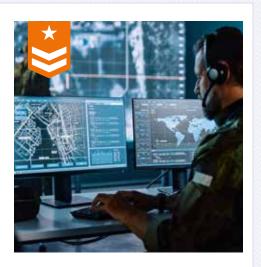


Capability Statement

Axiad is a mission-first ICAM company transforming traditional PKI and credential management from infrastructure burden to strategic cloud capability. As the only FedRAMP® Moderate authorized cloud CMS, it delivers phishing-resistant authentication while reducing costs through PKIaaS and modern IdP integration.

Core Competencies

- **PKI Modernization:** PKI-as-a-Service full Certificate Lifecycle Automation & Management (issuance, renewal, revocation, etc)
- Phishing-Resistant MFA: FIDO2, security keys (IDEMIA ID-one, Thales eToken, Yubico YubiKeys, etc), smart cards, and certificate-based authentication
- High Assurance PIV Derived Credentials
- Interim / Temporary PIV-Compatible Solutions
- Deployment Flexibility: On-prem, hybrid, or cloud-native (FedRAMP ATO) with support for air gapped & critical infrastructure deployments
- Secure Interoperability with IAMs such as Microsoft, Okta, Ping, ForgeRock, and legacy ICAM stacks. Native support for Windows, MacOS, Linux, VPN, and VDI.
- Compliance Alignment: EO14028, OMB M-22-09, CISA Zero Trust Maturity Model 2.0, NIST SP 800-63-4, FIPS 201-3, DODI 8500.01 & 8520.04



Differentiators



FedRAMP Authorized: Axiad Conductor is approved at the Moderate Impact Level, reducing ATO barriers and ensuring compliance readiness.



Unified Credential Management: Integrates all authenticator types across OS, IdPs, and remote endpoints.



Turnkey Deployment Bundles: Fast-track implementation with templated Zero Trust bundles aligned to federal mandates.



FedRAMP Authorized cloud-native Deployment: PKlaaS eliminates infrastructure and dedicated HSM costs and complexity



Air-Gapped Capability: Deployed in isolated OT and SCADA environments for critical infrastructure and classified systems.



Support for Non-PIV Users: Enables secure authentication for short-term, ineligible, or contract-based personnel.



Comprehensive Compliance: Delivers audit-ready lifecycle documentation, identity assurance scoring, and enforcement analytics.

Past Performance

- Centers for Disease Control and Prevention (CDC) PIV alternative deployment for remote personnel (FedRAMP® Sponsor)
- U.S. Patent and Trademark Office (USPTO) Lifecycle support across hybrid ICAM stack
- Department of Energy Savannah River Site (DOE SRS) -Credential management at scale
- Walter Reed National Military Medical Center (WRNMMC) Non-PIV secure access enablement

Procurement

Contract Vehicles: GSA MAS via Carahsoft, NASA SEWP, StateRAMP, CDM

DUNS number: 05-412-9962

UEI: MGKAB33LAQ36

CAGE Code, if applicable: 6SG58

NAICS Codes: 541519, 561621, 541512

FedRAMP® Authorized: Moderate Impact Level

FedRAMP® Marketplace:

https://marketplace.fedramp.gov/products/FR2333756970

