

CONSEQUENCES OF NOT USING SCATR'S METHODS



Increased Vulnerability To Attacks

Without SCATR's data camouflage, sensitive data is easily intercepted, compromising missions and endangering lives. Traditional encryption isn't quantum-proof, leaving data vulnerable to future decryption and MitM attacks.



Inefficient & Insecure Data Transmission

Relying on outdated VPN and single-path routing causes network disruptions and data loss, especially in high-threat environments. Traditional systems lack quick adaptability and scalability, leading to operational delays and higher costs.



Compromised Operational Security

Without SCATR's multi-path routing, adversaries can monitor connection signatures, compromising DoD personnel's location and activities. A single point of failure increases the risk of network breaches and targeted attacks.



Higher Risk of Data Breaches

Outdated encryption protocols raise the risk of data breaches and unauthorized access. Without SCATR's obfuscation techniques, exposed metadata gives adversaries crucial information for targeted attacks.

WHY SCATR?

WE PROTECT MISSTION CRITICAL DATA

SCATR's cutting-edge technology ensures the highest level of data security for the U.S. Government.



Scan QR code to download all of our advanced data solutions.

www.scatr.it