

Capabilities Statement

Company Information

1775 Tyson's Boulevard, Suite 500, Mclean, VA 22102 www.InfoGainConsulting.com
DUNS : 080149921 CAGE : 7JUK3 **Business Size :** Small
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GSA IT Schedule 70. Contract# : GS-35F-532GA SIN : 132-51
GSA Professional Services Schedule. Contract# : 47QRAA18D00EF SIN : 874-1 & 874-7

NAICS Codes Supported

541512 - Computer Systems Design	541511 - Custom Computer Programming
541519 - Computer Disaster Recovery	541513- Computer Facilities Management
541611 - Administrative Management Consulting	561110 - Office Administrative Services
561320 - Temporary Help Services	518210 - Data Processing, Hosting, & Related Services

IT Capabilities

- IT Staff Augmentation
- Software Development & Implementation
- Cybersecurity and IT Compliance
- Data Analytics
- Data Center Design and Build
- Web & App Development
- Software Upgrades / Migrations
- Custom Integration
- Quality Assurance and Design Review
- Help Desk and Application Management
- Requirements Analysis
- Database Design and Maintenance
- Training and Documentation
- Portfolio and Project Management
- Solicitation Planning & Vendor Selection
- Business and Process Analytics
- Operational Assessment
- VoIP Phone System Design and Implementation
- IT Strategy Development and Alignment
- Business Intelligence & Data Management
- Supply and Installation of IT Equipment - Servers, Routers, Switches, Desktops & Cabling

PMO Capabilities

Information Operations

- Portfolio Management Office (PfMO)
- Program and Project Office Management (PMO)
- Program Planning Budget and Execution (PPBE)
- Continuous Process Improvement (CPI)

Finance Support

- Capital Planning and Investment Control (CPIC)
- Budget Planning and Execution (BP&E)

Acquisition Support

- Acquisition Planning
- Design and Evaluation
- Program Support
- Industry Outreach Support
- Vendor Selection
- Contract Formation and Administration

Governance Design & Management

- Change Control Board Management (CCB)
- Facilitations & Communications Support
- Program Health Assessments
- Council Design & Management
- Information Sharing Exchange Design (ISE)

Information Management (IM) Capabilities

Our Information Management practice helps clients develop a technology strategy that integrates processes, technology, and people. Our solutions include Cybersecurity Support, Business Intelligence (BI), Customer Relationship Management (CRM), Data Warehousing (DW), Enterprise Data Management (EDM), Performance Management Technology (PMT), Enterprise Resource Planning (ERP) and Content Management

Performance Management Technology (PMT)

Performance Management bridges the gap between Finance and IT for improved and holistic performance management solutions and capabilities.

- Budgeting, Forecasting and Business Planning
- Performance Dashboards
- Profitability and Cost Analytics
- Financial Performance Management
- Management Reporting & Analysis
- Financial Consolidation

Business Intelligence/Data Warehousing (BI/DW)

Our Business Intelligence and Data Warehouse services help organizations manage data from disparate sources and convert it into actionable information. With the right people, technology and processes, we can help organizations utilize valuable data and gain competitive advantage in finance, supply chain, sales, marketing and customer service.

- Data Visualization & Dashboards
- Enterprise Data Warehouses
- Structured search
- Data analytics
- Business Intelligence (Reporting & Monitoring)
- Enterprise Information Management Strategy
- Extract, Transform and Load (ETL) for BI/DW solutions

Enterprise Data Management (EDM)

Our services help companies develop effective data management strategies.

- Data Strategy and Architecture
- Data Conversion and Retention
- Data Quality Management
- Metadata Management
- Master Data Management
- Data Privacy and Security
- Data Governance

Cyber Security Support

Our Enterprise Risk Management team helps clients resolve current and emerging cyber security challenges.

- Security Test and Evaluation
- Security Control Assessment
- Vulnerability Analysis
- Security Engineering, Architecture and Operations
- Security Information Assurance Compliance
- Continuous Diagnostic and Mitigation

Enterprise Resource Planning (ERP)

We have identified the key success factors that organizations need to consider when looking to implement a new ERP solution or upgrade and existing one. By carefully considering these factors as they plan their implementation, organizations can avoid many of the pitfalls that frequently sabotage most ERP rollouts.

- Reporting & Dashboards
- Human Resources
- Financial Management
- Sales Management
- Project Management
- Inventory Management
- Quality Control and Assurance
- Production Management
- Purchase / Procurement
- Cost Management
- Inventory Management
- Quality Management