AI Readiness Assessment Results
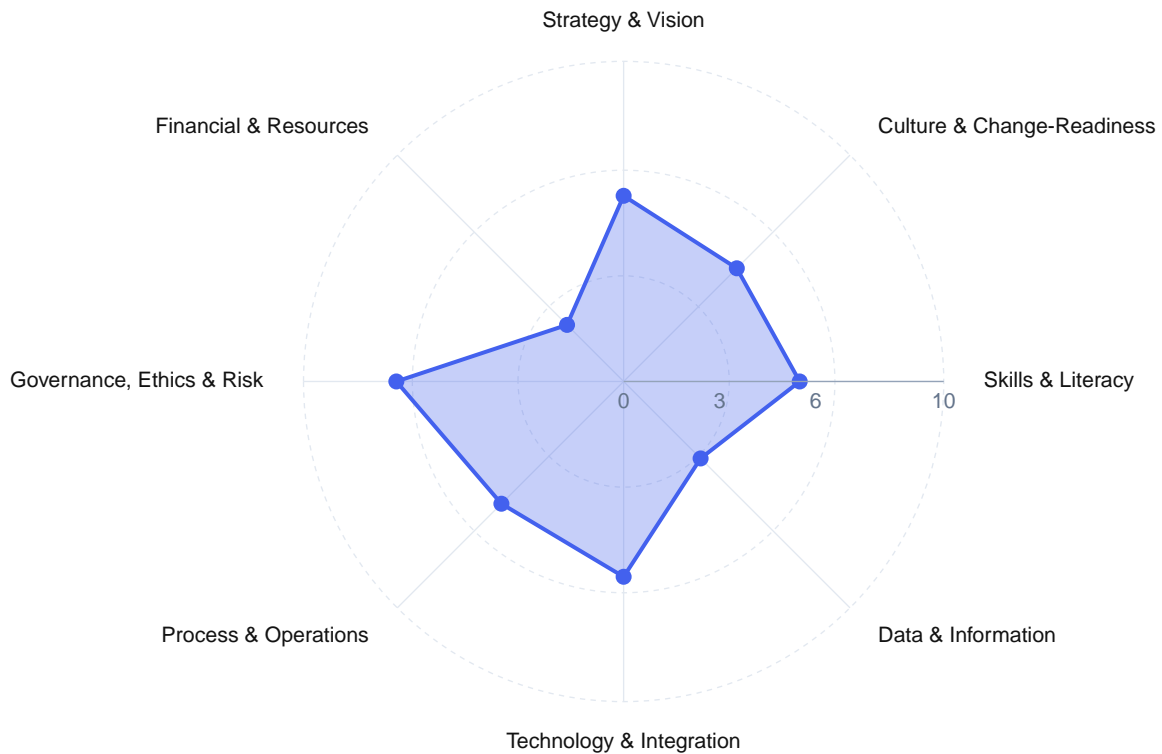
Based on: AI Readiness

Score: 5.3 / 10

Report generated on: November 18th, 2025

AI Readiness Score

Based on your responses, your organization is at the developing stage of AI readiness.

This radar chart shows your organization's score across different dimensions of AI readiness. Higher scores (closer to the edges) indicate greater maturity in that category.

AI Readiness Assessment Overview

Based on your assessment score of 5.3/10 and insights from "MyZone AI Blueprint"

MyZone AI Ltd's assessment highlights several critical opportunities and challenges in its path toward becoming an AI-first organization. While Governance, Ethics & Risk and Technology & Integration show relative strength, there are urgent weaknesses in Data & Information and Financial & Resources. These gaps threaten the scalability, automation potential, and resilience of the organization. Addressing these areas is vital for unlocking further efficiency gains, supporting secure AI deployment, and ensuring a sustainable transformation. Keeran Networks could play a pivotal role in establishing robust data infrastructure and resource planning, which are foundational for all subsequent AI-driven initiatives. Immediate attention to these deficits is crucial to avoid compounding inefficiencies and to remain competitive in the rapidly evolving AI landscape.

Strategic Alignment & AI Vision

Current performance indicates some clarity in AI direction, but vision and alignment across teams require further strengthening. Without a strong, shared vision, momentum around AI initiatives may stall and adoption could remain fragmented. Prioritize executive workshops to define and communicate a clear AI vision, and create a roadmap with milestones. Regularly revisit and update the strategy to ensure relevance in a fast-evolving environment.

How You Performed

• Current Score: 5.8 / 10 (58%)
• Trend: First-time assessment

Key Best Practices

1. Facilitate leadership sessions to define AI vision
2. Publish and share AI strategy roadmap with all teams
3. Set quarterly AI objectives and review progress

AI Culture & Change Management

Change-readiness is moderate, signaling some openness but also pockets of resistance or uncertainty. Cultural inertia can delay or undermine AI adoption. Address resistance with targeted communications, highlight early wins, and establish learning communities. Encourage experimentation and reward AI-driven innovation to accelerate cultural transformation.

How You Performed

• Current Score: 5 / 10 (50%)
• Trend: First-time assessment

Key Best Practices

1. Communicate AI benefits through real-world case studies
2. Create cross-functional AI learning groups
3. Recognize and reward employees driving AI adoption

AI Skills & Digital Literacy

Employee skills and AI literacy are emerging but not yet robust. Without foundational skills, AI initiatives risk stalling at the pilot stage. Launch targeted training programs, leverage interactive micro-challenges, and track individual progress. Role-specific education will accelerate adoption and help foster internal AI champions.

How You Performed
- Current Score: 5.5 / 10 (55%)
- Trend: First-time assessment

Key Best Practices

1. Implement role-based AI training modules
2. Launch regular micro-challenges to build confidence
3. Track and share team progress on AI upskilling

Data Structure & Accessibility

This is a critical weakness. Data is poorly structured, scattered, or inaccessible, which undermines AI readiness and automation potential. Immediate action is required to centralize, label, and secure all business data. Appoint a data steward, implement clear naming conventions, and ensure all systems are API-ready. Without resolving this, all downstream AI benefits will remain out of reach.

How You Performed
- Current Score: 3.4 / 10 (34%)
- Trend: First-time assessment

Key Best Practices

1. Appoint a data stewardship lead
2. Centralize and label core business data
3. Standardize data storage and access protocols

AI Tools & Systems Integration

Technology adoption is above average, but integration and interoperability need improvement to unlock full potential. Evaluate and map out current tool usage, identify integration gaps, and prioritize API-based systems. Build a prompt repository and ensure team members are using current tools effectively.

How You Performed

• Current Score: 6.1 / 10 (61%)
• Trend: First-time assessment

Key Best Practices

1. Audit current AI tool usage and integration gaps
2. Prioritize adoption of API-compatible systems
3. Create a shared prompt repository for best practices

Process Mapping & Operational Efficiency

Processes are partially mapped, but lack the clarity and consistency needed for automation. Begin by cataloging high-frequency, high-impact processes. Use automated interview tools to speed up documentation and identify automation-ready workflows. This will reduce bottlenecks and prepare the organization for intelligent process automation.

How You Performed

• Current Score: 5.4 / 10 (54%)
• Trend: First-time assessment

Key Best Practices

1. Inventory and document recurring business processes
2. Leverage AI tools for process mapping interviews
3. Prioritize high-impact processes for automation

AI Governance, Ethics & Risk Management

Governance and risk management practices are solid, providing a secure foundation for scaling AI initiatives. Continue to update ethical standards and risk protocols as technology evolves. Regularly involve cross-functional stakeholders in risk assessment and ensure compliance with new data regulations.

How You Performed

- Current Score: 7.1 / 10 (71%)
- Trend: First-time assessment

Key Best Practices

1. Review AI risk protocols quarterly
2. Engage stakeholders in ongoing ethics reviews
3. Monitor regulatory changes and update compliance processes

Financial Planning & Resource Allocation

This is the most urgent area for intervention. Limited resources and lack of financial planning are significant barriers to AI and automation projects. Develop a dedicated AI budget, seek cost-effective tools, and build business cases for investment. Explore partnerships or grants to supplement internal resources.

How You Performed

- Current Score: 2.5 / 10 (25%)
- Trend: First-time assessment

Key Best Practices

1. Establish a dedicated AI/automation budget
2. Pursue external funding or grant opportunities
3. Build strong business cases for AI investment

►Top 5 AI Rocks for Next Quarter

Highest-impact, easiest-to-implement priorities for the next 90 days

To accelerate your AI transformation, focus on these top 5 rocks for the next 90 days:

1. Appoint a data stewardship lead

Centralized ownership is the fastest way to improve data quality and unlock automation.

2. Establish a dedicated AI/automation budget

Without targeted funding, AI projects stall before they start—this drives sustainable progress.

3. Inventory and document recurring business processes

Clear process visibility enables targeted automation and reduces operational friction.

4. Implement role-based AI training modules

Equip every team member with relevant AI skills to boost adoption and internal confidence.

5. Audit current AI tool usage and integration gaps

Identifies immediate integration opportunities and ensures your technology stack is built to scale.

Your Assessment Responses

Detailed breakdown of your answers (Page 1 of 5)

Strategy & Vision

Our Vision / 3-year picture / 1-year plan explicitly considers an AGI future.

Agree

Strategy & Vision

The company sets at least one corporate AI Rock each quarter, with a measurable outcome.

Strongly Disagree

Strategy & Vision

Every team member sets one personal AI Rock each quarter, tailored to role and proficiency.

Agree

Strategy & Vision

Our Ideal Customer Profile (ICP) is reviewed annually for AI alignment.

Agree

Strategy & Vision

We benchmark our AI ambitions against competitors at least once a year and are progressing toward real-time insights.

Neutral

Strategy & Vision

Specific AI Key Performance Indicators (KPIs) appear on the company Scorecard.

Agree

Culture & Change-Readiness

Staff feel safe proposing automation ideas.

Disagree

Culture & Change-Readiness

AI-related wins are celebrated publicly (Slack, all-hands, etc.).

Strongly Agree

Culture & Change-Readiness

We follow a simple communication plan for any tech change.

Neutral

Culture & Change-Readiness

Automated feedback loops collect team & customer input.

Strongly Disagree

Your Assessment Responses

Detailed breakdown of your answers (Page 2 of 5)

Culture & Change-Readiness

Core values and the People-Tracker include at least one AI-aligned metric.

Agree

Skills & Literacy

Every team member sets an AI-Educational Rock each quarter, tailored to role and proficiency.

Agree

Skills & Literacy

We assess digital/AI literacy for every team member twice a year and tailor follow-up training plans.

Agree

Skills & Literacy

AI literacy is built into new-hire onboarding.

Disagree

Skills & Literacy

Each department names an AI Champion.

Neutral

Skills & Literacy

A senior AI advisor (in-house or fractional) is available for guidance.

Neutral

Data & Information

A single Data Champion owns company-wide data practices.

Strongly Disagree

Data & Information

Our business has reliable, automated data backups that are tested regularly.

Strongly Agree

Data & Information

A one-page data strategy is reviewed each quarter.

Strongly Disagree

Data & Information

Key customer and operations data live in one CRM/ERP or shared platform.

Disagree

Your Assessment Responses

Detailed breakdown of your answers (Page 3 of 5)

Data & Information

A simple data-flow diagram shows how data moves between systems.

Strongly Disagree

Data & Information

We enrich first-party data whenever possible.

Strongly Disagree

Data & Information

Files and records carry consistent metadata/tags for easy search.

Agree

Data & Information

Our main systems expose APIs or connect via Make / n8n web-hooks.

Agree

Technology & Integration

Core tools are cloud-based and "AI-ready" (modern, open APIs).

Agree

Technology & Integration

We have real-time visibility into our network and system health (uptime, performance, and security).

Agree

Technology & Integration

An integration platform (Make or n8n) already handles simple hand-offs.

Agree

Technology & Integration

Our cloud systems are integrated, secure, and optimized for collaboration (e.g., Microsoft 365, Teams, or SharePoint).

Disagree

Technology & Integration

Company communications are stored in Slack/Teams channels that mirror projects or clients for future AI search.

Disagree

Technology & Integration

We proactively monitor our company hardware to ensure it can support modern AI tools and resource-intensive applications.

Agree

Your Assessment Responses

Detailed breakdown of your answers (Page 4 of 5)

Technology & Integration

Preferred vendors and partners for AI integrations are identified and vetted.

Agree

Process & Operations

Top revenue- or time-heavy processes are mapped in living SOPs.

Strongly Disagree

Process & Operations

Each SOP flags pain-points or bottlenecks for potential automation.

Neutral

Process & Operations

We have a trusted IT partner who proactively aligns technology decisions with our business goals.

Strongly Agree

Process & Operations

A Prioritisation Matrix (ROI, time-to-impact, resource alignment) ranks which processes to tackle first.

Agree

Process & Operations

Baseline metrics (time, cost, errors) are captured before any change.

Agree

Process & Operations

Weekly Level-10 / strategy meetings follow a consistent agenda that includes an AI discussion segment.

Disagree

Governance, Ethics & Risk

A plain-English Data & AI Policy covers privacy, bias, and acceptable use.

Strongly Agree

Governance, Ethics & Risk

We maintain up-to-date cybersecurity measures including endpoint protection, multi-factor authentication (MFA), and an incident-response procedure.

Agree

Governance, Ethics & Risk

A cross-functional AI Governance Team meets at least twice a year.

Strongly Disagree

Your Assessment Responses

Detailed breakdown of your answers (Page 5 of 5)

Governance, Ethics & Risk

Data collection complies with GDPR / CCPA / PIPEDA (as applicable).

Disagree

Governance, Ethics & Risk

We have a clearly documented business continuity and disaster-recovery plan.

Strongly Agree

Governance, Ethics & Risk

A lightweight incident-response plan exists for digital tools and data issues.

Strongly Agree

Governance, Ethics & Risk

We keep an audit trail of key-system changes for e 90 days.

Strongly Agree

Financial & Resources

A dedicated AI budget line covers tools, training, and advisory help.

Disagree

Financial & Resources

Government grants or tax credits (e.g., SR&ED, IRAP, CDAP) are tracked and applied for when eligible.

Strongly Disagree

Financial & Resources

We run a total-cost-of-ownership (TCO) check—licences, staff time, support—before green-lighting any AI initiative.

Neutral