

BOARD CYBERSECURITY & AI ADVISORY

CYBER RISK • AI GOVERNANCE • RESILIENCE • OVERSIGHT • TRUST

CYBER RISK

- Threat exposure
- Resilience
- Risk appetite

AI GOVERNANCE

- AI strategy
- Responsible AI
- Oversight

BOARD OVERSIGHT

- Reporting
- Accountability
- Decisions

TRUST & VALUE

- Assurance
- Reputation
- Enterprise value

Board-ready insight that connects cyber risk and AI opportunity to enterprise strategy and accountability.

BOARD CYBERSECURITY & AI ADVISORY — BOARD-LEVEL RISK, OVERSIGHT & TRUST

Equip boards with the insight to challenge, govern and oversee cybersecurity and AI risk. CISOG Technology Consults LLC provides independent board-level advisory that translates cyber threats, technology risk, AI opportunities and responsible AI requirements into clear business implications, decisions and oversight actions.

THE BOARD CHALLENGE

- Cybersecurity is an enterprise risk, not simply an IT issue. Boards need visibility into material cyber exposure, resilience, preparedness and management accountability.
- AI introduces new strategic opportunities alongside risks involving data, privacy, security, model behavior, third-party dependency, intellectual property and regulatory expectations.
- Boards need concise, decision-relevant reporting—not technical dashboards that obscure the questions that matter.
- CISOG helps directors establish effective oversight without assuming management's operational responsibilities.

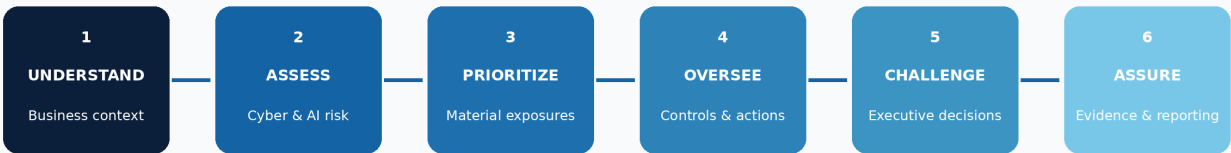
WHAT BOARD CYBERSECURITY & AI ADVISORY DELIVERS

ADVISORY DOMAIN	BOARD VALUE
Board Cyber Risk Oversight	Material cyber risks, risk appetite, threat exposure, resilience, incidents and management actions.
Cybersecurity Governance	Governance structures, accountability, policies, metrics and board reporting.
AI Governance & Oversight	AI strategy, responsible AI principles, risk classification, controls and accountability.
AI Risk & Assurance	AI use-case risk, data/model risks, third-party AI exposure and assurance questions.
Incident & Crisis Readiness	Board roles, escalation thresholds, crisis communications and tabletop oversight.
Third-Party & Supply-Chain Risk	Material technology, cloud, SaaS, AI and supplier risks requiring board visibility.
Regulatory & Compliance Oversight	Executive perspective on cybersecurity, privacy, AI and sector-specific obligations.
Executive Challenge & Decision Support	Independent questions, options and recommendations to strengthen management decisions.

BOARD CYBERSECURITY & AI ADVISORY PACKAGES

PACKAGE	TERM	PURPOSE / KEY OUTPUTS
Board Cyber Risk Diagnostic™	2–3 weeks	Independent baseline of cyber governance, material risks, resilience and board oversight maturity. • Board/committee interviews • Cyber risk maturity review • Risk reporting assessment • Board gap analysis • Priority recommendations
Board Cyber & AI Governance Review™	4–8 weeks	Assess board oversight of cybersecurity and AI and define a practical governance model. • Cyber oversight model • AI governance review • Accountability/RACI • Board metrics • Risk appetite considerations • Governance roadmap
Board Advisory Retainer™	Quarterly / Ongoing	Independent board and committee advisory for continuing cyber and AI oversight. • Quarterly board briefing • Cyber risk review • AI risk updates • Management challenge questions • Incident readiness advisory • Board reporting
Strategic Cyber & AI Assurance™	6–12+ months	Integrated assurance support across cyber resilience, AI governance and enterprise technology risk. • Cyber resilience oversight • AI governance assurance • Third-party risk • Control assurance • Crisis exercises • Executive/board reporting

BOARD CYBERSECURITY & AI OVERSIGHT MODEL



A practical oversight cycle for informed board challenge, accountability and assurance.

BOARD QUESTIONS CISOG HELPS ANSWER

BOARD QUESTION	ADVISORY FOCUS
Materiality	What cyber and AI risks could materially affect strategy, operations, reputation or enterprise value?
Preparedness	How resilient are we, and how confident are we that management can respond to a significant incident?
Accountability	Who owns the most important cyber and AI risks, and how is performance being measured?

BOARD QUESTION	ADVISORY FOCUS
AI Exposure	Where are we using AI, what data and models are involved, and what could go wrong?
Third Parties	Which technology, cloud, SaaS and AI providers create material concentration or dependency risk?
Investment	Are cybersecurity and AI investments aligned with business risk, strategy and measurable outcomes?
Assurance	What evidence should the board expect before accepting management's risk assertions?

FRAMEWORK & STANDARD ALIGNMENT

Depending on scope and jurisdiction, advisory engagements may reference NIST Cybersecurity Framework, NIST AI Risk Management Framework, ISO/IEC 27001, ISO/IEC 42001, CIS Controls, COBIT, ISO 31000, applicable privacy requirements and sector-specific regulatory expectations. The objective is not certification by default; it is practical, evidence-based board oversight and informed decision-making.

WHO IT'S FOR

- Boards of Directors: Need concise, independent insight into material cybersecurity and AI risks.
- Audit & Risk Committees: Need structured oversight, assurance and challenge frameworks.
- Technology / Cyber Committees: Need deeper understanding of cyber resilience, technology risk and AI governance.
- CEOs & Executive Teams: Need board-ready reporting and independent advisory support for high-impact decisions.
- Regulated Organizations: Need defensible governance and oversight of cyber, technology, data and AI risks.
- AI-Adopting Enterprises: Need responsible AI governance integrated with enterprise risk management.

BOARD OUTCOMES

Stronger Oversight	Boards understand material cyber and AI risks without becoming operationally involved.
Better Challenge	Directors have structured questions and evidence to challenge management effectively.
Improved Resilience	Leadership gains clearer visibility into preparedness, recovery and crisis response.
Responsible AI	AI opportunity is balanced with security, privacy, ethics, accountability and risk.
Greater Assurance	Board reporting connects risk statements to controls, metrics, evidence and actions.
Protected Enterprise Value	Cybersecurity and AI risks are considered in strategic, financial and reputational decisions.

SPECIALIST BOARD ADVISORY MODULES

- Board Cyber Risk Briefing™ — concise executive briefing on material cyber threats, risk and resilience.
- Board AI Governance Briefing™ — AI strategy, risk, governance and responsible-use considerations.
- Cyber Incident Board Tabletop™ — exercise board-level escalation, decisions, communications and oversight.
- AI Incident & Crisis Advisory™ — prepare leadership for material AI-related incidents and escalation.
- Cyber & AI Risk Appetite Advisory™ — help define practical risk appetite, thresholds and escalation principles.
- Board Metrics & Dashboard Advisory™ — design decision-useful cyber and AI reporting.
- Technology / AI Due Diligence™ — independent assessment for major transactions, investments or strategic initiatives.

CISOG BOARD ADVISORY APPROACH

PHASE	ACTIVITY	OUTPUT
Understand	Board priorities, business context, risk profile and governance responsibilities	Board context
Assess	Cybersecurity, AI governance, resilience, reporting and assurance maturity	Independent baseline
Prioritize	Identify material risks, gaps and decisions requiring attention	Priority risk agenda
Advise	Provide independent options, questions and recommendations	Board advisory pack
Exercise	Test escalation, crisis response and decision-making where appropriate	Readiness insight
Assure	Track actions, evidence, metrics and management accountability	Ongoing assurance

WHY CISOG

CISOG Technology Consults LLC combines cybersecurity, GRC, AI governance, digital transformation, IT governance and executive technology advisory. This integrated capability enables board-level conversations that connect cyber and AI risk to strategy, governance, resilience, compliance and enterprise value.

**PROTECT THE ENTERPRISE.
GOVERN AI WITH CONFIDENCE.
STRENGTHEN BOARD OVERSIGHT.**

Independent board-level cybersecurity and AI counsel.

Schedule a Board Cybersecurity & AI Advisory consultation.
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