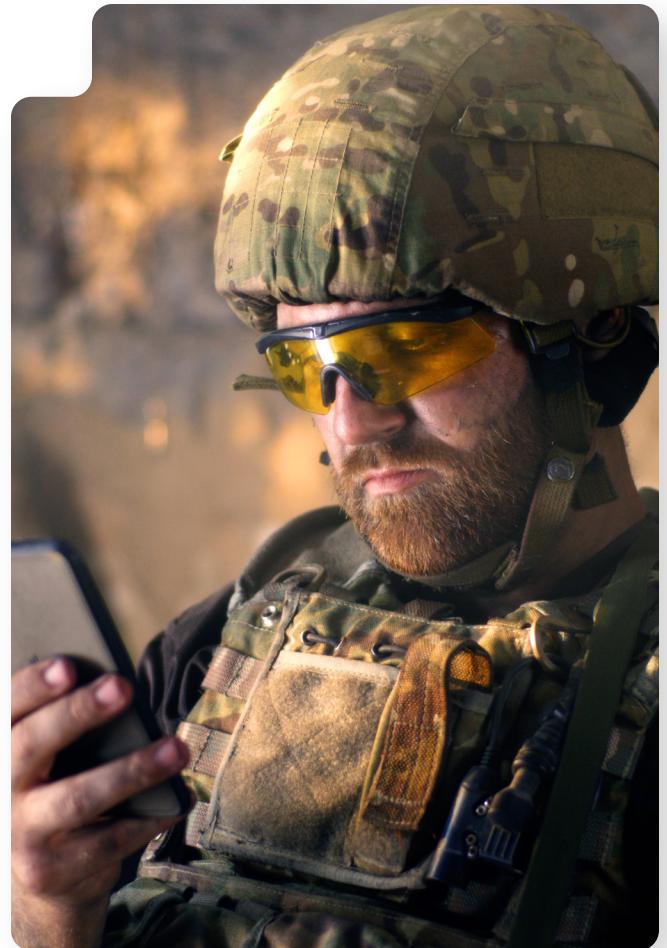


# Secure mobility for classified communications

## Powered by NSA CSfC architecture and virtual mobile infrastructure

Hypori is a virtual mobile solution that revolutionizes secure mobility by removing risk from the endpoint. Unlike traditional mobile device and endpoint management tools which often sacrifice security, Hypori delivers a fully virtualized mobile experience without storing any data on the device and no data in transit.

By combining cloud technology, a thin client, advanced compression algorithms, and application/data virtualization, Hypori enables secure access to apps, data, and classified networks—including **SIPRNet** and **MPE**—from a government-furnished device, while keeping everything protected in the data center. Built on virtual mobile infrastructure (VMI), Hypori offers true control, compliance, and zero-trust architecture for mobility.



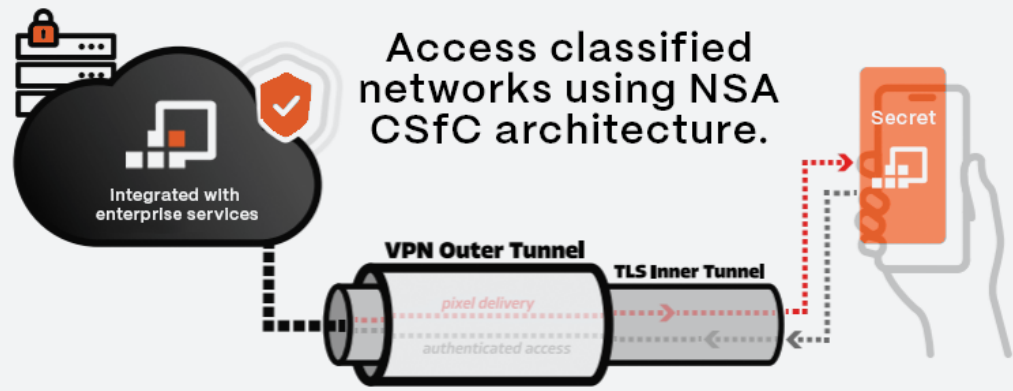
### Key benefits:

- ✓ Secure access to **SIPRNet** and **Mission Partner Environments (MPE)**
- ✓ No data stored on the endpoint—eliminating the risk of data loss or leakage
- ✓ Zero-trust architecture that meets **NIAP Common Criteria**

## How it works

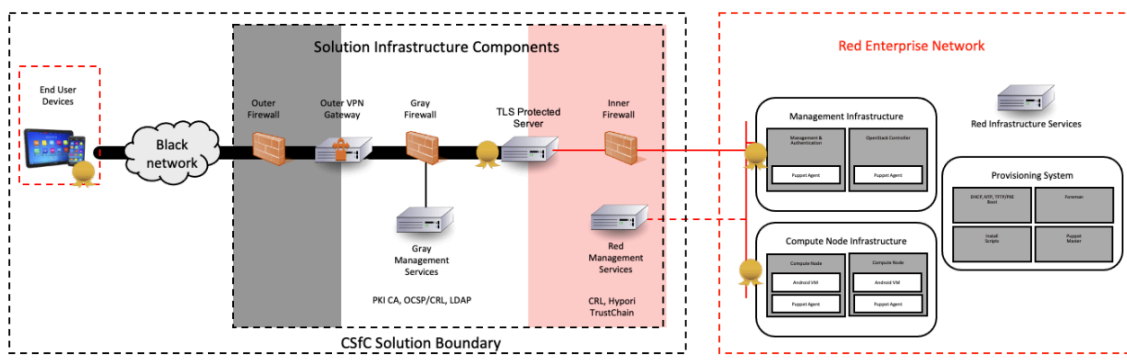
Hypori creates a secure access point from a government device into a virtual mobile device hosted in a secure data center. Only encoded messages are sent between the Hypori and the server. Hypori sends secure

data like screen taps and telemetry, and the server sends back visual updates. Even if a hacker intercepted the connection, all they would see is scrambled data that's useless without Hypori's decoding system.



To the end user, the experience is identical to using a native mobile phone. But the critical difference? **No government data or apps ever reside on the device**, eliminating the risk of exposure if the device is lost, stolen, or compromised.

## Zero-trust architecture



## Learn more

To explore how Hypori can support your secure mobility and CSfC needs, contact us at [info@hypori.com](mailto:info@hypori.com) or visit [hypori.com](http://hypori.com).