

- Network System Design Integration
- System Administration
- Database Administration
- Enterprise Management
- Information Assurance and Security
- Web Design

From Vision to Solutions

WHAT WE DO

Provide expertise to support

your Enterprise needs.

ABOUT US

Classification: Small Business

• **DUNS**: 040337940

• CCR: Registered and Current

• EIN: 45-4666913

NAICS

- 518210 Data Processing, Hosting and Related Services
- 541511 Custom Computer Programming Services
- 541512 Computer Systems Design Services
- 541513 Computer Facilities Management Services

SERVICES

Systems Architecture/Engineering and Administration

We provide Systems Administration on Windows, Linux and Solaris servers. We have extensive experience with supporting data transfer between dissimilar system platforms. Our capabilities include:

- Creation and maintenance of user accounts, storage space, file system management and system performance analysis
- Installation and configuration of large storage area networks
- Operating system installations, upgrades, and patches
- Performance analysis and tuning of Unix operating system, hardware, and associated software products
- 24 X 7 performance and system usage monitoring
- Backup and recovery services for multiple operating systems
- Enterprise capacity planning, ESX, AWS cloud solution
- Technical support and liaison between vendors and customers
- Hardware evaluation and proof of concept studies

Information Assurance and Security

Our capabilities include:

- Policy development, review and implementation
- Certification and Accreditation (C&A) services
- Intrusion Detection Analysis and Forensics
- System Audits and Architectural Analysis
- Firewall and VPN Solutions

IT Networking Solutions and Help Desk Implementation and Administration

Our capabilities include:

- Systems Development and Analysis
- Network Infrastructure Planning and Management
- System and Network Administration
- Infrastructure Planning
- Metric Definition and Customized Report Generation

Our Clients







