

Azure AI- Use case Implementation

Veraqor Implementation designed to help you create a AI enabled solution on Azure quickly and efficiently to solve your business problem. We will develop & deploy AI based solution, leveraging Azure Cognitive Services, Azure Well-Architected and the Cloud Adoption Framework.

Business Outcomes



Data-Driven Decision Making AI can be used to extract valuable insights from large datasets, enabling data-driven decision-making and predictive analytics



Enhancing Customer Experience with AI: Explore personalized recommendation systems, chatbots, virtual assistants, and sentiment analysis to deliver exceptional customer service



Scalability and Process Automation AI-powered automation can streamline repetitive tasks, optimize business processes and enhance scalability

Investment \$30,000
Duration 6 Weeks.

What you can expect

1

Scope

- Single subscription with any three use cases
- Workload of 6 weeks estimation
- Implementation of AI Cognitive services
- Four Scenario specific Services
- Scope of 1 synapse Analytics workspace & 1 data lake

2

Approach

- Understand current business problem
- Understand pain points and business requirement
- Brainstorming high-impact AI use cases
- Identifying a top 3 AI use cases to get started with a 6-weeks Implementation leveraging CAF & WAF

3

Deliverables

- AI enabled Solution
- WAF with best practices
- Solution document
- Knowledge base



Up to 6 Weeks



Why Veraqor?

Innovative engagement with Microsoft Certified Professionals that add values into your business

- Playbook Automation
- Speedy Delivery
- Future envisioning
- Agile Delivery

Additional areas of focus

WAF

Design your solution leveraging Well Architected Framework

Compliance report

Scan your environment to ensure fully governed and compliant subscription