AI READINESS ASSESSMENTS

Helping you safely adopt, govern and scale artificial intelligence

AI brings opportunity – and risk.

Our AI Readiness Assessment helps you evaluate your governance, risk, and compliance position before implementing or scaling AI in your organisation. Built on our proprietary **AM AI SAFE** framework, this service ensures your AI initiatives are secure, ethical, and explainable.

📘 What Is an AI Readiness Assessment?

An **AI Readiness Assessment** is a structured review of your organisation's preparedness to safely adopt or expand the use of Artificial Intelligence — whether through in-house development or third-party tools like Microsoft Copilot, ChatGPT, or industry-specific AI platforms.

We help you:

- Identify where AI is currently being used (or could be)
- Evaluate existing policies, risks, and controls
- Understand legal, ethical, and privacy obligations
- Establish guardrails that align with your values, stakeholders, and regulators

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🔍 Our Framework: AM AI SAFE

Our proprietary **AM AI SAFE** (**A**ssesment and **M**onitoring of **AI** **S**afety, **A**ccountability, **F**airness and **E**thics) framework is built around 11 critical domains of AI governance, aligned to national and international standards including:

- Australia's AI Ethics Principles
- NIST AI RMF
- ISO/IEC 42001
- Australia's Voluntary AI Safety Standards
- EU AI Act
- OECD AI Principles

Key Assessment Domains:

Designed to answer fundamental questions concerning an organization's readiness or capacity to implement AI safely and securely:

- **Fairness** - *"Does your AI treat all users and groups equitably, avoiding bias in decisions and outcomes?"*
- **Transparency** - *"Is your AI open and clear about how it makes decisions and processes information?"*
- **Explainability** - *"Can your AI clearly explain its decisions in a way that is understandable to users and stakeholders?"*
- **Accountability** - *"Is your AI designed to ensure responsibility and accountability for its actions and outcomes?"*
- **Data Integrity** - *"Does your AI rely on accurate, complete, and reliable data to ensure trustworthy outcomes?"*
- **Reliability** - *"Is your AI consistent and dependable in its performance under varying conditions?"*
- **Security** - *"Is your AI protected against unauthorized access, manipulation, and cyber threats?"*
- **Privacy** - *"Does your AI safeguard personal data and comply with privacy regulations?"*
- **Sustainability** - *"Is your AI designed to minimize environmental impact and promote energy efficiency?"*
- **Inclusivity** - *"Does your AI ensure accessibility and fairness for diverse users, including underserved and marginalized groups?"*
- **Safety** - *"Is your AI designed to prevent harm and operate safely in all scenarios?"*

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📋 What You Get

- ✅ 60–90 min discovery session with your leadership, technical, and risk teams
- ✅ Structured walkthrough of the AM AI SAFE domains
- ✅ Written report summarising strengths, gaps, and recommendations
- ✅ Prioritised action plan aligned to your AI risk appetite
- ✅ Optional follow-up advisory sessions to support implementation

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🎯 When You Should Use This

- You're planning to deploy AI in your workplace or service delivery
- Teams are already experimenting with tools like ChatGPT, Copilot, or AI analytics
- You need to meet AI governance or transparency expectations from stakeholders
- You want to align with best practice frameworks (NIST, ISO 42001, Australian guidelines)

🏛️ Trusted by Regulated & Responsible Organisations

Our framework is aligned to both risk-driven sectors (e.g. government, critical infrastructure, healthcare) and innovation-focused industries (startups, research, fintech) — giving you both structure and flexibility.

💬 What Our Clients Say

"We wanted to integrate AI into our service delivery — but didn't know how to manage the risks. vCISO.One helped us identify the key issues, draft governance policies, and explain it clearly to our board."

— Director of Innovation, Local Government Authority

💼 Why Work With vCISO.One?

We bring a rare combination of:

- Cybersecurity + privacy expertise
- Governance and risk consulting
- Deep understanding of emerging tech like generative AI
- A structured, repeatable, and standards-aligned framework

We don't hype AI. We make it safe, practical, and aligned with your mission.

Get AI-Ready, Safely

Start your AI journey with confidence.
Book a free consultation or request an **AM AI SAFE** overview session today.

Schedule a FREE AI Readiness Call

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