



DISA

REFORGED

Modernizing Mission Systems for Operational Readiness

Today's warfighters depend on mission systems that are secure, interoperable, and resilient in increasingly complex environments. However, many critical applications and supporting infrastructures are quickly aging, creating technical debt, increasing sustainment costs, and limiting operational agility.

To maintain mission readiness, strategic modernization is imperative to:

- Increase operational resilience and availability
- Enhance interoperability across environments
- Reduce technical debt and sustainment costs
- Improve cybersecurity and Zero Trust objectives
- Accelerate delivery of mission-ready capabilities
- Enable scalable, cloud-aligned architectures

ReForged

ReForged is DISA's modernization service offering designed to transform legacy warfighter computing systems and applications into secure, resilient, mission-ready capabilities.

Aligned with DoW's modernization priorities, ReForged accelerates transformation of legacy environments through code analysis, application optimization, and targeted refactoring. Using tailored modernization roadmaps, the program enables organizations to incrementally modernize critical systems while minimizing operational disruption and maintaining mission continuity. ReForged ensures that modernization efforts remain compliant with evolving DoW cybersecurity requirements throughout the modernization lifecycle.

By reducing technical debt and modernizing mission-critical capabilities, ReForged helps organizations transition from legacy constraints to adaptable environments that enable mission execution at speed and scale.

ReForged Advantages



Accelerated Task Orders

Flexible contracting approach to enable efficient acquisition cycles



Established Fixed Pricing

Cost visibility that provides a clear pricing structure



Phased Modernization

Delivers low-risk transformation through incremental implementation



Built-In PMO

Provides governance and single-point accountability



Funding-Aligned Execution

Designed for phased funding and performance



Single Vendor Accountability

End-to-end ownership for planning through implementation



Proven Legacy Modernization

Successful experience modernizing complex legacy environments



Full Transparency

Clear visibility; ask us anything approach



Operational Continuity

Modernization driven by live mission operations without disrupting the mission



DISA REFORGED

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[Learn More](#)



Red Canyon Advantages



MISSION-FIRST APPROACH

Disciplined, low-risk pace layering approach that prioritizes mission continuity while enabling incremental modernization



ACCELERATED DELIVERY

Adaptive delivery that allows organizations to modernize at their own pace while rapidly responding to evolving mission needs



PURPOSE-BUILT INNOVATION

Modular solution accelerators built on open-source, cloud native architectures to accelerate modernization



FUTURE-READY OPTIMIZATION

Solutions designed for long-term scalability and sustainability, optimizing cost effectiveness and operational resilience

Solution Accelerators

Accelerating digital modernization to empower mission success

LOGIA Logical Ontology Generalized Intelligence Architecture

Next-generation enterprise decision intelligence framework that moves beyond raw AI to enable the design, optimization, and continuous management of adaptive, constraint-aware, performance-driven, and mission-aligned systems

GENOME Generative Optimization and Modernization Engine

AI-driven approach to legacy system modernization, leveraging Large Language Models' enhanced Test-Driven Development to accelerate, optimize, and de-risk the transition from outdated architectures to modern, maintainable environments

TKSA/LZA Turnkey Security and Landing Zone Architecture

Multi-tenant, cloud-native security and automation framework designed to rapidly deploy secure, compliant environments, providing a governance-driven, Zero Trust-compliant security architecture for workloads at Impact Levels 4, 5, and 6

MDACA DFS Multiplatform Data Acquisition, Collection, and Analytics Data Fabric Suite

Secure, unified, modern data fabric suite that provides centralized near real-time acquisition, routing, transformation, storage, and single-view access to enterprise-wide data, driving informed decision-making and operational efficiency

RMF ATO AUTOMATION PACKAGE GENERATOR

AI-enabled solution that streamlines accreditation-ready cybersecurity documentation for IATT, ATC/CATC, and ATO efforts, transforming fragmented, labor-intensive processes into automated, repeatable, and reviewable workflows

APPFACTORY

End-to-end, AI-enabled delivery pipeline that transforms stakeholder intake and authoritative artifacts into a structured AppDNA blueprint and then accelerates delivery of secure, scalable, accessible applications through AI-assisted development and CI/CD