

COMPANY INFORMATION

Innovative Networking Technology (INT) is an SBA certified 8(a) and Economically Disadvantaged Woman Owned Small Business (EDWOSB) focused upon providing Management Consulting and Information Technology (IT) services to clients across the Private, Public (specifically Department of Defense) and Non-Profit sectors.

INT is a financially sustainable and responsible firm that hires and retains talented individuals and demonstrates continual skillset growth by achieving and maintaining the latest IT and Security certifications. We empower our experienced Project Managers to achieve results-driven business objectives, streamline Cybersecurity continuous monitoring efforts and transform IT solutions.

INT Cybersecurity team provides clients' Information Technology (IT) Cybersecurity, to include but not limited to, Strategic Planning; Network support; IT data standardization and Standard Operating Procedures (SOPs) development. Additionally our experienced Cybersecurity team performs Healthcare Portfolio Information System Security Officer (ISSO) and Cyber Security Service Provider (CCSP) responsibilities necessary to achieve Risk Management Framework (RMF) and Ports, Protocols, and Services Management (PPSM) mandates as well as maintain Enterprise Mission Assurance Support Service (eMASS).

For the past 21 years, INT's organizational values remain consistent: We operate with full trust, respect and collaboration with our clients. We enable our multiple-disciplined Subject Matter Experts (SMEs) using INT's Service Optimization Pod Methodology (SOPM) to deliver Cybersecurity, Management Consulting, Systems Engineering & Architecture Services, Cloud/Mobile Optimization Strategy and Health IT Services to our clients.

Utilizing the Agile development methodology, INT implements the Micro Focus Tool Suite, a collection of business management tools, to automate the identification of joint and component-specific technical and functional requirements allowing Defense Health Agency (DHA) to leverage Dimensions Requirement Management (DRM)/Solutions Business Manager (SBM) applications. INT product support services consists of sustaining Health Care Operations (HCO) Information Management Office (IMO), Military Health System (MHS) Requirements Repository application Tool (RRT) along with common enterprise Micro Focus tools support Solution Business Manager (SBM), Dimensions RM, Dimensions CM, Service Request Center (SRC), SLC, PVCS Version Manager (VM), Service Manager and Micro Focus ALM Quality Center Enterprise previously known as HP Quality Center) services.

The INT team's implementation of tools is essential for enterprise Configuration Management (CM) and Requirements Management (RM) modernization. The INT team's abilities to provide Application Lifecycle Management; SSM; Integration with Doors to Dimensions RM; and Oracle and SQL database support coupled with INT team members' GIAC Security Leadership Certificate (GSLC), Certified Information Security Manager (CISM) and Certified Information Systems Security CISSP Professionals (DHA preference) demonstrate INT's "job-ready" value to our clients.



DUNS: 137091737
CAGE: 7H5G5



NAICS: 561621 (Primary)
541519 541512 541511
541330 541611 541613
541614 541618 541990
541219 518210 611420

Corporate Entity Not
Federal Tax Exempt (State
of Incorporation: VA)





INNOVATIVE NETWORKING TECHNOLOGY

OUR SERVICES

Cybersecurity



- ✓ Risk Management Framework(RMF)
- ✓ Technical Risk, Analysis, Mitigation & Management
- ✓ Business Continuity & Disaster Recovery Planning
- ✓ Audit Management
- ✓ Continuous Monitoring

Management Consulting



- ✓ Program/Project Management
- ✓ Organizational Change Management
- ✓ Training Program Development
- ✓ Business Process Reengineering (BPR)
- ✓ Portfolio Governance
- ✓ Non-Profit Strategy

Systems Engineering & Architecture Services



- ✓ Enterprise Architecture Analysis & Design
- ✓ Application Development
- ✓ Software Support & Training
- ✓ Configuration Management
- ✓ Systems Integration
- ✓ System & Database Administration
- ✓ Network Security Best Practices

Cloud/Mobile Optimization Strategy



- ✓ Cloud Security Architecture Strategy
- ✓ Cloud Readiness/TCO/ Value Assessment
- ✓ Governance & Compliance Strategy
- ✓ Workload Analysis & Automation Implementation
- ✓ Cloud Virtualization
- ✓ Contingency Planning

Healthcare IT Services



- ✓ Privacy Threshold Analysis
- ✓ HIPPA Security Best Practices
- ✓ Process Improvement & Reengineering
- ✓ Legacy System & Patient Data Migration Support
- ✓ Personal Health Information Management
- ✓ Privacy Impact Assessment (PIA)
- ✓ Experienced Staff in the Healthcare Industry

PARTNERS

