

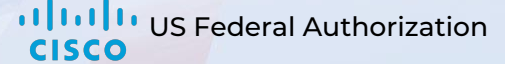
# CAPABILITY STATEMENT

Voice Data Security (VDS), established in 2015, is a leader in advanced technological solutions for small to medium-sized enterprises.

Our core expertise is deeply rooted in Cisco technologies, backed by the highest partnership credentials and a team of certified CCIE professionals. Our expertise spans a vast array of domains including Cyber Security, Cloud Solutions, Computer Networking, and Collaboration.

We take immense pride in offering a comprehensive suite of security services, encompassing: Penetration Testing and Analysis, Vulnerability Management, Audit, Consulting, and Compliance Services, Data Security Consulting, Deployment Services, Managed Security Services, Technical Support, and Maintenance Services.

We accept payments through credit card!



## Featured Clients



## NAICS Codes

541512 541618 541513 541519 541690 561621

PSC CODES D310 D399 D319 H970

## Performance

- ▶ **Monitoring and Management**  
of Cyber Security Operations for a nationwide construction business.
- ▶ **Elevating Cybersecurity and Infrastructure**  
Uniting 42 States to Empower a Leading Retail Powerhouse.
- ▶ **FedRAMP Security Integration**  
Safeguarding Government Cloud and State Data Centers.
- ▶ **Safeguarding Tomorrow's Minds**  
Specialized Security Consultancy for DFW's Local ISDs.
- ▶ **Empowering the Future of Work**  
Creating an International Retail Hub with Advanced Collaboration, Cybersecurity and IT Infrastructure Solutions.
- ▶ **Network Revamp for Various Industries**

## Core Competencies

- ▶ Cyber Security Solutions
- ▶ Data Center Infrastructure Solutions
- ▶ Enterprise System Solutions
- ▶ Networking Solutions
- ▶ Professional Services
- ▶ Managed Services
- ▶ Maintenance & Support Services

## Key Differentiators

- ▶ Collaboration-Driven
- ▶ Punctual, Affordable Project Delivery
- ▶ Superior Customer Service
- ▶ Cutting-Edge Technologies
- ▶ Unrivaled Expertise
- ▶ Custom Client Solutions
- ▶ Proactive Threat Intelligence



## Technology Partners

