

MkrOps, Inc.

AI-Driven DevSecOps · Continuous ATO (cATO) · SecOps Automation

SDVOSB Self-identified Service-Disabled Veteran-Owned Small Business — SBA VetCert in process

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CORE COMPETENCIES

AI-native DevSecOps & continuous Authority to Operate (cATO) — multi-agent automation of RMF/ATO evidence, control mapping, and continuous monitoring, built on 20+ years of hands-on DoD accreditation and security operations.

- **Continuous ATO / RMF automation** — RMF, ICD-503, NIST 800-53, ATO/A&A governance and continuous-authorization workflows in eMASS and Xacta; automated control assessment and POA&M support.
- **Security operations (SecOps)** — Splunk single-pane SOC engineering and automation/orchestration; endpoint protection and vulnerability management (McAfee ePO, Tenable/ACAS, Nessus, SCAP); log correlation; PKI on SIPR/NIPR.
- **DevSecOps & GitOps pipelines** — secure software-factory CI/CD, policy-as-code, supply-chain and pipeline hardening.
- **AI / autonomy** — multi-agent orchestration and knowledge-graph/traversal engines (Python, Haskell) applied to compliance automation, monitoring, and analyst augmentation.
- **Network & systems-of-systems security** — DoD/USAF network security, Cisco multi-network infrastructure, ESXi virtualization, segmented architectures; a physical → network → enterprise ("physical-first") model.

DIFFERENTIATORS

- **Veteran-owned, mission-aligned.** Run by an 80% service-connected disabled U.S. Air Force veteran (~8 yrs USAF / CA Air National Guard). Self-identified SDVOSB; SBA VetCert in process.
- **Operator, not advisor.** The Principal has personally owned ATO governance, built and automated SOC's, and implemented ICD-503 accreditations on DoD systems — not merely consulted on them.
- **AI-native compliance.** In-house multi-agent orchestration and a knowledge/traversal engine (36k-node scale) applied to the RMF/cATO documentation that slows every program.
- **Dual capability.** A non-dilutive SBIR/STTR/AFWERX R&D pipeline (NASA, DOE, DARPA, NSF, DoD opportunity set) paired with an SDVOSB services delivery posture, from one DevSecOps core.
- **Clearance-capable.** Principal previously held TS/SCI (last access 2022); reinstatement available via sponsored reinvestigation.

PRINCIPAL EXPERIENCE

*MkrOps, Inc. is a newly formed company and holds no corporate past performance. The record below is the personal experience of the firm's Principal, **Kyle J. Grant**, under prior employers and primes — offered for capability evaluation, not as company contract history.*

- **Dark Wolf Solutions** (2021–22) — Cybersecurity Systems Engineer & ML/AI Technical Advisor; ML/AI for defense cyber systems. (*Last TS/SCI access.*)
- **Sentar / DHA — CyberLOG COE** (2019–21) — ISSM / Cyber Security Engineer IV; ATO governance for DHA medical devices via eMASS/RMF; led Medical Device Sustainment.
- **General Dynamics IT** (2017–19) — Sr. Cyber Security Engineer, Asset Security Lead; helped architect an MSSP (Splunk SOC, SOC automation, McAfee ePO/Tenable); **1,000+ endpoints.**
- **Quantum Dynamics — March ARB** (2015–17) — Network Engineer / ISSO; secured DoD/USAF networks for **2,000+ users**; achieved an **ICD-503 RMF 5-year accreditation.**
- **U.S. Air Force / CA Air National Guard** (2012–16) — Cyber Systems Administrator; SIPR/NIPR mission systems and PKI; RMF controls and ICD-503 accreditation.
- **NASA Jet Propulsion Laboratory** (2007–08) — Security Administrator (HSPD-12); classified personnel security information supporting DoD background investigations.
- **U.S. Air Force** (2003–07) — Avionics Electronics Technician; tested, calibrated, repaired radar, EW, sensor, RF, and flight/engine-control systems.

Founder ventures (self-directed R&D — not government past performance): General Relativity Industries (2025–present, physics-first R&D); Independent Applied-Plasma Research (2022–present, non-thermal plasma/RONS prototype, He/Xe/H₂); Tensornetics, Inc. (2022–24, AI venture admitted to NVIDIA Inception with \$100K cloud-compute credits).

Certifications: CompTIA Security+ · CCNA · ITIL Foundation · Splunk Certified Power User.

COMPANY DATA

Legal name	MkrOps, Inc. (California C-corporation)	NAICS — primary	541512 — Computer Systems Design Services
Socioeconomic	Self-identified SDVOSB — SBA VetCert in process	NAICS — additional	541519 · 541511 · 518210 · 541513 · 541715
UEI / CAGE	Pending / Pending	PSC	DJ01 · DA01 · DD01 · AC12/AC13
EIN	Pending	Point of contact	Kyle J. Grant, Founder & CEO · kyle@mkrops.com
Principal office	7415 Reseda Blvd, Reseda, CA 91335	Website	mkrops.com

Principal experience is self-attested and available for verification on request. Identifiers marked "Pending" are in process and furnished upon issuance. · MkrOps, Inc. · 2026