# Commercial Solutions for Classified

**Commercial Solutions for Classified (CSfC) leverages emerging technologies to deliver more timely Information Assurance (IA) solutions for rapidly evolving customer requirements.**

Given constantly evolving mission requirements and the rapid pace of technology advancement, protecting national security systems and deploying information assurance solutions requires an agile, scalable process. CSfC enables U.S. government customers to access the latest technologies in order to achieve their mission objectives. Customers can utilize CSfC capability packages and approved components to provide solutions for:

- Secure site-to-site communications (VPN CP)
- Secure mobile access (MA CP)
- Data at rest (DAR CP)
- Secure campus wireless (Campus WLAN CP)

## Benefits

- Faster deployment
- Latest technologies and capabilities
- Agile, scalable solutions
- Releasable to international partners
- Industry, academia, and government synergy
- Logistics and lifecycle efficiencies

IN THE PAST,
National Information Assurance Partnership
*evaluations*
were **completed** in
**12-18 MONTHS.**

TODAY,
National Information Assurance Partnership
*evaluations*
are often **completed** in just
**90 DAYS.**

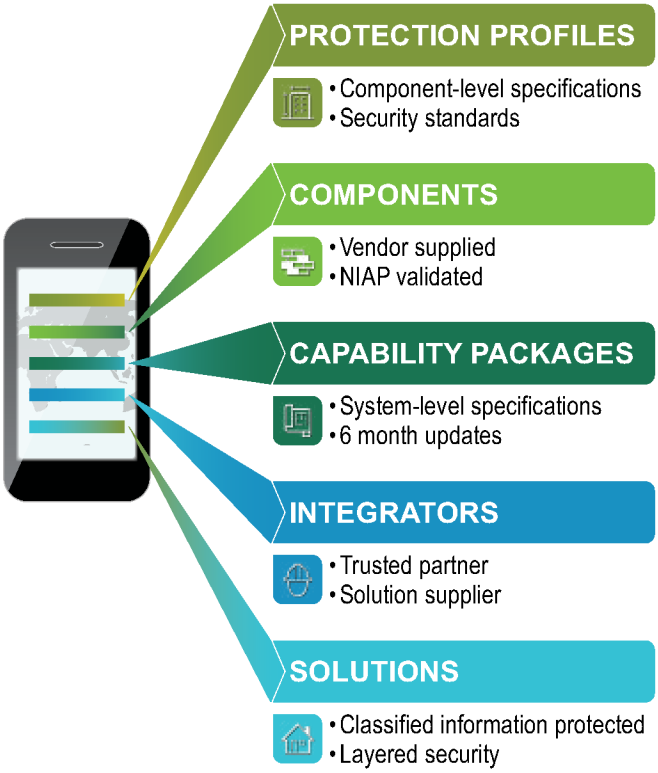
## US Southern Command

*"...resulting in an estimated savings of over $700K in maintenance and travel costs each year."*

"CSfC has greatly improved our ability to field both enduring and episodic mission partner environment with our partner nations. CSfC eliminated our hardships of acquiring, converting, deploying, and maintaining Type-1 cryptographic controlled items and the associated keying material. Replacing up to 99 Type-1 devices across our coalition networks significantly reduced our COMSEC risk throughout the AOR, man-hour requirements across the supply chain, and improved our overall network availability. We realized immediate savings in deployment times and costs. In the end, we will save $2.6M across our Five Year Development Plan and allow us to turn in or repurpose $1M worth of Type 1 devices."

*- US Southern Command*

## Composing commercial technologies into multi-layered, trustworthy communications...




## Air Force Research Laboratory

*"...best solution to meet classified network access requirements...especially with today's budgetary constraints."*

"[CSfC] will minimize the cost and complexity of SIPRNet deployments, streamline operation and maintenance (O&M) costs, and enhance security. CSfC provides the USAF with the best solution to meet classified network access requirements...especially with today's budgetary constraints."

*- Air Force Research Laboratory*