Future CIS
Computer Information Services

CAPABILITY STATEMENT

Founded in 2008, Future CIS, Corp is a privately-owned, certified Service-Disabled Veteran-Owned Small Business (SDVOSB) in Woodbridge, VA that provides secure, stable, and reliable Information Technology (IT) services. We create innovative, tailored solutions in IT system design and integration, hybrid cloud management, network engineering, process automation, identity and access management, and cybersecurity. We are a recognized RedHat Ready partner with hands-on expertise installing, integrating and migrating custom IT solutions using multiple product suites. Our team has a wide array of public and private sector knowledge and experiences to translate our capabilities into services for your large-scale IT needs.

SERVICE DIFFERENTIATORS

We are IT specialists from the top down. We leverage agile methods and modern cost-effective products to deliver true capability crossover services. We know the cloud, and can quickly distill down complex requirements to facilitate seamless IT migration and integration. We eliminate inefficiencies, reduce waste, and automate critical IT infrastructure and operations utilizing leading industry standards and best practices.

COMPANY OVERVIEW

DUNS Number: 80-143-0401
CAGE Code: 56TA0

SBA U.S. Small Business Administration

Company POC: Will Bentley, President
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Phone: +1.844.900.FCIS (3247)
Website: http://www.FutureCIS.com
Address: PO BOX 4094, Woodbridge, VA 22194

CORE COMPETENCIES

- ✓ Hybrid Cloud Management and Transition
- ✓ Development and Operations Security (DevOpsSec)
- ✓ Certification and Accreditation (C&A)
- ✓ Information System Security Operations (ISSO)
- ✓ Continuous Integration/Continuous Development (CI/CD)
- ✓ Database, Storage, Network Architecture and Design
- ✓ Federated Identity, Credential , and Access Management (FICAM)
- ✓ Capacity Planning Management
- ✓ Data Center Modernization
- ✓ Process and System Automation
- ✓ Redhat Product Suite

redhat
READY
BUSINESS PARTNER
Datacenter Infrastructure

SOCIO-ECONOMIC STATUS

Service-Disabled Veteran-Owned Small Business (SDVOSB)

Center for Veterans Enterprise (CVE) Certified

NAICS CODES

541511 Custom Computing Programming Services
541512 Computer Systems Design Services
541513 Computer Facilities Management Services
541519 Other Computer Related Services

PAST PERFORMANCE

U.S. Army, Distributed Common Ground System (DCGS) Integration Lab
Future CIS provided middleware and hardware services to manage servers, storage, and networking equipment to provide sustained operations and increased reliability and mission continuity. We conducted engineering studies and analyses, trade studies, and technology assessments to provide a roadmap for IT modernization.

National Institute of Health (NIH), Lister Hill National Center for Biomedical Communications
Future CIS was responsible for architecting, engineering, and administering Lister Hill Center's first center-wide virtualization solution. We led hardware and software architecture design and implementation efforts to decrease the physical footprint, reduce waste, streamline processes, increased visibility and transparency.

U.S Department of Homeland Security (DHS) Customs and Border Protection (CBP)
Future CIS provided scalable solutions for administrative services and identity management services to increase capacity and performance, decrease management oversight, and reduce overall costs. We provided engineering and architecture services to support cloud migration, full IT automation, Federated Identity Management and CI/CD solutions to prepare for migration to the public cloud, reducing costs and ensuring compliance.