



GRAXTON FEDERAL LLC

Elastic Stack SME • Cloud & DevSecOps Engineering | UEI: XXCRV7STHTZ3 | CAGE: 209P6

ABOUT

Graxton Federal LLC is a Richmond, Virginia-based federal IT subcontractor and Elastic Stack center of excellence serving the Department of Defense and Intelligence Community. Our principal is an Active TS/SCI-cleared, Quad Elastic Certified Subject Matter Expert with 6+ years of federal contractor experience spanning Elastic SIEM deployment, Linux systems administration and engineering, and cloud infrastructure engineering — all delivered under DevSecOps principles. From building and hardening RHEL environments to architecting full-stack Elastic solutions on AWS GovCloud and Kubernetes, we bring end-to-end technical depth with a proven record of accelerating delivery timelines and maintaining STIG/NIST RMF compliance across classified, airgap, and hybrid-cloud environments.

PRINCIPAL EXPERIENCE

Agency experience of Graxton Federal's principal across prior federal contractor roles.

- DHS | Dept. of Homeland Security
- MDA | Missile Defense Agency
- FAA | Federal Aviation Administration
- U.S. Air Force
- IDA | Institute for Defense Analyses
- ODNI | Office of the Director of National Intelligence
- DISA | Defense Information Systems Agency
- DIA | Defense Intelligence Agency
- DCSA | Defense Counterintelligence & Security Agency
- ICE | U.S. Immigration & Customs Enforcement
- LAWA | Los Angeles World Airports

CORE COMPETENCIES

Elastic Stack SME

- Elastic Stack SIEM (ECK / ECE / ECH)
- Kibana Dashboard & Detection Engineering
- Elastic Observability & APM
- Multi-Vendor SIEM & Log Platform Migration to Elastic
- Compute Cost Management & Data Tiering
- Elastic System Design, Cluster Sizing & Data Architecture
- AI/ML Integration with Elastic
- Elastic Stack Performance Tuning & Optimization

Cloud & DevSecOps Engineering

- Linux Engineering (RHEL, Ubuntu)
- Kubernetes & Container Orchestration
- Ansible & Terraform Infrastructure Automation
- CI/CD Pipeline Design & Automation
- Zero Trust Architecture Design
- STIG / CIS Hardening & RMF Compliance
- Authority to Operate (ATO) Support & Documentation
- PKI Administration
- SSO Integration, CAC/PIV & Identity Federation
- Airgap & Classified Network Engineering
- Python / Bash / API Scripting & Automation

DIFFERENTIATORS

- Elastic Stack Subject Matter Expert – ECK, ECE & ECH Across Federal Environments
- Active TS/SCI Security Clearance
- Quad Elastic Certified – Engineer, Analyst, Observability, GenAI Associate
- DoD 8140 Compliant (CompTIA Security+ & Linux+)
- 6+ Years IC/DoD Systems & Cloud Engineering Experience
- 30–50% Infrastructure Cost Reduction Demonstrated Across Customer Programs
- Zero-Downtime Migrations in Classified & Production Environments
- Air National Guard NCOIC – Mission-First Operational Security Mindset

NAICS: 541512 – Computer Systems Design | 541511 – Custom Computer Programming | 541519 – Other Computer Related Services | 611420 – Computer Training

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