



**CISOG**  
TECHNOLOGY CONSULTS LLC  
Secure. Transform. Govern. Grow.

## SMEs & GROWTH COMPANIES CAPABILITY STATEMENT

**Practical Technology. Stronger Security.  
Smarter Growth.**

CISOG Technology Consults LLC helps small and medium-sized businesses and fast-growing organizations strengthen cybersecurity, manage risk, govern technology and accelerate growth—without enterprise complexity or cost.



**SECURE**  
Protect what  
matters most



**TRANSFORM**  
Modernize and  
work smarter



**GOVERN**  
Manage risk and  
stay compliant



**GROW**  
Build capability  
and scale



### OUR CORE CAPABILITIES



#### CYBERSECURITY

Right-sized security programs, risk assessments, security awareness, incident readiness and ongoing protection for your business.



#### VCISO SERVICES

Access experienced cybersecurity leadership and strategic guidance—without the cost of a full-time CISO.

### BUILT FOR SMEs & GROWTH COMPANIES

- ✓ **Affordable & Scalable** – Solutions that fit your budget and grow with you.
- ✓ **Business-Focused** – Practical advice tied to your goals, risks and operations.

# CISOG TECHNOLOGY CONSULTS LLC

## PROFESSIONAL SERVICES CAPABILITY STATEMENT

### SECURE. TRANSFORM. GOVERN. GROW.

Strategic technology, cybersecurity and digital transformation advisory for professional services organizations seeking to protect client trust, modernize operations, manage technology risk and scale with confidence.

#### SECURE

Protect client data & systems

#### TRANSFORM

Modernize service delivery

#### GOVERN

Manage technology & risk

#### GROW

Scale capability & trust

### THE PROFESSIONAL SERVICES TECHNOLOGY CHALLENGE

Professional services firms compete on expertise, reputation, responsiveness and client trust. Their technology environment must therefore support secure collaboration, confidential information, resilient operations, efficient workflows, responsible AI adoption and scalable growth. CISOG provides integrated technology and cybersecurity advisory designed around these priorities.

### WHO WE SERVE

- Consulting, advisory and management consulting firms
- Accounting, audit and tax practices
- Law firms and legal services organizations
- Engineering, architecture and technical services firms
- Insurance, actuarial and risk advisory firms
- Real estate, property and professional advisory firms
- Marketing, media and creative professional services firms
- Specialist and knowledge-intensive service organizations

# Core Professional Services Capabilities

CISOG brings cybersecurity, governance, transformation and technology advisory together so professional services leaders can make better technology decisions and execute them with confidence.

## Cybersecurity & Cyber Resilience

Security assessments, cybersecurity strategy, security architecture, risk management, incident readiness, awareness and resilience.

## vCISO / Fractional Security Leadership

CISO-level guidance, executive reporting, security program governance and strategic oversight without requiring a full-time CISO.

## GRC & IT Governance

Technology governance, risk registers, policies, controls, compliance support, audit readiness and accountability.

## AI Governance & Responsible AI

AI policies, risk management, responsible use, security, privacy, third-party AI oversight and executive advisory.

## Digital Transformation

Digital strategy, process redesign, automation, enterprise architecture, modernization and technology-enabled operating models.

## Cloud & Infrastructure Advisory

Cloud strategy, migration planning, infrastructure modernization, resilience, security and scalable technology foundations.

## Software & Business Applications

Custom software, application modernization, integration, workflow automation, portals and business applications.

## Executive Technology Advisory

Independent counsel on IT strategy, architecture, investment priorities, technology risk and transformation decisions.

## Data Governance & Information Management

Data governance, information risk, access, lifecycle management, analytics foundations and decision-support capabilities.

## Technology Due Diligence

Independent technology and cybersecurity review for growth, investments, acquisitions, partnerships and major technology decisions.

# Priority Business Challenges We Address

CISOG can engage around a defined challenge or provide an integrated technology and cybersecurity improvement program.

## Client Data Protection

Protect confidential client information, intellectual property, financial data and business-critical records.

## Cybersecurity Risk

Identify and reduce cyber risks across people, processes, applications, endpoints, cloud and third parties.

## Technology Modernization

Replace or rationalize legacy technology while maintaining continuity of client service.

## Secure Remote & Hybrid Work

Strengthen identity, access, endpoint, collaboration and information-security controls.

## AI Adoption

Introduce AI with clear governance, security, privacy, accountability and business-value guardrails.

## Third-Party & Supply-Chain Risk

Assess technology providers, SaaS platforms and external dependencies that affect client trust.

## Operational Efficiency

Use automation, integration and process transformation to improve productivity and reduce technology friction.

## Growth & Scalability

Create technology foundations that support new offices, services, markets, clients and acquisitions.

# BUSINESS OUTCOMES

## Protect Client Trust

Improve confidentiality, integrity, availability and resilience of client-facing services.

## Improve Productivity

Reduce manual work and technology friction through automation, integration and modern tools.

## Strengthen Governance

Clarify technology ownership, risk management, policies, controls and executive oversight.

## Enable Responsible Innovation

Adopt AI, cloud and emerging technologies with appropriate governance and risk controls.

## Improve Technology Investment

Prioritize technology spending around business value, risk and strategic objectives.

## Scale with Confidence

Build resilient technology foundations that support growth, expansion and changing client expectations.

# Integrated Engagement Approach

CISOG uses a practical model: Understand → Assess → Strategize → Transform → Sustain & Improve.

| 01                                                                                              | 02                                                                                           | 03                                                                                     | 04                                                                                                  | 05                                                                                                       |
|-------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|
| <b>UNDERSTAND</b><br><br>Business strategy, services, clients, technology, risk and priorities. | <b>ASSESS</b><br><br>Current-state maturity, controls, architecture, gaps and opportunities. | <b>STRATEGIZE</b><br><br>Target state, priorities, governance and a practical roadmap. | <b>TRANSFORM</b><br><br>Implementation support, program governance, change and capability building. | <b>SUSTAIN &amp; IMPROVE</b><br><br>Metrics, monitoring, executive reporting and continuous improvement. |

## CISOG 360™ SOLUTIONS

|                                                                                                                                     |                                                                                                                                     |
|-------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|
| <b>CyberSecure 360™</b><br><br>Integrated cybersecurity assessment, risk reduction, governance, controls, awareness and resilience. | <b>vCISO 360™</b><br><br>Fractional cybersecurity leadership, governance, executive reporting and ongoing security advisory.        |
| <b>GRC 360™</b><br><br>Assess → Design → Implement → Monitor → Improve for technology governance, risk and compliance.              | <b>AI Governance 360™</b><br><br>Responsible AI adoption with policy, risk, security, privacy and oversight.                        |
| <b>Digital Transformation 360™</b><br><br>Connect strategy, architecture, technology, people, process, data and innovation.         | <b>Executive Technology Advisory</b><br><br>Independent technology counsel for high-impact decisions, modernization and investment. |

# Why Professional Services Organizations Choose CISOG

## Protect Reputation & Trust

Technology and cybersecurity are treated as business enablers for maintaining client confidence and protecting sensitive information.

## Integrated Capability

Cybersecurity, GRC, AI governance, digital transformation, cloud, software and executive technology advisory in one proposition.

## Business-First Advisory

Recommendations are tied to service delivery, growth, risk, client expectations and measurable business outcomes.

## Strategy to Execution

Support can span assessment and strategy through implementation, capability development and continuous improvement.

## Executive-Level Perspective

Translate complex technology and cyber issues into clear decisions for partners, boards and executive teams.

## Global Perspective. U.S.-Focused Delivery.

CISOG Technology Consults is the U.S. operation within the wider CISOG Group ecosystem, combining global perspective with U.S.-focused delivery.

# ENGAGEMENT OPTIONS

- Cybersecurity and technology assessments
- vCISO / fractional cybersecurity leadership
- GRC and IT governance programs
- AI governance and responsible technology advisory
- Digital transformation and modernization roadmaps
- Cloud, infrastructure and application advisory
- Technology due diligence and strategic reviews
- Executive and board technology advisory
- Cybersecurity, GRC and technology training

## LET'S SECURE, TRANSFORM AND GROW YOUR PROFESSIONAL SERVICES BUSINESS.

Discuss your cybersecurity, technology governance, AI, modernization or digital-transformation priorities with CISOG.

**Schedule a Professional Services Technology Consultation**

# CISOG Technology Consults LLC

## Secure. Transform. Govern. Grow.

U.S.-focused technology consulting and business advisory services specializing in cybersecurity, vCISO, GRC, AI governance, digital transformation and technology advisory.

**Website:** [cisogusa.cisoggroup.com](https://cisogusa.cisoggroup.com) | **Parent Group:** [cisoggroup.com](https://cisoggroup.com)

Content note: This capability statement uses the CISOG USA service architecture and professional-services positioning. Specific certifications, client references, registrations, contract vehicles and other externally verifiable claims should be inserted only after confirmation.