

# TL Consulting Overview – Microsoft Partnership



**FAST FORWARD**  
YOUR LEGACY

TL Consulting Group, established in 2008, is an independent Australian professional services company. Specialising in Technical IT solutions, we serve leading Australian organizations.

Our Cloud-Native approach leverages Kubernetes, Microsoft Azure solutions, DevSecOps and Data to fast-track your cloud journey and ensure future business resilience.

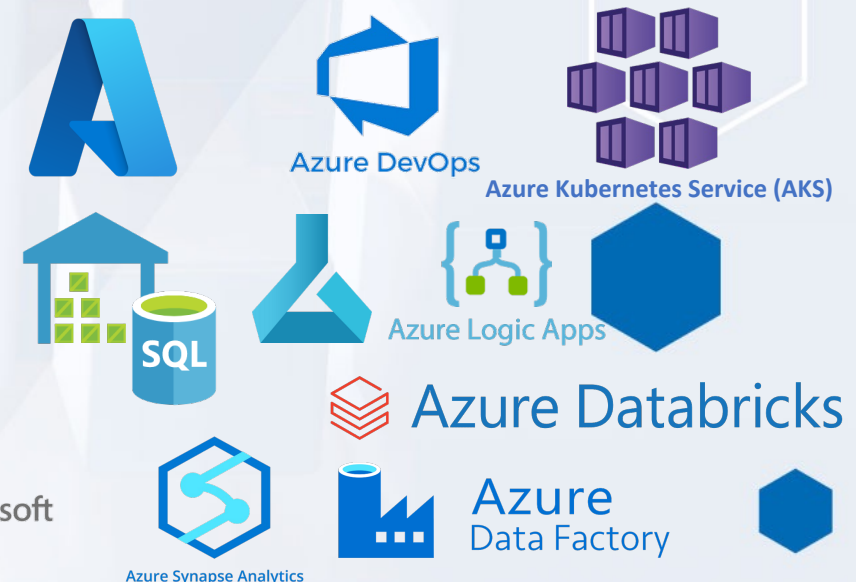
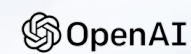
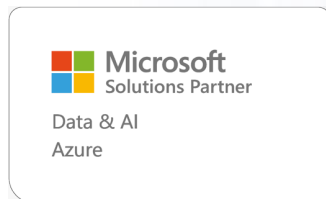
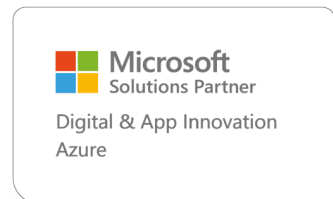
Our expansion in Australia is propelled by diverse clients and strategic partnerships.

## Our Experience

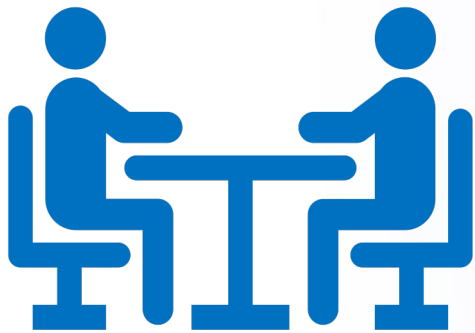
- Australian professional services company established in 2008
- Accomplished 30+ Cloud-Native projects serving 20+ customers covering various industry sectors
- Expertise in BFSI, Government, Education and Entertainment sectors
- Complete Enterprise IT Service Management lifecycle solutions from conception to operationalization
- Flexible engineering services and delivery models to support modern application development needs
- Qualified and dedicated CNCF, Multi-Cloud and data experts

### Service Areas

- Cloud-Native Advisory and Architecture
- Cloud-Native Implementation
- Data Engineering & DataOps
- Data Analytics & BI
- Artificial Intelligence (AI)
- Kubernetes Advisory and Implementation
- DevSecOps & CI/CD Pipeline using Azure & GitHub



Define a Business Case & Deploy the Azure Chat Interface in 1 week, within your own Azure tenant.

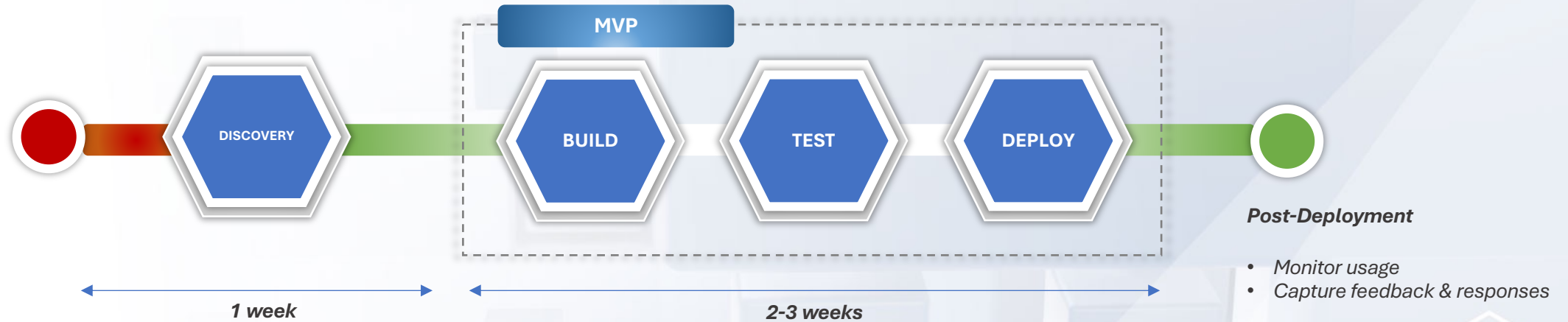


As part of the **Discovery phase**, our pro-serve team work closely with your business stakeholders & SMEs to:

- Deliver a **high-level** business case with defined use cases & business benefits
- Identify 1x Data Source to integrate with to drive insights & business value
- Define requirements for reporting metrics/KPIs
- Define data security policies/controls
- Deliver a prototype of the Azure Chat interface (OOB)
- Enable the required Azure OpenAI services



# Azure Chat Solution Accelerator - MVP



## Post-Deployment

- Monitor usage
- Capture feedback & responses

## Discovery Workshops



### Day 1

- Identify & develop use cases
- Identify 1x Data Source for MVP
- Identify Chat interface point



### Day 2

- Define reporting metrics/KPIs
- Define data security policies/controls



### Day 3

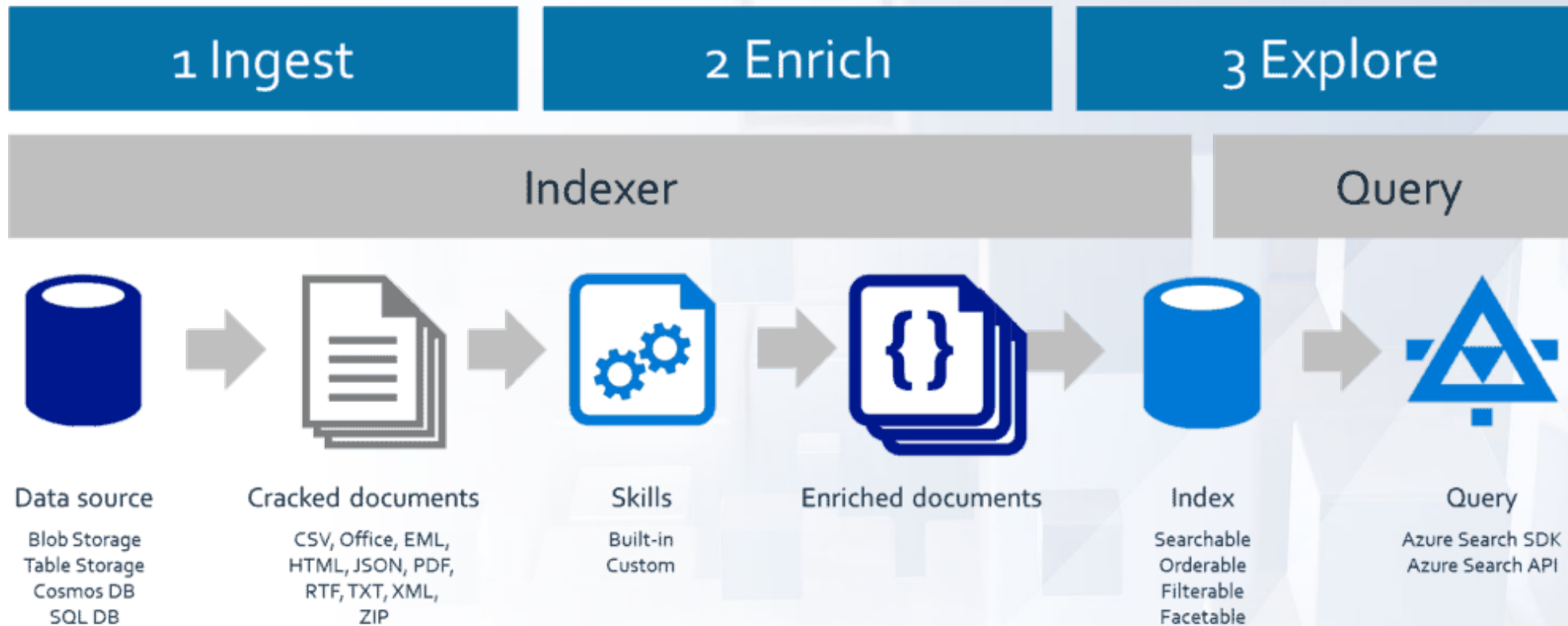
- Enable Azure Open AI Services
- Deploy Azure Chat interface (OOB)

## MVP

- Define context & inputs (i.e., datasets)
- Build & test extension(s)
- Data & integration testing
- Establish data security policy
- Deploy Azure Chat Web App to **App Service**
- Deliver reporting on defined metrics/KPIs
- Capture customer feedback

# Knowledge Mining with Azure AI Search

Drive faster insights from your structured & unstructured document stores within your Azure tenant.



# Delivery Model – Azure Chat MVP

