Inspired Solutions, Inc.
Case study
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NETWORK ACCESS CONTROL FOR CLASSIFIED AND UNCLASSIFIED NETWORKS

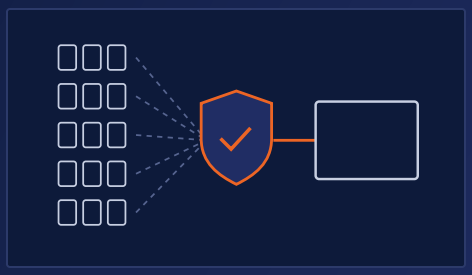
Network Access Control for 8,000 Devices

Air Force base, SIPR rebuilt in two weeks

The challenge: an Air Force base needed every device checked before it touched the network, and the access control on its SECRET network was failing. The fix: Inspired Solutions sold the Cisco ISE licenses, installed them across 8,000 devices on the unclassified network, then found the SECRET system's faults in one week and rebuilt it in two.

8(A) / SDVOSB / WOSB / EDWOSB / MBE / WBE / DBE / SWAM / ISO 9001:2015

CHECKED BEFORE THEY CONNECT



Devices ■ Access check

8,000	2	1 wk
devices covered on NIPR	networks: NIPR and SIPR	to find the root cause

Assess it. Rebuild it. Hand it over.

WHAT WE DELIVER

Assess
Find what is broken and why, with a written report and a fix plan.

Configuration, logs, policies, network layout

Build or rebuild
Stand up or rebuild the access control system and tie it to your user accounts.

Access policies, Active Directory, STIG checks

Hand it over
Test it with your team, document it, and train them to run it.

Test reports, as-built drawings, training sessions

Proof: a Department of War Air Force base.

PAST PERFORMANCE

Three projects for the base communications squadron, Inspired Solutions as prime

- The base rated our management Exceptional under our base contract, two years running.
- Sold the Cisco ISE licenses and installed network access control across 8,000 devices on the base unclassified network (NIPR).
- On the SECRET network (SIPR), found the root causes of a failing access control system in a one-week engagement and delivered a fix plan.
- Rebuilt the SIPR access control system in two weeks, including the tie-in to base user accounts.
- Worked through the base change control process with cleared engineers on site.
- Delivered test plans, test reports, as-built drawings, and two training sessions for base IT staff.

Schedule

2024
Network access control on the unclassified network, 8,000 devices

September 2024
SECRET network assessment and fix plan, one week

October to November 2024
SECRET network rebuild and account tie-in, two weeks

Problems we solved

A system that was not working
We found the root causes in one week and wrote the plan to fix them.

A rebuild on a tight clock
The full SIPR rebuild, tie-in, and testing finished in two weeks.

Classified work rules
Cleared engineers worked on site through the base change control process.

Your team runs it after we leave
Documentation and two hands-on training sessions for base IT staff.

Need network access control on NIPR or SIPR? Request a quote.

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HOW TO BUY

NASA SEWP VI Contract Holder

NASA SEWP VI
Cat A 80TECH26D1138
Cat C 80TECH26D0142
RFQ in the SEWP Quote Request Tool. Ordering open now.

GSA Multiple Award Schedule
47QTCA22D00DQ
SINs 33411, 54151S, 517312, OLM. **State and local:** GSA Cooperative Purchasing, Virginia VITA through partner contracts, and distributor cooperative contracts.

SBA 8(a) sole source
Direct award, no J&A, within 8(a) sole-source thresholds.
Also SDVOSB, WOSB, and EDWOSB set-asides.

SCAN HERE FOR MORE CASE STUDIES

NAICS
Primary 517121 · also 541512, 541519, 541611, 541614, 541690, 541990, 517410

CAGE / UEI
7E4D8 / NQ9QKJM2Z1E8

SET-ASIDES
8(a) sole source and competitive, SDVOSB, WOSB, EDWOSB

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