

FULCRUM VETS

SCIF Buildout · Accreditation & Certification · Operations & Maintenance

ONE TEAM, THE FULL LIFECYCLE

Secure Facilities, Built and Sustained Right the First Time

Fulcrum Vets designs, builds, accredits, and operates Sensitive Compartmented Information Facilities (SCIFs) as one continuous program instead of three disconnected contracts. Our teams bring hands-on ICD 705 construction and RMF accreditation experience together with a proprietary, tailorable delivery methodology — so your facility moves from concept to Authorization to Operate (ATO) on a predictable schedule, and stays mission-ready long after the ribbon is cut.

Every engagement draws on the same field-proven Integrated Master Schedule, document library, and continuous monitoring program — scaled to your facility's size and mission, not rebuilt from scratch.

BUILD

SCIF Buildout & Construction Support

From site survey through final walkthrough, we manage the physical and technical construction of your facility to ICD 705 standard — coordinated tightly with your Site Security Manager and Accrediting Official from day one.

- Security-in-depth and site suitability assessment
- Reinforced perimeter, STC-rated doors, and GSA-approved locking systems
- TEMPEST/RF shielding installation and CTTA-coordinated design
- Secure network, server, and cabling infrastructure deployment
- Construction Security Plan (CSP) execution and QA/QC inspection

ACCREDIT

Accreditation & Certification

We carry your facility through the full Risk Management Framework — categorization through Authorization to Operate — with the documentation package built in parallel with construction, not scrambled together at the end.

- Fixed Facility Checklist (FFC) and System Security Plan (SSP) development
- STIG hardening, vulnerability assessment, and Security Control Assessment
- TEMPEST and acoustic validation testing
- Authorization package assembly and AO coordination through ATO
- Full standards coverage: ICD 705, CNSSI 1253, NIST RMF/800-53, JSIG, DAAPM, UL 2050

SUSTAIN**Operations & Maintenance**

Accreditation is a milestone, not a finish line. Our O&M teams keep your facility compliant, monitored, and mission-ready for the life of the system — ISSO, ISSM, ISSA, systems, and network administration under one continuous monitoring program.

- 24x7-capable SIEM monitoring, vulnerability, and patch management
- Systems, network, and virtualization administration and hardening
- Physical security operations: IDS/ACS testing, TSCM sweeps, self-inspections
- POA&M management and annual RMF reassessment support
- A defined monitoring calendar covering daily through annual sustainment activities

A Complete, Proven Toolkit — Not Just a Promise

This isn't a capability statement written for a proposal. Every item below is a working deliverable Fulcrum Vets uses on real engagements today.

SCIF Lifecycle Platform	An interactive application with a live tailoring engine, full WBS tracker, framework crosswalk, automation roadmap, and continuous-improvement dashboard — the methodology, running in software.
Master Integrated Master Schedule	231 scheduled activities across all six delivery phases, with live formulas that re-scale duration and scope the moment a facility profile is entered.
15-Document Compliance Library	SSP, CSP, IRP, SAR, ATO Package Index, Technical Security Plan/CTTA, Configuration Management Plan, Continuous Monitoring Strategy, Rules of Behavior, and ISA/MOU — plus five phase-by-phase forms packages covering governance memos, engineering design records, construction QA/QC, test reports, and O&M registers.
Role-Based Training Program	A dedicated curriculum for every seat in the governance structure — AO, ISSM, ISSA, SSM, CTTA, Systems Administrator, Network Administrator, and Program Manager — each with a practical, artifact-based certification, not a slideshow.
Automation-Ready from Day One	Every one of 379 delivery and sustainment activities is rated for automation potential; 86% carry a defined path to scripted or orchestrated execution, including an executable server-hardening script that self-documents its own compliance evidence.

The Fulcrum Vets Difference

SCIF programs fail on handoffs — between the builder, the accreditor, and the operator, each starting over with a different plan. We remove the handoff.

Single-Team Lifecycle Ownership	Automation-Forward Operations
One team carries your facility from design through sustainment — no re-briefing a new contractor at every phase gate.	86% of our 379 tracked delivery and sustainment activities carry a defined automation path, so your compliance burden shrinks over time instead of growing.
Tailored to Your Facility, Not Ours	Documentation Built In, Not Bolted On

Four facility tailoring profiles — Closed Area to Enterprise/Campus — and five pre-scoped engagement packages mean your program is priced and scheduled to its actual size, not a one-size-fits-all estimate.	15 standing templates and a role-based training program are ready before day one — refined every engagement, not written from a blank page.
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Engagement Models

However you need to buy this, it's already pre-scoped — each model below can still be tailored further once we know your specific facility.

Model	Best Fit	Est. Duration
Full Lifecycle Partnership	New construction requiring buildout, accreditation, and long-term O&M under one contract.	21–187 wk by size
Accreditation Sprint	An already-constructed space that needs RMF accreditation and ATO — no construction scope.	11–97 wk by size
O&M Sustainment Retainer	A facility with an existing ATO that needs ongoing ISSO/ISSA/SysAdmin/NetAdmin sustainment.	2–4 wk stand-up, then continuous
Rapid Closed-Area Package	A small, low-complexity accreditation with a compressed timeline.	21–31 wk
Methodology & Platform License	Your own cleared staff, our methodology, tooling, and templates — no delivery labor.	1–2 wk onboarding

How We Work

Delivery runs across six integrated phases, tailored at kickoff to your facility's size and complexity — typically 52–78 weeks from program initiation to ATO for a standard single-enclave SCIF.

Phase	What Happens
1. Initiate	Mission definition, governance stand-up (AO/ISSM/ISSO/ISSA), and RMF categorization.
2. Plan	FFC, CSP, SSP, Incident Response, Configuration Management, and Continuous Monitoring documentation.
3. Engineer	Network, server, and security architecture design, reviewed at 35/65/95% completion.
4. Build	Construction, TEMPEST shielding, network and server deployment, STIG hardening.
5. Accredit	Vulnerability assessment, Security Control Assessment, TEMPEST validation, ATO.
6. Sustain	Continuous monitoring, systems/network administration, and annual compliance — ongoing.

Right-Sized for Your Mission

Whether you need a single closed-area accreditation inside an existing building or a multi-enclave campus program, the same methodology scales to fit — sized by facility footprint, construction scope, TEMPEST applicability, and number of accredited systems.

Closed Area	Standard SCIF	Multi-Enclave SCIF	Enterprise Campus
Single room, existing space	Single accredited enclave	Multiple accredited systems	Multi-facility, phased delivery
21–31 weeks	52–78 weeks	83–125 weeks	125–187 weeks

Let's Talk About Your Facility

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