State, Local Government and Education (SLED)

State, local, territory, tribal governments, special districts, and educational institutions face complex challenges in the quest to transform and modernize their digital operations. With citizen and student experience driving this digital transformation; it is vital that these organizations rely on the latest innovation and partnerships to successfully align investments, maintain continuity of operations, and provide excellent service delivery.

Swish brings a strategic perspective on planning and a full lifecycle approach for the optimal use of technology and resources. Swish provides comprehensive solutions that effectively deliver on complex objectives and support mission outcomes at every level. Through collaboration with our vast technology partner ecosystem, Swish helps our SLED customers by matching their unique needs and challenges with state-of-the-art technology solutions that revolutionize your organization's ability to improve efficiency, modernize security and enahnce value for the citizens and students you serve.

Swish IoT/OT Security
Swish ICAM Modernization
Swish Intelligent Search
Swish Enterprise Backup and Recovery
Swish Data Integration

NASCIO Challenges

Cyber and Risk Management
Cloud Services
AI/ML/RPA
IT Modernization and Perfomance Engineering
Data Management and Analytics

Swish Capabilities

Cybersecurity Master Service Provider (MSP)

Swish adheres to all cybersecurity regulations while offsetting resource constraints and reducing costs and cybersecurity staffing shortages. Our MSP offerings can assess and evaluate systems and capabilities, support implementation of cyber governance and planning, and mitigate prioritized issues.

- Security Operations Center (SOC)
- Vulnerability Management
- Virtual Compliance Manager (VCM)
- Virtual-CISO Consulting
- Governance and Planning

- Compliance Auditing
  - NIST 800 series, CIS 18, DFARS and CMMC
- Evaluation & Testing Services
- Physical Security Testing

![swish logo]

🖥️ IT Modernization

- App Frameworks and DevSecOps Tools
- Infrastructure as Code (IaC)
- Containerization and Virtualization
- Storage, DR, and Backup
- Compute and Cloud
- Network Modernization
- Robotic Process Automation (RPA)

🔎 Data Science and Engineering

- Business Intelligence and Visualizations
- Advanced Analytics, ML, and AI
- Data Catalogs and Marketplaces
- Data Mesh and Fabric Architectures
- Data Warehouses and Lakes
- Secure Python and R Respositories
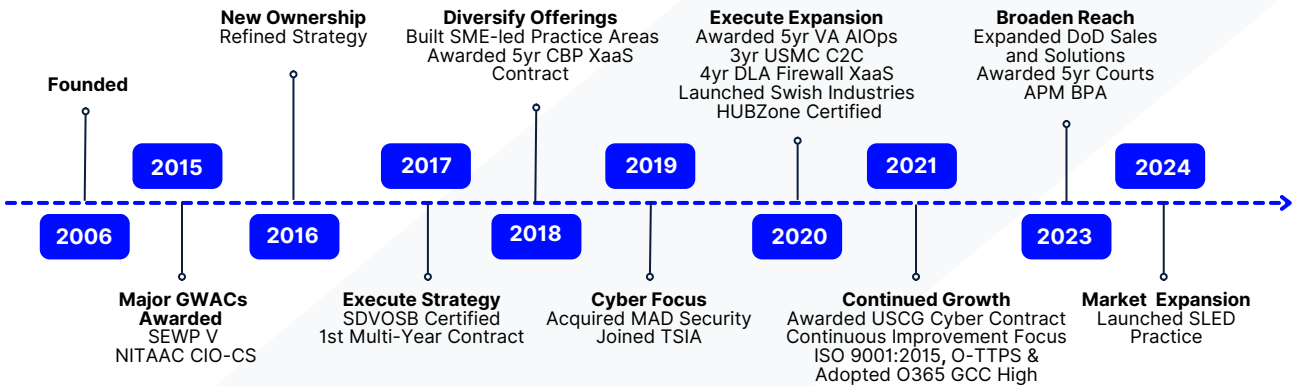- Traditional, Vector and Graph Databases

🛡️ Cybersecurity

- Zero Trust
- SIEM, XDR, and SOAR
- NextGen Firewalls
- Secure Access Service Edge (SASE)
- Volumetric DDos Protection
- Micro Segmentation
- Cloud and Application Security
- Structured and Unstructured Data Security
- Identity, Credential and Access Management Security (ICAM)
- OT/IoT/ICS Security

📊 Performance Engineering

- AIOps
- Observability
- ITOM Automation
- End User Experience Management (EUEM)
- Application Performance Management (APM)
- Network Performance Management (NPM)
- Packet Capture and Tap Fabrics
- Cloud Cost Optimization
- Digital Twin and Change Analytics
- Content Delivery Network (CDN)

Swish History

Founded

2015

New Ownership
Refined Strategy

Diversify Offerings
Built SME-led Practice Areas
Awarded 5yr CBP XaaS
Contract
2017

Execute Expansion
Awarded 5yr VA AIOps
3yr USMC C2C
4yr DLA Firewall XaaS
Launched Swish Industries
HUBZone Certified
2019

Broaden Reach
Expanded DoD Sales
and Solutions
Awarded 5yr Courts
APM BPA
2021

2024

2006

2016

Major GWACs Awarded
SEWP V
NITAAC CIO-CS

2018

Execute Strategy
SDVOSB Certified
1st Multi-Year Contract

Cyber Focus
Acquired MAD Security
Joined TSIA

2020

Continued Growth
Awarded USCG Cyber Contract
Continuous Improvement Focus
ISO 9001:2015, O-TTPS &
Adopted O365 GCC High

2023

Market Expansion
Launched SLED
Practice

Pathways to Procurement

NASPO ValuePoint™   **OMNIA PARTNERS**   **aws marketplace**   **GSA**

Ask us about our Flexible Payment Options: Financing, Extended low-cost-entry plans, base-plus options with annual expenditures, CapEx and OpEx models, MSP and 'as a Service' (aaS) offerings.

Swish

Swish is a provider of technology solutions and engineering services to the U.S. public sector with a focus on high-quality outcomes for customers. Experienced and certified engineers research and evaluate the most innovative technologies on the market and then develops full life cycle solution offerings to ensure that customers realize maximum operational value. Since 2006, Swish has delivered high-performance solutions and services to the public sector market ensuring that customer's digital service capabilities, performance and security exceed expectations and requirements. Swish is a Service-Disabled, Veteran-Owned (SDVOSB) and HUBZone-certified Small Business. www.swishdata.com

» UEI: DMERLBE3JR53   » DUNS: 623506107   » O-TTPS Program ISO/IEC 20243:2018   » ISO 9001:2015