

Enterprise-Wide Cybersecurity & Technology Delivery Excellence

Strengthening security, identity, and compliance across DoD, Federal Civilian, Aerospace, Financial Services, Healthcare, and Energy/Utilities sectors.

Corporate Overview

360Logic LLC is a **Veteran-Owned Cybersecurity and Identity Engineering Firm** providing **Identity & Access Management (IAM)**, **Vulnerability Management**, **Security Automation**, and **Detection Engineering** solutions across **federal, financial, and energy infrastructure** sectors.

We specialize in comprehensive IT, cloud, and management consulting services designed to enhance your cyber resilience and drive measurable value through automation and data-driven governance. Our mission is to help organizations strengthen their identity fabric, enhance cyber resilience, and achieve measurable value through automation, data-driven governance, and continuous improvement.

Core Competencies

- ✦ **Enterprise Vulnerability Management Leadership** – Direct and mature end-to-end vulnerability programs across cloud, on-prem, and hybrid environments, aligning with NIST, NERC, FedRAMP, PCI, and HIPAA requirements.
- ✦ **Project Planning and Coordination** – Execute complex cybersecurity and technology projects through structured planning, resource alignment, and milestone-driven delivery.
- ✦ **Elicitation and Analysis of Business and Data Needs** – Collaborate with stakeholders to capture functional, data, and security requirements supporting enterprise transformation.
- ✦ **Data and API Strategy and Execution** – Develop secure integration strategies leveraging APIs and automation frameworks for interoperability and efficiency.
- ✦ **Roadmap Definition and Evolution** – Define technical and organizational roadmaps aligning Zero Trust, IAM, and cloud modernization initiatives with mission objectives.
- ✦ **Project Transparency and Status Reporting** – Deliver executive-ready dashboards, KPI tracking, and progress reports to ensure visibility and accountability.
- ✦ **Governance, Compliance, and Risk Management** – Implement frameworks aligned to NIST, FedRAMP, HIPAA, PCI, and ISO 27001 to manage operational risk and maintain audit readiness.
- ✦ **Critical Path, Dependency, and Impact Analysis** – Identify and mitigate constraints impacting timelines, dependencies, and interagency coordination.
- ✦ **Strategic Communications** – Translate complex technical outcomes into clear, actionable messages for executive and operational audiences.
- ✦ **Scope and Organizational Change Management** – Facilitate adoption of new technologies and security controls while minimizing disruption to mission-critical operations.
- ✦ **Meeting and Workshop Facilitation** – Lead cross-functional meetings, workshops, and technical deep dives to drive alignment and decision-making.
- ✦ **Jira Administration and Agile Delivery Management** – Configure and manage Jira workflows to support sprint-based delivery, automation, and team performance tracking.

Differentiators

- **Multi-sector expertise:** DoD, Federal Civilian, Aerospace, Financial Services, Housing, Healthcare, and Energy/Utilities
- **Full lifecycle delivery:** From architecture and design to deployment, automation, and audit reporting
- **Advanced scripting and automation proficiency** (Python, PowerShell, SQL, YAML)
- **Deep IAM/PAM/Federated specialization** with enterprise-grade integrations experience.
- **Disabled Veteran-owned small business (DVOSB)** with 17+ years of combined military and civilian cybersecurity leadership
- **Audit-ready operations:** Ensuring SOX, NIST, PCI, HIPAA, and FedRAMP compliance



Past Performance

Department of Defense (DoD)

- Supported secure operations and privileged access governance within cleared environments under DoD frameworks.
- Implemented PAM solutions integrating CyberArk and AD to enforce least privilege across IT/OT assets.
- Automated credential management, compliance reporting, and Zero Trust adoption aligned with DoD and NIST 800-53 controls.
- Delivered risk-based dashboards to leadership, providing visibility into mission-critical systems and audit readiness.

Federal Civilian Agencies

- Led NIST, FISMA, and FedRAMP compliance modernization initiatives across multi-cloud environments.
- Architected vulnerability management and detection automation using ServiceNow, Splunk, and Tenable platforms.
- Built Power BI and SQL reporting systems to consolidate compliance evidence, improving audit efficiency by 40%.
- Guided Zero Trust implementation, integrating CyberArk, Okta, and Sentinel for centralized identity risk management.

Aerospace Industry

- Directed enterprise-wide patch automation and compliance monitoring, reducing exposure by 84%.
- Developed Splunk dashboards and SolarWinds telemetry to monitor system performance and regulatory compliance.
- Delivered secure DevOps practices including CI/CD integration for security validation and continuous audit alignment.
- Established Security Champions training programs to upskill engineers in vulnerability and risk management.

Financial Services

- Designed and deployed enterprise PAM architecture integrating CyberArk, Okta, and Splunk to enhance compliance.
- Built automation pipelines using Python and PowerShell to streamline vulnerability correlation and reporting.
- Integrated CI/CD security scanning with Prisma Cloud, Tenable, and DAZZ to enforce continuous compliance.
- Created executive dashboards to track remediation metrics, risk trends, and SLA adherence across cloud and on-prem assets.

Healthcare Sector

- Delivered IAM and access control solutions ensuring HIPAA and SOX compliance across hybrid infrastructure.
- Automated account onboarding, evidence collection, and privileged session monitoring with CyberArk and ServiceNow.
- Hardened network and endpoint configurations, achieving measurable improvements in audit scores and access control.
- Established Power BI-based dashboards for real-time audit evidence and compliance visualization.

Energy and Utilities

- Guided NERC CIP compliance programs and Zero Trust adoption across operational technology (OT) and cloud systems.
- Integrated Nessus, Tripwire, Splunk, and Sentinel for continuous monitoring of critical infrastructure environments.
- Engineered secure data pipelines and automated validation workflows for audit-ready asset tracking.
- Enabled AI-enhanced risk analytics via UEBA and identity-based threat detection for proactive defense.

Company Data

Legal Business Name:

360Logic

Website:

www.360logic.org

Primary Contact:

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Headquarters:

Virginia

Socioeconomic Status:

Disabled Veteran-Owned Small Business (DVOSB)

LinkedIn:

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Contracting Information

UEI: | MVRTZ349ED44 | **CAGE Code:** | 82VU7 | **DUNS:** | DUN106152 |

NAICS Codes: | 541511 – Custom Computer Programming Services 541512 – Computer Systems Design Services 541513 – Computer Facilities Management Services 541519 – Other Computer Related Services 541611 – Administrative Management & Consulting Services |

GSA SIN Codes: | 54151S – IT Professional Services 518210C – Cloud Computing & Cloud-Related IT Professional Services 541611 – Management and Financial Consulting, Acquisition and Grants Management Support, and Business Program and Project Management Services |
