What Is The Version 1 Enterprise Virtual Assistant?

Virtual Assistant

- A web-based virtual assistant, utilising your own data for personalised interactions.
- Comes with a comprehensive chat history feature, keeping track of all interactions for future reference.
- Integrates with existing systems and data sources.

Enterprise-Ready

- Capable of handling demanding enterprise workloads.
- Scalable, resilient, and secure by design.
- Built-in development and production environments, out of the box.
- Backed by Version 1's Azure Managed Service (optional).

The Best of Azure

- Powered by Azure OpenAI Service and Azure AI Search.
- Features Azure Entra ID-based authentication and role-based access control.
- Deployed with Version 1's AI-Enabled Azure Landing Zone.
- Aligned to the Microsoft Cloud Adoption Framework.

VERSION 1

The Benefits

Leverage our web-based Virtual Assistant to enhance personalized interactions using your own data. With integration options, robust security, and enterprise-grade scalability, it ensures efficient, secure, and innovative solutions for your business needs, such as:

Time to Value

Rapid deployment and immediate efficiency gains.

Increasing Adoption

Promote widespread AI adoption with a seamless, intuitive experience.
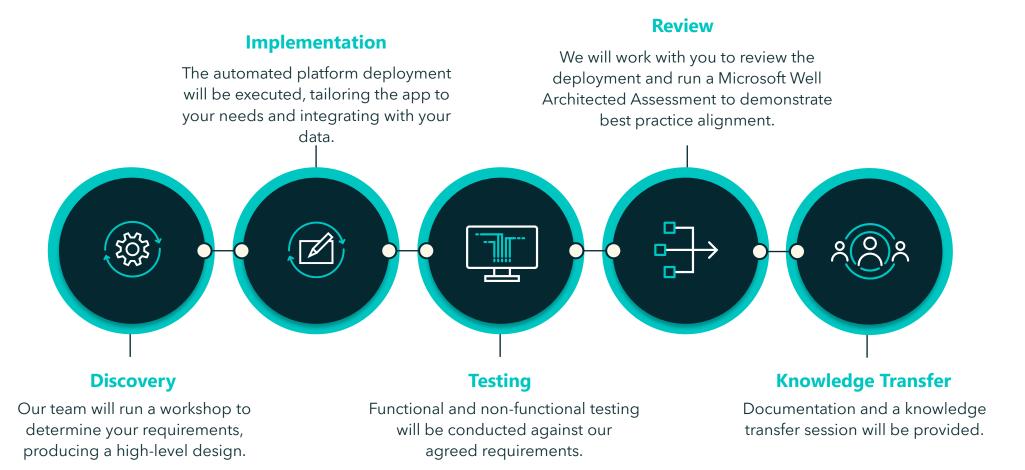
Enterprise-Grade

Reliable, scalable solution for demanding environments.

Cutting-Edge

Leverage the latest Azure AI advancements for innovation.

VERSION 1

Project Delivery

Implementation

The automated platform deployment will be executed, tailoring the app to your needs and integrating with your data.

Review

We will work with you to review the deployment and run a Microsoft Well Architected Assessment to demonstrate best practice alignment.

Discovery

Our team will run a workshop to determine your requirements, producing a high-level design.

Testing

Functional and non-functional testing will be conducted against our agreed requirements.

Knowledge Transfer

Documentation and a knowledge transfer session will be provided.

Approximately 50 Days of Manual Work Reduced to 11 Thanks to Automation

VERSION 1