

Microsoft Azure Innovate

Analytics - Proof of Value Engagement for Microsoft Fabric

velrada
AN NRI COMPANY



**THAT'S
THE POINT**

Introduction

Working with Velrada to perform this **Analytics Proof of Value** engagement will facilitate business value conversations surrounding Microsoft Data, Analytics & AI capabilities and how it can serve value across different functions of your organisation.

In a world where the pace of change is relentless and the need for digital transformation is more pressing than ever, Microsoft's Data, Analytics & AI technologies on Azure enables businesses of all types to accelerate innovation through a modern data platform.

The Analytics Proof of Value workshop is a transformative experience that will not only showcase the art of the possible but will also provide a deeper dive into the Microsoft Data Platform offering, including Fabric, Synapse, Azure Data Lake, and Copilot.

By identifying high-value use cases, key motivators such as increased revenue potential, reduced costs, improved customer experiences and employee well being can be captured and quantified.

Velrada is a preferred partner for your Data, Analytics & AI journey with our deep knowledge across the entire Microsoft platform.



Microsoft Solutions Partner



Business Applications
Data & AI
Digital & App Innovation
Modern Work

Advanced Specialization – Low Code Application Development
Advanced Specialization – Intelligent Automation

Microsoft Partner

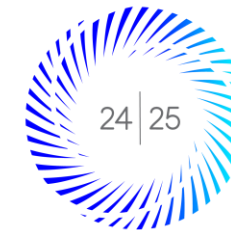


2024 Partner of the Year Finalist
Microsoft Dynamics 365 Services

2023 Partner of the Year Finalist
Microsoft Mixed Reality
& Microsoft Dynamics 365 Services

2023 Microsoft ANZ Business Applications & Industry Winner

2022 Partner of the Year Finalist
Microsoft Dynamics 365 Customer Service & Field Service Partner of the Year Award



INNER CIRCLE
FOR MICROSOFT BUSINESS APPLICATIONS



What is the Proof of Value?

OVERVIEW

The **Azure Innovate Analytics Proof of Value** engagement is designed to help organizations harness the power of advanced analytics and AI.

By leveraging Microsoft's technologies and frameworks, this engagement enables your business to start on the journey of data platform transformation.

You will learn how to transform data into actionable insights, driving innovation and strategic decision-making.



RECOMMENDED AUDIENCE

C-Level Executives

IT Leaders

Data & Analytics Team

Business Leaders



SUITED FOR THOSE EXPERIENCING

Medium to Large Enterprise

Outdated Systems

Lack of Data Insights

Data Overload



ALIGNS TO OBJECTIVES

Data Maturity

Data-Driven Decisions

Innovation Opportunities

Platform Roadmap

UNLOCKS



Roadmap for advanced analytics and AI adoption

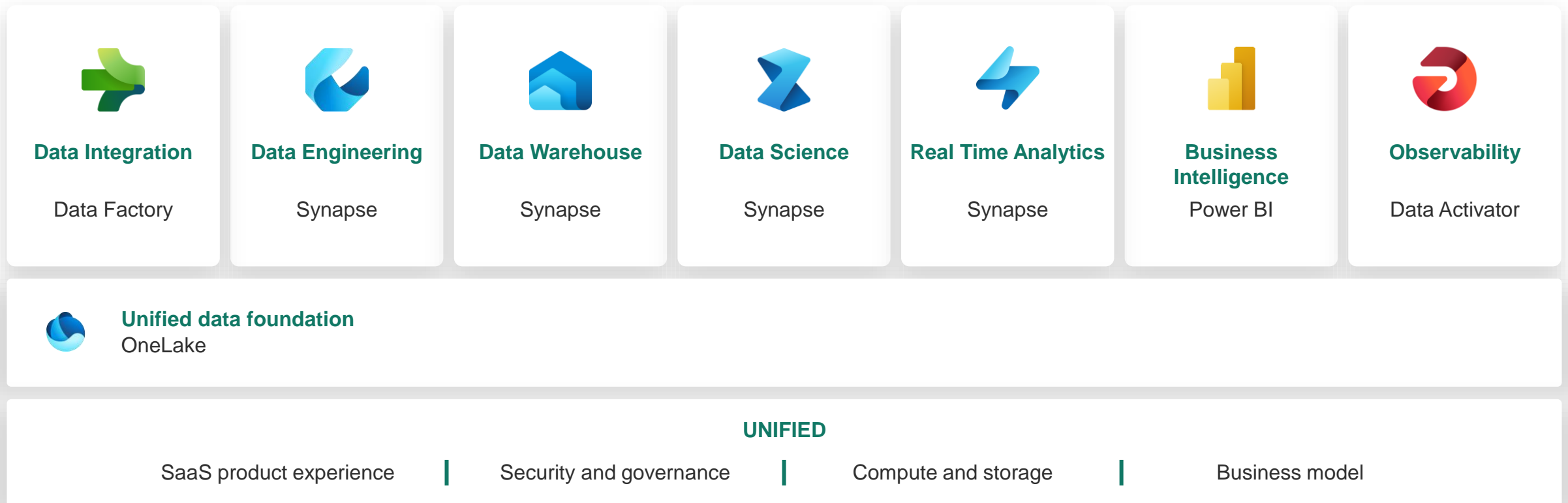
Foundation for scalable and optimised analytics solutions

Increased competitive advantage and innovation potential

Scope of Technology



Our focus on Microsoft Fabric within this engagement is designed to help your organisation realise the value of an end-to-end analytics platform.



Scope of Data Analytics Scenarios

We scope the engagement to focus on the following common analytics scenarios that organisations turn to Microsoft Fabric to provide solutions.

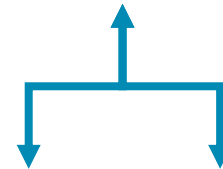
Lakehouse



Data Warehouse



Data Science

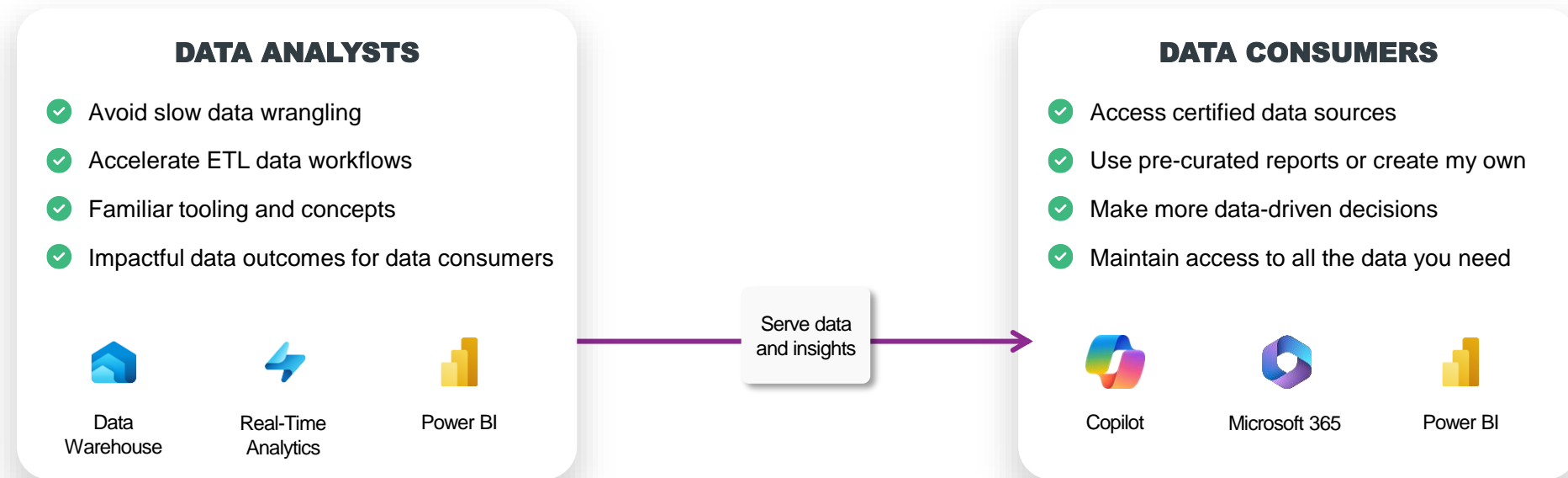


Real Time Analytics



Scope of Audience

We ensure there is a focus on the common personas within any data platform to identify current challenges, potential opportunities, and involve them in the engagement.



Lean Engagement Phases

1 KICK-OFF

Initiate the engagement and begin to understand your needs with clear set objectives.

Activities

- Conduct initial meetings with stakeholders.
- Provide overview of Microsoft technologies (Fabric, Azure Data Services, Purview, and Databricks).
- Discuss “Art of the Possible”.

Deliverables

- Stakeholder analysis.
- Requirement clarification.
- Presentation materials.

2 ASSESSMENT

Assess the current data & analytics landscape to identify opportunities for innovation and transformation.

Activities

- Perform data and analytics maturity assessment.
- Discover current data estate & analytics workloads.
- Identify key business challenges and opportunities.
- Conduct workshops to gather insights

Deliverables

- Assessment report.
- Workshop findings.
- Opportunity register.

3 DESIGN

Architect a future analytics solution tailored to your needs. Agree & design a scoped proof of concept.

Activities

- Draft future solution architecture with rollout window.
- Agree on proof of concept (PoC)
- Define success criteria and KPIs.

Deliverables

- High-level future solution architecture document.
- PoC scope
- PoC solution architecture.
- Success criteria and target KPIs.

4 BUILD

Implement the agreed proof-of-concept within your environment to showcase platform capability & value.

Activities

- Get required access to your Microsoft tenant.
- Configure the PoC as per the agreed scope.
- Daily check-ins on progress and queries.

Deliverables

- Configured Proof of Concept in your Microsoft tenant.

5 HANDOVER

Transition the PoC to your technical owners and discuss future of expanding the platform within your organisation.

Activities

- Conduct technical handover sessions.
- Prepare documentation.
- Determine PoC success and improvements.
- Discuss next steps.

Deliverables

- Solution documentation.
- Next steps plan.

Project Overview

Component	Week 1	Week 2	Week 3
Project Kick-off			
Art of the Possible & Tech Presentation			
Current State Assessment			
High-Level Future Architecture			
Design PoC			
Build PoC			
Documentation & Handover			

Timeline Assumptions

- Velrada technical resources will have access to relevant resources in the Client tenant to configure Azure Data Services or Microsoft Fabric. This includes logins, licenses, permissions, and security roles.
- Client stakeholders participating in the workshops will have the capacity to attend and actively participate.
- Decisions regarding scope for the Proof of Concept can be made during the initial week to ensure there are no delays in starting build.
- Build will only be scoped to the mutually agreed Proof of Concept.
- Proof of Concept scope must fit build within the time allocated.

Velrada Resource	Days
Delivery Manager	3.0
Senior Data Consultant	12.0
Data Lead (<i>supporting role</i>)	2.5
Total Services Cost	\$ 39,275
Less Microsoft MCI Funding	(\$ 16,000)
Total	\$ 23,275

Pricing Assumptions

- Pricing is provided in \$AUD and excludes GST as a fixed price & fixed outcome engagement.
- Rates are applicable to this engagement only.
- Any additional scope, activities, deliverables, workshops, or delays beyond the agreed statement of work may incur additional costs.
- Client must perform consent & survey activity to release MCI funding to Velrada otherwise we reserve the right to charge the full amounts to the Client.
- Office Hours are Monday to Friday 9am to 5pm, excluding public holidays.
- Technical designs, implementations, pilots, or labs are not in scope of this engagement. This can be included as additional scope if required.

Progress is impossible without change.

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**PROGRESS
IS THE POINT**

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