

DIGITAL TRANSFORMATION 360™

STRATEGY • TECHNOLOGY • PROCESS • PEOPLE • DATA • AI

STRATEGY

- Vision
- Roadmap
- Value

TECHNOLOGY

- Cloud
- Platforms
- Integration

PROCESS

- Automation
- Workflow
- Operating Model

PEOPLE

- Skills
- Change
- Adoption

Transform the enterprise around measurable business outcomes—not technology for technology's sake.

DIGITAL TRANSFORMATION 360™ — BUSINESS & TECHNOLOGY TRANSFORMATION

Transform how your organization operates, delivers value and grows. CISOG Technology Consults LLC helps organizations develop digital strategies, modernize technology, automate processes, strengthen data capabilities, enable AI and build sustainable digital operating models.

THE DIGITAL TRANSFORMATION CHALLENGE

- Organizations often invest in technology without sufficiently redesigning the processes, operating models, skills and governance required to realize business value.
- Legacy systems, fragmented data, manual workflows, disconnected applications and resistance to change can limit productivity and customer experience.
- Digital Transformation 360™ creates an integrated transformation roadmap that connects business strategy, technology, people, process, data and innovation.

WHAT DIGITAL TRANSFORMATION 360™ DELIVERS

CAPABILITY	WHAT IT COVERS
Digital Strategy	Enterprise digital vision, priorities, target outcomes, investment themes and transformation roadmap.
Business Process Transformation	Process assessment, redesign, automation, workflow optimization and operating-model improvement.
Technology Modernization	Application modernization, cloud strategy, architecture, integration and technology rationalization.
Data & Analytics	Data strategy, governance, architecture, analytics, dashboards and decision intelligence.
AI & Intelligent Automation	AI opportunity assessment, responsible AI governance, automation and AI-enabled business processes.
Digital Platforms	Digital workplace, customer-facing platforms, enterprise systems and platform integration.
Change & Adoption	Stakeholder engagement, communications, capability building, training and adoption management.
Transformation Governance	Portfolio governance, benefits tracking, risk management, KPIs and executive reporting.

DIGITAL TRANSFORMATION 360™ SERVICE PACKAGES

PACKAGE	TYPICAL TERM	PURPOSE / KEY OUTPUTS
Digital Transformation QuickScan™	1-2 weeks	Rapid executive baseline of digital maturity, transformation opportunities and constraints. • Digital maturity snapshot • Technology and process scan • Priority opportunities • Executive findings • 90-day action plan
Digital Strategy & Roadmap™	4-8 weeks	Define the future-state digital vision, strategic priorities and investment roadmap. • Digital strategy • Current/future-state assessment • Target architecture • Transformation roadmap • Investment priorities • KPIs and benefits
Digital Transformation Program™	3-12+ months	Design and implement prioritized transformation initiatives across technology, process, data and people. • Process transformation • Technology modernization • Cloud/integration • Data & analytics • Automation / AI • Change management • Program governance
Managed Digital Advisory™	Ongoing	Continuous transformation leadership, portfolio governance and technology advisory. • Executive advisory • Transformation portfolio reviews • Technology strategy • Benefits tracking • Innovation advisory • Vendor/solution reviews

DIGITAL TRANSFORMATION LIFECYCLE



A structured path from current-state assessment to sustainable digital capability and measurable business value.

TRANSFORMATION DOMAINS

DOMAIN	TRANSFORMATION FOCUS
Digital Operating Model	Redesign how work is organized, governed and delivered.
Enterprise Architecture	Define target-state architecture and technology standards.
Cloud & Infrastructure	Modernize infrastructure and enable scalable cloud capabilities.
Applications & Integration	Rationalize applications and connect systems through modern integration.

DOMAIN	TRANSFORMATION FOCUS
Data & Analytics	Create trusted data foundations for reporting, analytics and decision-making.
Automation & AI	Automate repetitive work and identify responsible AI opportunities.
Customer & Employee Experience	Improve digital journeys, collaboration and service delivery.
Innovation & Emerging Technology	Assess and govern emerging technologies for business value.

FRAMEWORK & APPROACH ALIGNMENT

CISOG can tailor Digital Transformation 360™ to the client's operating environment and transformation objectives. Depending on scope, engagements may incorporate enterprise architecture principles such as TOGAF, business process management, IT service management, agile delivery, cloud adoption practices, data governance, cybersecurity and responsible AI governance.

WHO DIGITAL TRANSFORMATION 360™ IS FOR

- CEOs & Boards: Need a transformation strategy tied to growth, efficiency, resilience and measurable value.
- CIOs / CTOs: Need an integrated modernization roadmap across applications, infrastructure, data and digital platforms.
- COOs: Need process transformation, automation and operating-model improvement.
- Business Unit Leaders: Need digital capabilities that improve customer experience, productivity and service delivery.
- Government & Public Sector: Need citizen-centric digital services, process automation and stronger digital governance.
- Growing Enterprises: Need scalable technology foundations that support expansion and innovation.

BUSINESS OUTCOMES

Growth	Enable new digital products, channels and business models.
Efficiency	Reduce manual work, process friction and technology complexity.
Agility	Enable faster response to market, customer and operational changes.
Better Decisions	Improve access to trusted data, analytics and decision intelligence.
Innovation	Create structured pathways for AI, automation and emerging technology adoption.
Resilience	Modernize technology and processes to improve continuity and adaptability.
Employee & Customer Experience	Deliver simpler, faster and more consistent digital journeys.

SPECIALIST MODULES

- Digital Maturity Assessment™ — benchmark digital capabilities and identify priority gaps.
- Technology Modernization Review™ — assess legacy technology, architecture and modernization priorities.
- Business Process Automation™ — identify and redesign high-value processes for automation.
- Cloud Transformation Advisory™ — cloud strategy, migration priorities, governance and optimization.
- Data & Analytics Strategy™ — data governance, architecture, analytics and decision intelligence.
- AI & Intelligent Automation Accelerator™ — identify, prioritize and govern AI-enabled transformation opportunities.
- Digital Government Transformation™ — citizen-centric service transformation and public-sector process modernization.

CISOG TRANSFORMATION APPROACH

PHASE	ACTIVITY	PRIMARY OUTPUT
Discover	Business, technology, process, data and stakeholder discovery	Current-state baseline
Strategize	Define vision, objectives, priorities and transformation roadmap	Digital strategy
Design	Define target operating model, architecture, processes and initiatives	Future-state blueprint
Transform	Execute prioritized initiatives and manage change	Implemented capabilities
Enable	Build skills, adoption, governance and operating discipline	Sustainable adoption
Optimize	Measure benefits, improve performance and continuously innovate	Continuous value

WHY CISOG

CISOG Technology Consults LLC brings together digital transformation, cybersecurity, GRC, IT governance, AI governance and technology advisory capabilities. This integrated perspective helps organizations transform while keeping security, risk, governance and business value connected.

**TRANSFORM WITH PURPOSE.
MODERNIZE WITH CONFIDENCE.
GROW WITH AGILITY.**

Turn digital ambition into measurable business outcomes.

Schedule a Digital Transformation 360™ consultation.
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