

# CHAMELEON TECHNOLOGIES

## CAPABILITY STATEMENT

Cybersecurity | Privacy Engineering | AI Assurance | Security Automation | Federal Compliance

Owner-operated by Yarick Tsagoyko with Alex George and Dan Mirsky | 3 employees | Potomac, MD | Nationwide delivery

*Prepared for SBA/SAM/DSBS use. TBD identifiers should be completed from official registration records before submission.*

### COMPANY OVERVIEW

Chameleon Technologies delivers senior-led cybersecurity engineering, continuous monitoring, privacy engineering, cloud compliance automation, and AI assurance services for federal, healthcare, financial, and enterprise environments. The company combines SOC/SIEM architecture, CDM data engineering, MITRE SAF-driven assessment automation, Elastic/Splunk analytics, RMF/ATO evidence pipelines, and post-quantum readiness analysis to turn complex risk requirements into operational controls and measurable outcomes.

### CORE COMPETENCIES

- SOC modernization and SIEM engineering using Splunk, ArcSight, and Elastic Stack, including migrations, dashboards, detections, and incident-response workflows.
- CDM, RMF/ATO, NIST 800-53, FedRAMP, HIPAA, FISMA, POA&M, control mapping, and compliance evidence automation.
- Cloud security architecture and DevSecOps across AWS, Azure, and GCP; IaC, CI/CD, serverless controls, telemetry, encryption, and identity patterns.
- Security data engineering: log ingestion, ETL, tagging, normalization, cross-account pipelines, data lakes, and executive reporting.
- MITRE SAF-based assessment automation, control validation, and repeatable artifact generation for continuous monitoring workflows.
- Privacy engineering and responsible AI adoption, including AI governance, LLM and agent guardrails, secure RAG, and model/data privacy reviews.

### DIFFERENTIATORS

- Senior delivery only: owner-operated execution by experienced architects and engineers rather than a junior staffing bench.
- Federal and regulated-sector depth across CMS, U.S. Courts, IRS, OPM, ATF, Senate, World Bank, financial services, healthcare, and commercial programs.
- Cross-disciplinary capability spanning security engineering, compliance automation, privacy, AI governance, big-data analytics, and executive advisory.
- Personnel credentials include CISSP, ISSAP, ISSMP, CISM, GCIH Gold, AWS Solutions Architect, Splunk Architect, ArcSight, cloud, and AI credentials.

### CORPORATE DATA

- UEI: TBD | CAGE: TBD | SAM.gov: TBD | SBA profile: TBD | Facility clearance: TBD
- Suggested NAICS to verify: 541511, 541512, 541513, 541519, 541611, 541690, 518210
- Suggested PSC to verify: DA01, DA10, DA20, DA90, DC01, DC10, R408, R499, D399
- Socioeconomic certifications and contract vehicles: TBD

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### PAST PERFORMANCE

- CMS - Built CDM evidence and security data pipelines for 100+ FISMA systems; integrated AWS, Splunk, Elastic-oriented analytics, and POA&M evidence reporting.
- CMS / MITRE collaboration - Automated security assessment using a custom SAF framework and supported Heimdall/InSpec/OHDF-oriented validation workflows.
- CMS strategy support - Prepared POCs and white papers for later CDM phases, including post-quantum analysis proposed to CISA as a Phase 3 concept.
- Administrative Office of the U.S. Courts - Led SIEM deployment and migrations for SOC operations; redesigned log collection for full capture and developed C# forensic collection tooling.
- Microsoft / World Bank Group - Architected enterprise ArcSight SIEM at massive scale and supported content synchronization, global monitoring, and large data integrations.
- OPM, IRS, ATF, Fannie Mae, IMF, TSA, Senate, and commercial clients - Delivered security analytics, eDiscovery, IAM, cloud analytics, and compliance engineering.

### TOOLS AND FRAMEWORKS

- Splunk, ArcSight, Elastic Stack, LogRhythm, Hadoop, Cloudera, Spark, Panther, Nessus, Tenable Security Center, Palo Alto, Imperva, FireEye, NetWitness, BigFix.
- AWS CDK, CloudFormation, Lambda, Step Functions, S3, KMS, API Gateway, Docker, Jenkins, Ansible, SonarQube, Python, Ruby, C#, Java, Bash, SQL.
- NIST 800-53, RMF, FISMA, FedRAMP, HIPAA, SOC 2, SOX, PCI DSS, CIS, STIG, CMMC-aligned controls, MITRE ATT&CK, MITRE SAF, AI RMF concepts.

### CONTACT INFORMATION

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