

CAPABILITY STATEMENT



Innovative Cybersecurity and Rapid Development Solutions. Protecting What Matters.

We enable our partners to maintain a decisive advantage in the cyber domain by delivering mission-critical security integration and cutting-edge R&D.

Def-Logix, Inc. is a cybersecurity and research development firm established in 2008 in San Antonio, Texas. Our team specializes in software engineering and cybersecurity services in which we provide integrations, security operations, rapid prototyping, and custom offensive and defensive technology development. Our mission is to protect against emerging cyber threats (zero-day attacks), provide quick and efficient MVP development, develop a line of security products and services, and offer competitive rates for our customers.

CORPORATE DATA

- UEI: PWVLYL3MVHL5
- CAGE: 547M4
- **DUNS:** 827020889
- **SBA:** P2238298
- SPIN: 143054788
- Classifications: 8(a), VOSB, MBE, SBE, DBE, TX HUB
- Awards: SABJ's 2019 & 2020 Fast Track Awards
- POCs: Sa Huynh, Proposal Manager / Carolina Frias-

Costa, Director of Capture & Contracts

CORE COMPETENCIES

- Artificial Intelligence/Machine Learning (AI/ML)
- Large Language Models (LLM) Stacks
- Al Agent / Agentic Flow Development
- Computer Network Operations (CNO) Development
- Cybersecurity Research & Development (Focused on Zero-Day Exploit Mitigation)
- · Information Technology (IT) Security
- Cybersecurity Training

CONTRACT VEHICLES

FEDERAL

- GSA 8(A) STARS III: 47QTCB21D0123
- GSA MAS (SIN 54151S, 54151HACS): 47QTCA22D0065
- **OASIS+ SB:** 47QRCA25DS695
- OASIS+ 8(a): 47QRCA25DA063
- Platform One: Crimson Raven, Al-Assisted CNO Tool for Enhanced Red Team Operations

STATE

- NCTCOG: AI Solutions for Public Sector Entities
- EPIC 6: AI Solutions & Services
- TIPS: Texas Interlocal Purchasing System

CERTIFICATION

ISO 9001:2015 Certified: Delivering consistent, engineering excellence for cybersecurity solutions with continual improvement



CLIENTELE

















NAICS 541511 | 541512 | 511210 | 611420 | 541513 | 541519

PSC DA01 | DA10 | DD01 | DE01 | DE10 | DF01 | DF10 | DG10 | DH10 | AC23 | R499



