

# Intelligent Applications

5 - Week POC

## Why Take Action?

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Need simplify **data management and governance**?

Want to enhance the **customer experience**?

Striving to meet expectations surrounding **AI, data science and machine learning**?

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## The Proof-of-Concept Addresses :

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- The need for more powerful tools for integration, analysis, and modeling from complex data sets
- Challenges customer service teams face without access to a robust set of applications and tools
- The need to allow IT administrators to focus more on strategic initiatives rather than data management
- Expectations of leadership teams to utilize AI, data science, and machine learning to deliver business value

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## How Our Engagement Will Help:

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Expedite integration of the latest AI advancements into your business through the development of a proof of concept (POC) using natural language processing (NLP) and the Azure Open AI service.

### **Included in the design for a POC:**

- Architectural Design Documentation outlining the design decisions and technologies leveraged
- Next Step Proposal outlining how to move from POC into Phase 1 of a live production application
- Documentation of lessons learned

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## Proof-of-Concept Deliverables:

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- Organization-specific use cases for AI
- Necessary technical & business architecture
- Foundational elements to incorporate AI into your business processes