

ARQIT

Federal Capability Statement

Secure, crypto-agile connectivity from core to edge—
ready for the post-quantum era

About Arqit

Arqit delivers **simple, scalable encryption** that secures data-in-transit across complex, distributed environments—from core infrastructure to the tactical edge.

As quantum computing introduces new risks to today's cryptography, Arqit enables organizations to understand their cryptographic posture, identify vulnerabilities, and prepare for post-quantum migration.

Through Encryption Intelligence and NetworkSecure, Arqit provides visibility, control, and scalable secure connectivity—without requiring hardware replacement or disrupting existing infrastructure.

Core Capabilities



Cryptographic Visibility (Encryption Intelligence)
Comply with mandates and identify cryptographic risk



Software-Based Encryption (NetworkSecure)
Enable secure connectivity without hardware changes



Core-to-Edge Security
Protect distributed and edge environments



Crypto-Agile Architecture
Adapt to evolving threats and standards



Confidential Data & Control
Maintain data control across multi and hybrid clouds



Post-Quantum Readiness
Plan and transition to quantum-safe architectures

Why Arqit



Built for evolving cryptographic threats, including post-quantum risk



No infrastructure overhaul required



Rapid deployment across distributed environments



Enables secure connectivity from core systems to edge operations



Federal Contract Eligibility

- ITES-SW2
- OMNIA
- QUILT
- NASPO
- SEWP



Standards & Certifications

- ISO 27001 accredited
- CMMC Level 1
- SBA Registered Small Business



Company Information

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