

Rapid Prototype

AI Use Case Workshop and Rapid Prototype Service to determine AI feasibility and accelerate your AI journey

Solution Overview

The AI Use Case Workshop & Rapid Prototype Service is designed to help organizations identify, prioritize, and rapidly prototype AI use cases that align with their strategic goals. This service aims to transform enterprises into data-driven entities by leveraging artificial intelligence and machine learning.

Benefits of Serverless Data Pipelines

- **Explore and Evaluate Use Cases:** Understand and assess potential AI use cases based on data availability, feasibility, and business value
- **Prioritize Use Cases:** Identify the top 2-3 use cases for initial development and prototyping
- **Define Metrics and ROI:** Establish key performance indicators (KPIs) and potential return on investment (ROI) for each use case
- **Prepare for Development:** Determine prerequisites and dependencies before beginning the prototype development phase

Key Outcomes

Identified Use Cases for Prototyping including Discovery & Prioritization based on solution feasibility and metrics

Detailed summaries of top use cases

Quadrant charts for use cases and executive buy-in

Rapid Prototype Deliverables:

- Prototype development
- Functional review

Growth and launch plan to take the prototype to production

Documented prototype architecture and code overview

Rapid Prototype Activities



Requirements Gathering and Design



Analysis of AI Potential



Demo and Detailed Review of Prototype Code & Architecture



Workshop-Driven Review of Top 1-3 Use Cases



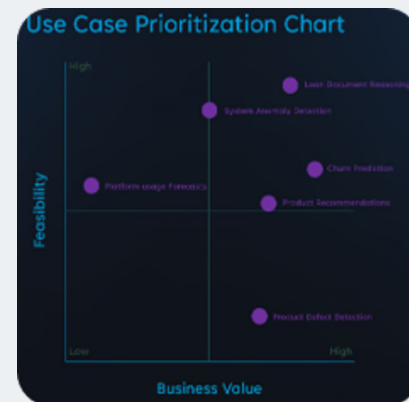
Definition of KPIs to Best Determine ROI Potential



Roadmap and Plan for Taking the Prototype to Production

Our Commitment to You

AHEAD is committed to providing you with a modern way to swiftly assess your structured datasets.



How To Get Started

- Schedule a briefing with the AHEAD team to unlock your Platform Engineering capabilities
- Schedule a demo of our Data Quality Accelerator

AHEAD

Learn. Grow. Achieve

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