THE ARCHON DATA CENTER

For many organizations, the barrier to the NSA's consumer Solutions for Classified (CSfC) Program is the complexity of data center infrastructure. The ordeal begins with selecting from a long list of NSAvalidated components for computing, storage, networking, and firewalls for the inner and outer VPNs.

Now there's a simpler, faster path to CSfC: Archon Data Center.

The Archon Data Center is a rack of pre-selected, NSA-validated gearcomputing, storage, networking, and red-and-black firewalls—plus easy-tofollow documentation for deployment and management.

Think of it as a CSfC data center in a box. Ordering with a single part number. Deploy quickly with our automated scripts. Scale quickly by following tested, documented processes. And call one number for support.

REDUCED RISK THROUGH AUTOMATION

We've built scripts to automate error-prone manual tasks like configuring VPNs and firewalls. Automation avoids human error and

BETTER AVAILABILITY, WITH ONE-CALL

Call one accountable vendor, ID Technologies, to resolve any issue. We monitor and quickly remediate issues using Archon Manager, which provides network visualization, loa management, security information and event management (SIEM), and suggestions for remediation.

50-75% FASTER TIME TO VALUE

No need to spend time selecting NSAvalidated components or configuration testing; we've done all the work for you. The average time to register Archon Data Center is 4-6 months, compared to 12 months for internal efforts to piece together CSfC infrastructure.

BETTER USE OF HUMAN CAPITAL

With step-by-step instructions and scripts to automate configuration, IT staff with less experience can implement and manage Archon Data Center with ease.

Ready to Learn More?

VISIT ARCHONSECURE.COM

