

CAPABILITY STATEMENT

Architecture Logic

Cloud, AI, and enterprise architecture for government contractors and public-sector technology teams: assessments, designs, working proposal MVPs, implementation, and governance.

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Core competencies

Azure cloud architecture: landing zones, identity, networking, and data boundaries

AI architecture: platform selection, agent authority boundaries, and evaluation evidence

Working MVPs and prototypes for proposals, demonstrations, and oral presentations

Architecture decision records, risk registers, and exceptions with expiry dates

Architecture assessments across security, reliability, cost, operations, and performance

Implementation with infrastructure as code, test evidence, and operating handover

Engagements

Assess: Azure Architecture Assessment. Understand the current state, identify material risks, and decide what to change before committing to more build work.

Design: Architecture Blueprint. Turn agreed requirements into a target architecture, explicit tradeoffs, and an implementation plan.

Prove: Proposal MVP. Design and build a working minimum viable product that shows evaluators your proposed solution before the contract is awarded.

Build: Build and Handover. Implement an approved design with validation, operating documentation, and a defined handover.

Lead: Architecture Office. Bring a regular architecture review cadence to roadmap, platform, vendor, and delivery decisions.

Govern: Architecture Governance. Review architecture against agreed standards, track exceptions, and keep accountable actions visible.

Differentiators

Evidence, not slides

Every recommendation ships with its decision record, tradeoffs, and owner, so evaluators and operators can follow the reasoning.

Built to be shown

MVPs are scoped to the requirements that score, then documented so the capture team can explain how they work.

Clear boundaries

Scope, access, data handling, and code ownership are agreed in writing before work starts.

Contact

EMAIL

architecture@architecture-logic.com

WEB

www.architecture-logic.com

Engagement routes

Subcontract or scoped business-to-business agreement with prime contractors and implementation partners, or direct engagement where a buyer's procurement rules allow. The purchasing route is confirmed for each opportunity; no contract vehicle or agency endorsement is implied.