

EXECUTIVE TECHNOLOGY ADVISORY

STRATEGY • ARCHITECTURE • INNOVATION • RISK • VALUE

STRATEGY

- Technology vision
- Digital roadmap
- Investment priorities

ARCHITECTURE

- Enterprise architecture
- Cloud & platforms
- Integration

INNOVATION

- AI & emerging tech
- Transformation
- Business models

VALUE

- Portfolio value
- Performance
- Executive decisions

Independent technology leadership for better decisions, lower risk and measurable business value.

EXECUTIVE TECHNOLOGY ADVISORY — C-SUITE TECHNOLOGY LEADERSHIP

Independent technology advice for high-impact executive decisions. CISOG Technology Consults LLC provides senior-level technology advisory to CEOs, boards, CIOs, CTOs and business leaders navigating modernization, cybersecurity, cloud, AI, digital transformation, technology investment and enterprise architecture decisions.

THE EXECUTIVE TECHNOLOGY CHALLENGE

- Technology decisions increasingly affect growth, operating efficiency, cyber resilience, regulatory exposure and enterprise value.
- Executives may face complex technology choices without an independent advisor who can translate technical options into business consequences.
- CISOG provides an executive-level perspective that connects business strategy, technology architecture, risk, investment and measurable outcomes.

WHAT EXECUTIVE TECHNOLOGY ADVISORY DELIVERS

ADVISORY DOMAIN	EXECUTIVE VALUE
Technology Strategy	Technology vision, strategic priorities, roadmap and investment themes.
Executive & Board Advisory	Decision briefs, technology risk perspectives, board reporting and strategic counsel.
Enterprise Architecture	Current/future-state architecture, standards, modernization and technology rationalization.
Digital Transformation	Transformation portfolio, operating model, process modernization and execution governance.
Cybersecurity & Technology Risk	Cyber risk, resilience, security strategy and risk-informed technology decisions.
Cloud & Infrastructure	Cloud strategy, modernization, migration priorities, governance and optimization.
AI & Emerging Technology	AI opportunity assessment, responsible adoption, governance and emerging technology strategy.
Technology Portfolio & Investment	Business cases, vendor/solution evaluation, portfolio prioritization and benefits realization.

EXECUTIVE TECHNOLOGY ADVISORY PACKAGES

PACKAGE	TERM	PURPOSE / KEY OUTPUTS
Executive Technology Diagnostic™	2-3 weeks	Independent baseline of technology strategy, architecture, risk and investment priorities. • Executive technology assessment • Architecture snapshot • Risk and opportunity review • Priority recommendations • 90-day action plan
Technology Strategy Advisory™	6-12 weeks	Develop an actionable technology strategy aligned to business goals. • Technology vision • Strategic roadmap • Target-state principles • Investment priorities • Technology KPIs • Executive decision pack
Fractional Technology Advisor™	3-12 months	Ongoing senior technology counsel for organizations without a full-time strategic technology advisor. • Executive advisory • Monthly technology review • Portfolio oversight • Vendor/solution reviews • Risk and architecture guidance • Board/executive reporting
Strategic Technology Partner™	12+ months	Long-term advisory across transformation, modernization, innovation and technology governance. • Technology operating model • Transformation governance • Architecture leadership • Investment governance • AI / innovation advisory • Value realization

EXECUTIVE ADVISORY MODEL



A trusted-advisor cycle that connects executive priorities to technology decisions and measurable outcomes.

EXECUTIVE DECISION SUPPORT

DECISION AREA	ADVISORY FOCUS
Technology Investment	Prioritize investments based on business value, risk and strategic fit.
Build vs Buy vs Partner	Evaluate strategic options, trade-offs, cost, risk and time-to-value.
Modernization	Determine what to retain, modernize, replace, migrate or retire.

DECISION AREA	ADVISORY FOCUS
Vendor Selection	Independent evaluation of platforms, providers and technology proposals.
Technology Risk	Translate technology and cyber risk into executive-level business implications.
AI Adoption	Identify high-value AI opportunities while addressing governance, security and responsible-use requirements.

FRAMEWORK & GOVERNANCE ALIGNMENT

Advisory engagements can incorporate enterprise architecture and governance practices such as TOGAF, COBIT, IT service management principles, NIST cybersecurity guidance, ISO/IEC 27001, cloud adoption practices, data governance, responsible AI governance and applicable regulatory requirements. CISOG remains vendor-neutral and tailors the advisory model to the client's objectives.

WHO IT'S FOR

- CEOs & Boards: Need independent technology counsel for strategic decisions, risk and investment.
- CIOs & CTOs: Need additional strategic capacity, architecture perspective or transformation leadership.
- COOs & Business Leaders: Need technology decisions translated into operational and business outcomes.
- Private Equity / Investors: Need technology due diligence, risk assessment and value-creation insight.
- Growing Enterprises: Need senior technology guidance without the cost of a full executive technology organization.
- Public Sector Leaders: Need technology strategy, digital modernization and governance support.

BUSINESS OUTCOMES

Better Executive Decisions	Clear, independent technology options and decision trade-offs.
Technology Investment Discipline	Prioritized investments connected to strategy, value and risk.
Reduced Technology Risk	Earlier visibility into architecture, cybersecurity, vendor and operational risks.
Faster Transformation	Clear roadmaps, decision rights and executive governance accelerate execution.
Improved Technology Value	Portfolio and architecture decisions focus on measurable business outcomes.
Innovation with Control	AI and emerging technologies are evaluated for value, feasibility, risk and responsible adoption.

SPECIALIST ADVISORY MODULES

- Technology Strategy Review™ — assess alignment between business strategy and technology direction.
- Enterprise Architecture Advisory™ — architecture principles, target state and modernization decisions.
- Technology Due Diligence™ — independent technology, cyber, architecture and operational assessment.
- Cloud Strategy Advisory™ — cloud adoption, migration priorities, governance and optimization.
- AI Executive Advisory™ — AI strategy, use-case prioritization, governance and responsible adoption.
- Technology Vendor & Solution Advisory™ — independent requirements, evaluation and selection support.
- Digital Transformation Executive Advisory™ — transformation portfolio, governance and benefits realization.
- Technology Risk & Resilience Advisory™ — technology risk, cyber resilience, continuity and recovery strategy.

CISOG ADVISORY APPROACH

PHASE	ACTIVITY	OUTPUT
Listen	Understand business objectives, constraints, technology landscape and executive priorities	Executive context
Assess	Evaluate technology, architecture, risk, investment and capabilities	Independent baseline
Advise	Develop options, recommendations and decision trade-offs	Executive advisory
Decide	Support leadership through investment and strategic decisions	Decision pack
Execute	Provide governance and advisory support through implementation	Execution oversight
Measure	Track value, risk, performance and strategic alignment	Outcome reporting

WHY CISOG

CISOG Technology Consults LLC combines executive technology advisory with cybersecurity, GRC, digital transformation, IT governance and AI governance capabilities. This integrated perspective enables leaders to make technology decisions with business value, risk and long-term sustainability in view.

**LEAD WITH CLARITY.
DECIDE WITH CONFIDENCE.
DELIVER MEASURABLE VALUE.**

Independent technology counsel for critical decisions.

Schedule an Executive Technology Advisory consultation.
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