

Capability Statement

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About Us

We are a minority and woman-owned small business and the service provider provides organizations with Consulting and Information Technology Services. We offer a broad range of Solutions from small-scale to large-scale Contracts and successfully completion of a variety of Government and Commercial projects. Our team of professionals is well-versed and highly experienced. We have many years of combined and progressive experience serving Federal Government and Commercial Customers. We target desired outcomes, design solutions, and implement technology critical to your success. We are widely prominent by our Best-Value Solutions.

Core Competencies

Differentiators

- Cloud Managed Services
- Cyber-Security Services & Solutions
- DEVOPS Consulting Services
- IT Infrastructure Services
- IT Management & Support Services
- IT Training Services
- IT Staffing Services

- A Cross Functional Team of IT experts that focuses on achieving customer satisfaction and goals.
- Experience providing robust, custom client solutions and a long track record of meeting and exceeding project objectives
- Over 20 years of combined IT Engineering, Software and Project Management experience with Private companies and the Federal Government
- A dedicated team of experts that embraces collaboration and effective communication

Past Performance

- DevOps Solution Architect: Design and Implement DevOps CI/CD pipelines in Development and Production environment using git, puppet, r10k and Jenkins. Develop and Implement Automated puppet modules testing. Plan and develop CI/CD pipeline for Kubernetes deployments on AWS.
- Virtualization Solution Architect: Plan, Build, and Automate RHEV Virtualization platform to power over 10,000 VMs in Production and Development environment. Automate VMs Build using ansible and VMware API.
- AWS Solution Architect: Automate Kubernetes Cluster Deployments on AWS using Terraform and Ansible. Develop, and Build out Cloud Data Center by leveraging Amazon AWS Services. Deploy, and Support the Atlassian suite installed on AWS.
- Infrastructure Engineering: Design, build and maintain RedHat Satellite 6. Plan the transitioning from RedHat Satellite 5 to 6. Develop custom ruby script to Import puppet classes from Foreman to RedHat satellite 6.