



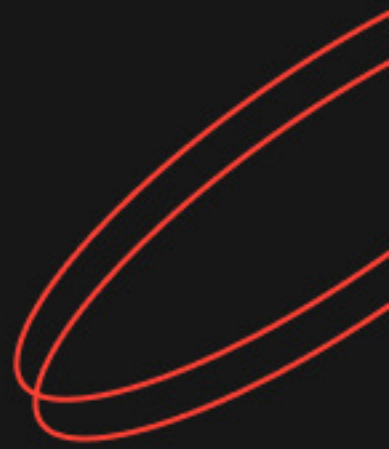
Is Your Business Ready For Artificial Intelligence? Find Out in 10 Minutes

Before investing in AI technology, successful enterprises **conduct thorough readiness assessments**. It is used to evaluate your organization's preparedness for AI implementation across critical business functions.

How to use this assessment

This diagnostic tool evaluates your enterprise across the critical factors that determine AI success.

Complete the relevant industry section(s) for your organization, marking each statement as  (Yes) or  (No).



Industry-specific AI readiness assessment

AI in finance and compliance

Data foundation	Operational readiness	Internal alignment
<ul style="list-style-type: none"><input type="checkbox"/> Do you have centralized, structured financial data across systems?<input type="checkbox"/> Can you access historical transaction data for pattern analysis?<input type="checkbox"/> Is your data governance framework compliant with financial regulations?<input type="checkbox"/> Do you maintain clean, standardized customer data across all touchpoints?	<ul style="list-style-type: none"><input type="checkbox"/> Can you test AI solutions without disrupting core banking operations?<input type="checkbox"/> Do you have processes for explaining AI decisions to regulators?<input type="checkbox"/> Is your IT infrastructure capable of real-time fraud detection processing?	<ul style="list-style-type: none"><input type="checkbox"/> Are stakeholders aligned on specific use cases (fraud detection, risk assessment)?<input type="checkbox"/> Do you have clear KPIs for measuring AI project success?<input type="checkbox"/> Have you identified executive sponsors for AI initiatives?

Your Score: __/10



AI in manufacturing and industrial

Data infrastructure	Technical integration	Internal alignment
<ul style="list-style-type: none"><input type="checkbox"/> Do you collect real-time data from equipment and production lines?<input type="checkbox"/> Is your operational data integrated across facilities?<input type="checkbox"/> Can you access maintenance history and equipment performance metrics?<input type="checkbox"/> Do you have quality control data that's digitized and searchable?	<ul style="list-style-type: none"><input type="checkbox"/> Can your existing systems integrate with AI-powered analytics platforms?<input type="checkbox"/> Do you have the infrastructure for predictive maintenance solutions?<input type="checkbox"/> Are your production systems capable of automated adjustments based on AI insights?	<ul style="list-style-type: none"><input type="checkbox"/> Do teams understand how AI can optimize production workflows?<input type="checkbox"/> Are you prepared for the change management required for AI adoption?<input type="checkbox"/> Do you have technical staff capable of maintaining AI systems?

Your Score: __/10



AI in healthcare administration

Data quality & access	Regulatory alignment	Staff preparedness
<ul style="list-style-type: none"><input type="checkbox"/> Do you have patient and operational data structured and accessible?<input type="checkbox"/> Do you have proper data privacy and HIPAA compliance frameworks?<input type="checkbox"/> Can you integrate AI tools with existing EHR systems?<input type="checkbox"/> Do you maintain comprehensive clinical outcome data?	<ul style="list-style-type: none"><input type="checkbox"/> Do you understand the FDA and regulatory requirements for AI in healthcare?<input type="checkbox"/> Can you demonstrate explainable AI for business decisions in clinical settings?<input type="checkbox"/> Have you established protocols for AI model validation and monitoring?	<ul style="list-style-type: none"><input type="checkbox"/> Are clinical and administrative teams ready to work alongside AI systems?<input type="checkbox"/> Do you have clear protocols for AI-assisted decision-making?<input type="checkbox"/> Is your organization committed to ongoing AI training for healthcare staff?

Your Score: __/10



AI in retail and e-commerce

Customer data integration	Technology infrastructure	Business process alignment
<ul style="list-style-type: none"><input type="checkbox"/> Do you have unified customer data across touchpoints?<input type="checkbox"/> Can you track customer behavior and preferences accurately?<input type="checkbox"/> Is your inventory data real-time and accessible?<input type="checkbox"/> Do you capture comprehensive product interaction data?	<ul style="list-style-type: none"><input type="checkbox"/> Can your e-commerce platform integrate with intelligent analytics systems?<input type="checkbox"/> Do you have the capability for real-time personalization?<input type="checkbox"/> Are your systems capable of dynamic pricing based on AI recommendations?	<ul style="list-style-type: none"><input type="checkbox"/> Are teams prepared to act on AI-driven insights?<input type="checkbox"/> Do you have clear goals for customer experience improvement?<input type="checkbox"/> Can you measure the impact of AI on customer lifetime value?

Your Score: __/10



AI in technology & software companies

Development infrastructure	Product strategy	Technical capabilities
<ul style="list-style-type: none"><input type="checkbox"/> Do you have robust data pipelines for collecting user behavior data?<input type="checkbox"/> Can your development teams deploy and monitor AI models in production?<input type="checkbox"/> Do you have A/B testing capabilities for AI-driven features?<input type="checkbox"/> Is your codebase structured to support ML model integration?	<ul style="list-style-type: none"><input type="checkbox"/> Have you identified specific user problems that AI can solve?<input type="checkbox"/> Do you have clear metrics for measuring AI feature success?<input type="checkbox"/> Can you collect user feedback on AI-powered features effectively?	<ul style="list-style-type: none"><input type="checkbox"/> Do you have data scientists and ML engineers on staff?<input type="checkbox"/> Are your systems designed for scalable AI model deployment?<input type="checkbox"/> Do you have processes for continuous model improvement?

Your Score: __/10



AI in logistics and supply chain

Operational data	System integration	Process optimization
<ul style="list-style-type: none"><input type="checkbox"/> Do you collect real-time location and route data?<input type="checkbox"/> Can you access historical delivery performance metrics?<input type="checkbox"/> Do you have integrated data across fleet, warehouse, and customer systems?<input type="checkbox"/> Is your fuel consumption and maintenance data digitized?	<ul style="list-style-type: none"><input type="checkbox"/> Can your routing systems accept AI-powered optimization recommendations?<input type="checkbox"/> Do you have the capability for dynamic route adjustments?<input type="checkbox"/> Are your warehouse systems ready for AI-driven inventory management?	<ul style="list-style-type: none"><input type="checkbox"/> Are teams prepared to act on AI-generated efficiency insights?<input type="checkbox"/> Do you have clear KPIs for measuring logistics performance improvements?<input type="checkbox"/> Can you measure the ROI of route optimization and predictive maintenance?

Your Score: __/10



AI opportunity assessment scoring guide

8-10 "Yes" answers: High AI readiness

Your organization has strong foundational capabilities across data, technology, and organizational alignment.

You're positioned to launch low-risk AI pilot projects with confidence and can expect positive ROI within 6–12 months. Focus on strategic use case selection and implementation excellence.

5-7 "Yes" answers: Moderate AI readiness

You have solid foundations, but critical gaps exist that could impact AI success. Addressing 2–3 key areas will significantly improve outcomes. Invest 3–6 months in targeted improvements before major AI initiatives. Start with low-risk automation while building capabilities.

4 or fewer "Yes" answers: Low AI readiness

Foundation building is essential before AI implementation. Rushing into AI projects now risks joining the 70%+ failure rate. Focus on data governance, system integration, and organizational alignment first. Strategic preparation over 6–12 months will position you for rapid and successful AI adoption.