





Security Technical Implementation Guide (STIG)s

The Challenge

Florida Army National Guard (FLARNG) required a contractor to provide all personnel, equipment, tools, materials, supervision, and quality control necessary to perform Security Technical Implementation Guide (STIGs) in preparation for their Cyber Command Readiness Inspection (CCRI) slated for months coming up. A Cisco Certified Internetwork Expert (CCIE) was required because of the environment that FLARNG was running on. Client: FLARNG

Location: St. Augustine, Florida

Our Solution

Accend provided an experienced CCIE to assist with the STIGs audit and also someone with a background with Cisco routers, switches for both voice and data, Router Perimeter, Firewall, Orion SolarWinds, Cisco ISE, and Cisco Prime.

The Results

Accend's CCIE consultant assisted FLARNG with STIGing their network devices running SolarWinds Orion, Cisco ISE, Cisco Layer 2 and Layer 3 devices, firewall, Cisco Prime, and Cisco Unified Communications Manager (CUCM). The CCIE had a background in Network/Wireless/Telecom to perform the STIGs on all of FLARNG network devices/appliances to include unified communication equipment. The project also consisted of the different applications and software, remediating, and testing of changes made.

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