AI Technical Controls Workshop

Mission

Connect how AI is being used across the business into a technical control strategy that identifies coverage, gaps, and clear priorities for securing AI.

What You Get

- AI security control coverage map
- Visibility into critical gaps and blind spots
- Prioritized technical control requirements
- Assessment of existing security technology capabilities
- Strategic recommendations and roadmap

Key Outcomes

An effective AI program starts with a shared understanding of the business priorities, decision-makers, and resources required to support it. This assessment establishes that foundation and helps the organization move forward with greater alignment and purpose.

REINFORCE GOVERNANCE

Reinforce your AI policies with strong, enforceable controls for AI usage.

GAIN VISIBILITY AND CONTROL

Better understand and plan where gaps and strength areas exist.

LOWER RISK EXPOSURE

Keep pace with AI adoption by closing critical gaps.

Process

As AI adoption expands, organizations need visibility into how initiatives move from initial need through authorization, implementation, and eventual retirement. The AI Program Review examines that full lifecycle to identify opportunities for greater consistency, oversight, and scalability.

STEP 1
Business Usage Identification

STEP 2
Alignment of AI Usage to Required Security Controls

STEP 3
Existing Controls Assessment

STEP 4
Control Gap Identification

STEP 5
Strategic Recommendation of Tools

Build the confidence to advance AI securely

AI initiatives cannot scale effectively without clear ownership, aligned priorities, and security controls that support real business use. K logix brings programmatic and technical perspectives together to help your organization understand its current state, prioritize next steps, and make informed investments.