G2 Ops, Inc. Security Engineering

G2 Ops, Inc. (G2 Ops) delivers a tailored and holistic cybersecurity approach that leverages our organic capabilities, forward-leaning tools and methodologies, AI/ML, and industry relationships to support DoD critical infrastructure across all classification levels and Sensitive Compartmented Information (SCI).

Company Facts
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Certification

Women-Owned Small Business

SBA Certified: Women's Business Enterprise (WBE)

Classification Code:

NAICS 541330, 541715, 541519, 541990

Facilities:

- *Arlington, VA*
- *Virginia Beach, VA*
- *San Diego, CA*

Inc 5000 Fastest Growing Company

2018 - 2022

Contact

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Full Spectrum Cyber Ready Enablement

G2 Ops methodologies and technologies ensure full-spectrum cybersecurity excellence – from initial design to operations – across three domains.

G2 Ops offers software-based problem-solving tools that identify mission-critical risks and vulnerabilities before exploits can occur. These early warning tools provide advanced analytics for real-time decisions.

ECR/TAS	SOFIA	IRIS	SEADES	MONARCH
MBSE cyber integration	Mission focused risk analytics	ICS risk analytics	Data feed categorization & normalization	MBSE-based RMF automation

Our Cybersecurity Capabilities

- RMF Automation
- Specialized security engineering services, including acquisition cybersecurity, cyber tabletops, CDS, SCRM, and anti-tamper
- Cooperative and adversarial assessment
- Change and ATO management

- Mission-focused cyber analyses, engineering, testing, mitigation, and improvement
- RMF ISSE, ISSO, and Validator support
- MBSE-based security control allocation and management
- Continuous assessment and monitoring

G2 Ops has developed MBSE-enabled RMF and cyber capabilities through our signature Gold Standard Methodology™ (GSM). Using one model designed for multiple use cases, our GSM-centered approach streamlines the generation and maintenance of compliance artifacts, freeing project personnel to focus on designing and building secure systems.

| RMF Artifact Generation	Security Control Management	Change and ATO Management	Cyber Analytics and Proactive Defense
• Data acquisition from target system/ environment • Creation of RMF package elements and/or complete artifacts from the model	• Baseline security control requirements acquisition • Provision of engineering environment • Scan data ingestion • Compliance monitoring and reporting	• Cyber- focused change management • Artifact maintenance and regeneration • MFR analysis	• Ongoing monitoring and analytics • Cyber fleet and tabletop exercises • Boundary analysis • SCRM

G2 Ops has coast-to-coast national reach with a presence collocated with key decision-makers

Our three (3) labs employ full connectivity for real-time collaboration

G2OPS Footprint

Offices
- Arlington, VA
- Virginia Beach, VA
- San Diego, CA
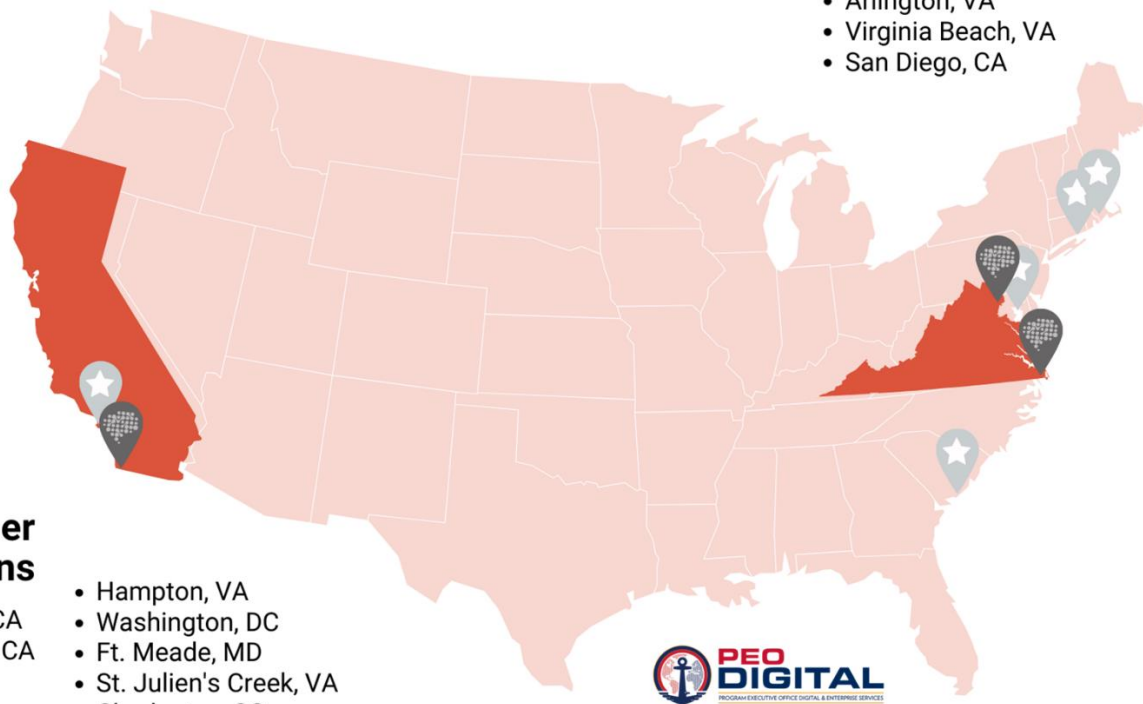
Customer Locations
- San Diego, CA
- El Segundo, CA
- Norfolk, VA
- Newport, RI
- Hampton, VA
- Washington, DC
- Ft. Meade, MD
- St. Julien's Creek, VA
- Charleston, SC

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Smarter Intelligence.®