



Capabilities Brief

Swish engineers mission outcomes for the federal government by combining senior technical expertise, deliberate technology partnerships, and a relentless commitment to delivering at mission speed.

Our core competencies revolve around modernizing infrastructure and applications, data and AI, cyber security, and performance. We combine our lifecycle approach, technical expertise, and passion for continuous improvement to help customers solve their most complex IT challenges, innovate faster and achieve impactful returns on solution investments.

For over two decades, Swish has proven itself as an ethical and trustworthy mission partner. We accelerate outcomes, bring clarity to complexity, and hold various small business contract vehicles for ease of procurement.



IT Modernization



Data & AI



Cybersecurity



Performance Engineering



Outcomes-Driven

We align our solutions to achieving success for our customers' missions.



Engineering Focus

We deploy the right domain and operational experts to deliver solutions that integrate people, processes, and technology.



Best-of-Breed Technology

We deliver industry-leading solutions that meet customer requirements, maintain supply chain integrity, and adhere to open standards.



Continuous Improvement

Our proactive approach ensures success at every stage of the customer journey. Our lifecycle framework is designed to guide from the initial discovery through ongoing adoption and optimization to achieve specific mission outcomes.



Contracting Proficiency

We manage complex GWACs, IDIQs, and major contract vehicles through deep acquisition expertise, delivering compelling, compliant, best-value proposals that position our customers for mission success.



Flexible Payments

We tailor payment models such as extended payment plans, multi-year options, subscriptions, XaaS, and managed services offerings to help customers acquire solutions in the way that best fits their budget and timing.

UEI: DMERLBE3JR53
CAGE Code: 4D7K5
Fed ID: 204539658
DUNS: 623506107

1420 Spring Hill Rd
Suite 320 McLean,
VA 22102
888.460.0275



PRACTICE AREAS



IT Modernization

TRANSFORMING YOUR NETWORK, INFRASTRUCTURE AND APPLICATIONS.

- Network Modernization
- Campus/Data Center Fabric
- Storage, DR and Backup
- Virtualization and Containerization
- DevSecOps Tooling
- IoT / OT Modernization



Data and AI

UNLOCKING THE VALUE OF DATA TO SUPERCHARGE YOUR MISSION.

- Business Intelligence and Analytics
- Data Architecture Modernization
- Data Integration and Pipelines
- Data Management Systems
- AI Platforms, Governance and Guardrails
- AI/ML Centers of Excellence Offerings



Performance Engineering

OPTIMIZING YOUR MISSION WITH HIGH-PERFORMING IT OPERATIONS.

- AIOps
- IT Operations Management
- Observability - AI, APM, NPM, EUEM
- UX, CX, and DEX
- Digital Twin and Change Analytics
- IT and Cost Optimization



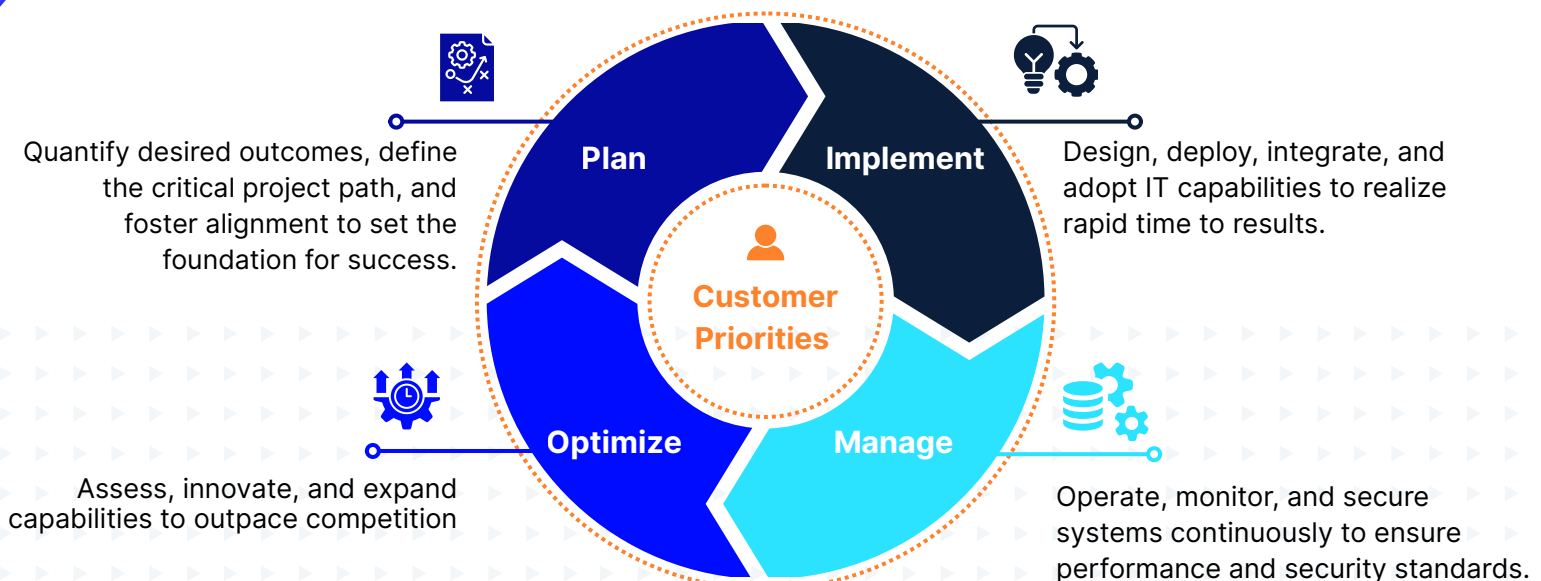
Cyber Security

REDUCING MISSION RISK WITH ADVANCED SECURITY SOLUTIONS.

- Zero Trust Solutions
- Modern SOC: SIEM, XDR, and SOAR
- ICAM Solutions
- AI Security and Red Teaming
- Vulnerability and Exploit Management
- IoT / OT / ICS / SCADA Security

CONTINUOUS IMPROVEMENT LIFECYCLE

Swish's Plan, Implement, Manage, and Optimize (PIMO) framework provides a comprehensive roadmap for customers seeking to transform their IT capabilities. This disciplined approach empowers our mission partners to strategically assess their current state, execute transformative initiatives, manage ongoing performance, and continuously optimize to benefit the mission.



HISTORY



PAST PERFORMANCE



C2C Cybersecurity Support

2020-2028 / \$24M

Cybersecurity

Provides design, integration, and sustainment of the USMC's enterprise Comply-to-Connect (C2C) solution.



Network Perimeter Security

2020 - 2028 / \$19M

Cybersecurity

Supplies appliances, software, threat intelligence, and security services that protect DLA's network perimeter.



Network Modernization & Security

2023 - 2026 / \$8M

IT Modernization

Provides cloud-based security and performance services without agents or hardware changes.



Secure Conferencing

2023-2028 / \$2M

IT Modernization

Delivers virtual meeting technology to enable and secure DISA mission.



Data Analytics SaaS Solutions

2023 - 2029 / \$4M

Data Science

Provided advanced data analytics solution and services.



Gen AI Security

2024 - 2026 / \$3M

Cybersecurity

Managed AI guardrails for enterprise apps to comply with NIST AI RMF.



Maritime Network Modernization

2025-2026 / \$6M

IT Modernization

Achieved major morale improvements via performance/cyber focused network modernization for MSC vessels.



Application Performance Monitoring

2022 - 2027 / \$45M

Performance Engineering

Transformed to AI-powered observability to improve CX, IT productivity, and app performance.



Artificial Intelligence Operations

2020-2025 / \$74M

Performance Engineering

Delivered AIOps solution to ensure high performance and reliability of VA cloud applications.

PATHWAYS TO PROCUREMENT

Prime Contracts

Title	Sponsor	Number
SEWP V	NASA	NNG15SC91B
SEWP VI	ARMY	80TECH26D0041
ITES - 4H	Army	W519TC-25-D-A064
NITAAC CIO-CS	NIH	HHSN316201500049W
DOD ESI SEWP Agency Catalog, Elastic	NASA	ESI – Elastic
DOD ESI SEWP Agency Catalog, Elastic	NASA	ESI - GitLab
DHA SEWP Agency Catalog - Palo Alto	DHA	HT001520F0213
DHA SEWP Agency Catalog - Net App	DHA	HT001519F0158

For a list of additional contracts, subcontracts and other acquisition vehicles, please reach out to our team or visit <https://swishdata.com/contracts>

CERTIFICATIONS AND CREDENTIALS

- » UEI: DMERLBE3JR53
- » CAGE Code: 4D7K5
- » Fed ID: 204539658
- » DUNS: 623506107
- » SDVOSB
- » HUBZone #63889
- » O-TTPS Program ISO/IEC 20243:2018
- » ISO 9001:2015

