not.

WATCH ON-DEMAND

Keeping Mission Data Moving in DDIL Environments

Featuring Kayla Moore, Principal Sales Engineer, Everfox

www.everfox.com/keeping-mission-data-moving-ddil-environments/



ANOTHER SIGNAL

40%

selected reduced situational awareness as the greatest mission-effectiveness risk.

TOP PRIORITIES

Secure cross domain sharing and local/edge processing were the most frequently selected resilience priorities.

Results are from a non-compulsory live poll during Everfox Forum episode 10
www.everfox.com

© Everfox 2026