Artificial intelligence proof of concept

Rapidly determine the feasibility and potential value of a proposed AI solution with Microsoft Copilot and Azure OpenAI services.

2-4 week engagement

Minimize the development and implementation risks of an artificial intelligence business solution with an exploratory proof of concept. This engagement provides a fast, cost-effective determination of practicality and return on investment (ROI), and quickly validates a concept, assesses the potential benefits, limitations, and challenges, while preserving valuable time and resources. Not only will you be able to make a well-informed decision, but you will also gain insight into the evolution of Microsoft Copilot and AzureOpen AI services.

Designed to build confidence, our AI proof of concept is a cross-team collaborative effort, complete with recommendations on how to move forward with a minimum viable product (MVP) plan to test the core of the concept with users. Get ready to maximize your ROI while accelerating your strategic growth initiatives.

Expected outcomes

- ✓ Aligned AI investment with business objectives
- ✓ Validation of solution feasibility prior to initiating large-scale investing
- ✓ Identified risks, challenges, and limitations
- ✓ Determine the measurable value and impact of an AI solution
- ✓ Establish the resources required to scale the solution

What's included
To be tailored to your organization's needs.

Engagement overview

Objectives	• Detailed requirements gathering for the artificial intelligence scenario • Journey mapping of the artificial intelligence solution • Identification of key investments required • Address on how to mature solution and establish technology backbone • Document the benefits and value to the business • Demonstration of the proof of concept
Activities	• Solution assessment • Assess right-fit and approach for change • Journey mapping collaboration • Determine organizational, security and compliance requirements • Calculate the total cost of ownership and the return on investment
Deliverables	• Demo the concept • Presentation to establish technology backbone • Budget, solution procurement, timing, and resources documentation • Return on investment and total cost of ownership demonstration
Timing	• 2-4 Weeks
Team	• AI Lead, AI Developer, Application/Solution/Cloud Architect, AI/IoT Engineers, Data Scientist, Business Analyst

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Ready to Get Started?

Mike Alexander
Director, Strategic Partnerships
800.399.5370 x2002

mike.alexander@mnp.ca

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