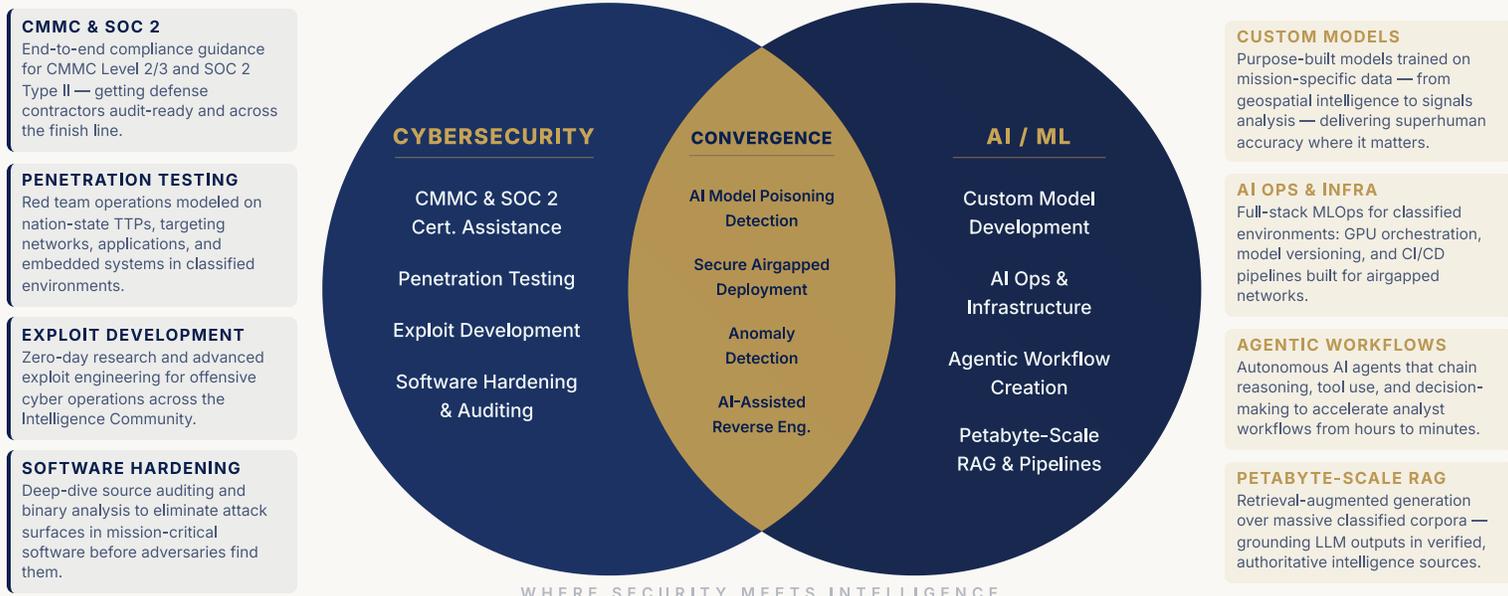




Mojave Research is an AI-native defense contractor whose models and cybersecurity talents have been deployed to solve some of the hardest missions within the Intelligence Community. From securing national election infrastructure for the ODNI to deploying AI systems in TS/SCI environments and active conflict zones, we approach every mission with intense care and an uncompromising commitment to excellence.

## CORE COMPETENCIES



## PAST PERFORMANCE & DIFFERENTIATORS

- ✓ **Planet-Scale AI Deployment** — Taken AI solutions from concept to planet-scale deployment in life-or-death operational environments across the IC.
- ✓ **Nation-State Exploit Development** — Discovered vulnerabilities and developed nation-state level exploits for agencies across the Intelligence Community.
- ✓ **Superhuman AI Systems** — Developed real-time AI systems achieving superhuman performance with verifiable, actionable results.
- ✓ **Critical Infrastructure Hardening** — Security hardening and vulnerability auditing for the nation's most critical infrastructure, including election systems under ODNI contract.
- ✓ **10x Reverse Engineering** — Proprietary AI-enabled RE methods achieving 10x speed on verifiable reverse engineering workflows.
- ✓ **Patented Synthetic Data Generation** — Increases model robustness, uncovering potentially mission-critical failures in adversarial conditions.
- ✓ **Patented Secure Model Serving** — Enables model deployment into the most secure enclaves within the IC.
- ✓ **Petabyte-Scale Insider Threat Detection** — Processed PBs of data in airgapped settings, uncovering previously unknown insider threats reaching our nation's highest officials.

### OFFERING DEEP DIVE

#### CMMC Certification Support

How we move defense contractors from baseline controls to assessor-ready compliance.

- 1 SYSTEM CATALOGING + ATTACK VALIDATION**  
We inventory systems, map control boundaries, and validate real-world attack paths.
- 2 REMEDIATION PLAN + JOINT EXECUTION**  
We prioritize fixes and implement controls side-by-side with your team.
- 3 ASSESSMENT READINESS SUPPORT**  
We build documentation, evidence packages, and assessor-facing narratives.
- 4 CERTIFICATION THROUGH CLOSEOUT**  
If findings remain, we drive corrective actions until required controls are satisfied.

**Outcome:** sustained CMMC readiness, not one-time check-the-box compliance.

### NAICS CODES

- 541519
- 541511
- 518210
- 541512
- 541513
- 541618
- 541690
- 541715
- 541990

### TS/SCI

CLEARED PERSONNEL

### PB+

DATA PROCESSED

### IC

WIDE DEPLOYMENTS

"Mojave Research operates within Agentic Secure Group, an AI framework designed to allow organizations to deploy AI tools while keeping sensitive data on internal networks — with deployments in TS/SCI environments and active conflict zones, with personnel drawn from NSA, DOD, and national laboratory backgrounds."

— The Iceman Intelligence Report, 2026

### KEY PERSONNEL

#### Jason Wareham — CEO

Former Marine Corps Judge Advocate · Georgetown Law (Cybercrime & Digital Evidence) · Defense-grade AI accuracy standards pioneer

#### Manbir Gulati — Principal AI Scientist

Princeton-trained Computer Scientist · Former Principal AI Scientist at Leidos · Custom model development & deployment specialist

### DEPLOYMENT ENVIRONMENTS

- TS/SCI Enclaves
- Airgapped Networks
- Active Conflict Zones
- Critical Infrastructure
- Cloud & Hybrid