



CAPABILITIES STATEMENT

PrimeForce Solutions, LLC

<https://primeforce.solutions>

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Company Data

Socio-Economic Designation: Veteran Owned Small Business (VOSB)

CAGE Code: 145Y8

UEI: EE1DKMLE4ST5

NAICS Codes:

- 541510 – Computer Systems Design
- 541511 – Custom Computer Programming
- 541519 – Other Computer Related Services
- 517810 – All Other Telecommunications
- 423430 – Computer Wholesaler
- 423690 – Other Electronics Wholesaler

Core Services

- Cybersecurity and Compliance - Implementing ZTA, (CASB) tools for DLP and anomaly detection, vulnerability assessments, risk management, and compliance.
- Cloud Security and Migration - Architecting and migrating to AWS GovCloud, leveraging EC2, S3, EMR, and Lambda for secure, scalable, FedRAMP-compliant solutions.
- Backup and Disaster Recovery: Commvault, Veeam, HYCU, Backup and Replication
- Infrastructure Architecture and Virtualization with HCI – Nutanix, VMware, Hyper-V
- Platform Solutions: Active Directory Services, Email, file share, website integration

Differentiators

- SBA Certified Veteran Owned Small Business
- Proven Expertise: Experience in cybersecurity, securing DoD, federal, and commercial IT systems with certifications like Nutanix, Cisco CCNP Security, CompTIA SecurityX, and AWS Certified Professional.
- Tailored Solutions: Customized cybersecurity policies, risk management frameworks, and compliance strategies aligned with client-specific needs and regulatory requirements.
- Advanced Analytics: Expertise in Splunk dashboards and machine learning models (AWS SageMaker, PyTorch, TensorFlow) for proactive threat detection and data-driven decision-making.
- Rapid Response: Comprehensive incident response and vulnerability remediation programs, ensuring minimal downtime and robust security posture.

Past Performance

- IRS: Led migration of Cybersecurity Data Warehouse to AWS GovCloud, reducing costs by 30% and enhancing scalability with Splunk analytics and zero-trust frameworks.
- DOJ: Implemented Red Hat Identity Management and Splunk for audit logging, meeting JMD security requirements, and led vulnerability remediation with Nessus.
- AFRICOM: Modernized \$10M+ C4I infrastructure, implementing Cisco switches and QoS policies for secure SIPR/NIPR communications in austere environments.
- US Government: Managed enterprise-wide cybersecurity for multiple agencies, applying RMF, mitigating vulnerabilities, and ensuring NIST/ISO compliance.