



Service Description Overview: AI Readiness Assessment

Purpose

The Generative AI Readiness Assessment is designed to offer a **comprehensive evaluation of your current position** in terms of potential for adopting and benefiting from **Generative AI**. The assessment not only measures the technical compatibility but also delves into organizational **capabilities, compliance standards, and potential use cases**, ensuring that clients can transition to AI-centric processes seamlessly.

Methodology

Our comprehensive AI Readiness Assessment is carried out over the course of three weeks via a **combination of interactive workshops, breakaway working sessions**, and follow-up meetings customized to each of our clients' needs and availability. Over the course of the Assessment, we evaluate and **score 8 KPIs** that are critical to AI Readiness and organize our findings into easily consumable reports and proposed action plans for AI Adoption.

Week 1

Kick-off and Inventory

- Generative AI Level-Set
- Platform Inventory – identify data sources and relevant applications
- Identify Objectives and Key Results (OKRs)

Week 2

Discovery & Investigation

- Identify 3-5 potential Business Usecases
- Strategic Whiteboarding
- Usecase MVP Plan

Week 3

Assessment Report Compilation & Review

- AI Readiness Scorecard
- Priority Usecase Report
- AI Adoption Roadmap
- Set of Recommendations

Assessment Metrics

We examine your platform and application 8 KPIs that have a critical impact on AI Readiness. The following outline defines the KPIs and provides an example of some of the measures.



Data Readiness

- Inventory analysis
- Collection capabilities
- Data Security and Privacy
- Data Usability
- Access Configurations
- Data Volume
- Data Quality
- Data Diversity
- Data Relevance
- Data Labeling and Annotation

Security Readiness

- Data Security and Privacy
- Model Security
- Infrastructure Security
- End-point Security
- Operational Security
- Third-party Dependencies
- Training Data Provenance
- Secure Deployment
- Testing Robustness

Industry Compliance

- Data Protection and Privacy
- Transparency and Explainability
- Bias and Fairness
- AI in Safety-critical Applications
- Financial Regulations
- Medical and Health Regulations
- Environmental & Sustainability Regulations
- Intellectual Property Regulations
- Consumer Protection
- Supply Chain and Trade Compliance

Organizational Readiness

- AI Alignment and Commitment
- Capacity Measurement
- Skills and Expertise
- AI Adoption Sentiment
- Strategic Vision
- Change Management Capability
- Organizational Resilience
- Resource Allocation
- Talent Acquisition and Retention
- Knowledge Management



Infrastructure/Platform

- Compute Capacity
- Scalability
- Data Storage and Management
- Network Infrastructure
- Cloud Integration and Adoption
- Platform Compatibility
- Development & Testing Environments
- Security and Compliance
- Backup and Disaster Recovery
- Monitoring and Maintenance

AI Current State

- Existing AI Implementations
- Maturity of AI Implementations
- Technologies and Frameworks in Use
- Data Utilization
- Skill Set and Expertise
- Integration with Business Processes
- Stakeholder Engagement & Feedback
- Ethical and Responsible AI Practices
- Challenges and Barriers Faced
- Performance Metrics and KPIs

Business Use Cases

- Relevance to Business Strategy
- ROI Potential
- Operational Impact
- Market Competitiveness
- Stakeholder Value
- Feasibility and Complexity
- Data Availability and Quality
- Time to Value
- Scalability
- Ethical & Regulatory Considerations

Automation Readiness

- Current Automation Landscape
- Process Standardization
- IT Infrastructure
- Strategic Vision
- Feedback mechanisms

Artifacts Delivered

» Executive Summary

A concise and compelling ‘**Board Ready**’ summary of your custom AI strategy, ready to be presented to **key stakeholders and decision-makers**.

» Priority Use Case Report

A comprehensive analysis and strategic recommendations for a priority use case within your organization.

- » Personalized Suggestions: 1-5 Generative AI Business Usecases for the client
- » Evaluate use cases by potential business Value and Feasibility/Cost
- » Outline of the essential features and require functions of a Usecase MVP with Roadmap

» AI Readiness Scorecard

A comprehensive card detailing the client's standing on each of the eight measures, **providing an at-a-glance view of areas** of strength and potential improvement.

» AI Adoption Roadmap

A **clear and actionable path** outlining the steps and processes needed to **transition to a more AI-centric model**, considering the current readiness score.

» Set of Recommendations

Specific suggestions and recommendations that are designed considering the **client's unique business model**, industry, and readiness score, ensuring the best path forward for Generative AI adoption.

Pricing

A comprehensive three-week assessment will range from \$20k - \$30k



Summary

By undertaking this Generative AI Readiness Assessment, businesses can ensure they are not only technically prepared but organizationally poised to harness the power of Generative AI, leading to more efficient processes, informed decisions, and enhanced growth prospects.