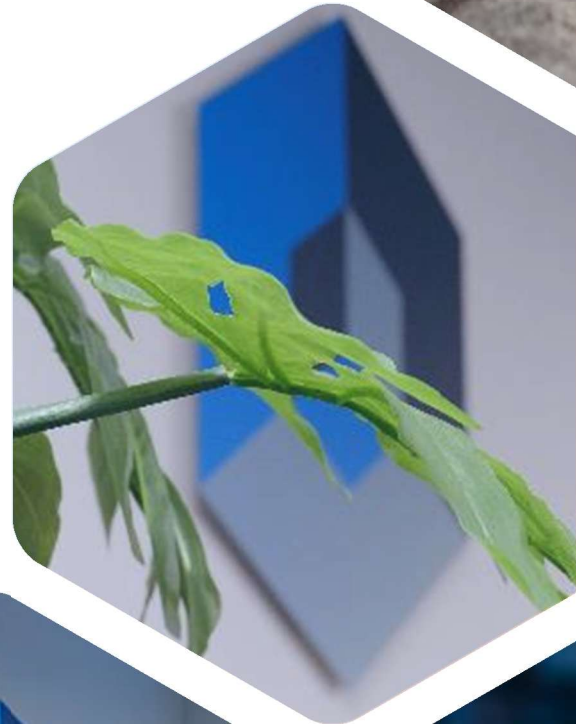
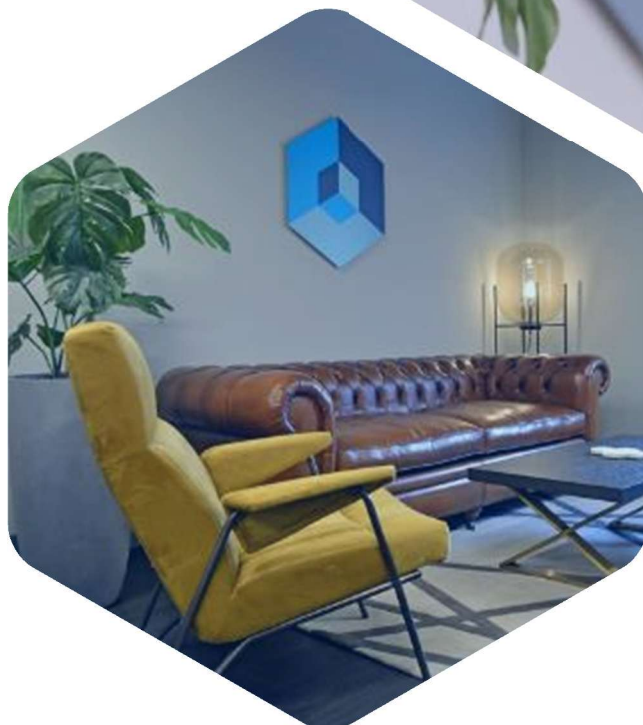


Valto

Microsoft AI Envisioning Workshop

G-Cloud 15 Service Description



Valto build the intelligent workplace of the future

Powered by Microsoft



Microsoft 365



SharePoint



Power Apps



Teams



Azure



Intune



Copilot



Viva

Valto is a Microsoft specialist committed to helping customers get more from Microsoft.

As a Microsoft Solutions Partner, we are experts in Microsoft Technologies including Modern Workplace, Microsoft 365, Azure, Business Applications, Data & AI.

One of our primary goals is to help "Change the World" by Impacting 1 million lives positively through social initiatives and working with non-profits.

Our Vision



Best place to work



Biggest and best projects



Happiest Customers



Change the World



Best Culture



Best Talent



MODERN WORKPLACE

DEVELOPING INTRANET, DOCUMENT MANAGEMENT AND HYBRID WAYS OF WORKING SOLUTIONS USING MICROSOFT TEAMS, SHAREPOINT, VIVA, AND OTHER MICROSOFT 365 SERVICES



MICROSOFT 365 & AZURE

ASSISTING ORGANISATIONS MANAGING DEVICES INCLUDING DESKTOPS / MOBILES AND MIGRATING TRADITIONAL SERVERS INFRASTRUCTURE TO THE AZURE PUBLIC CLOUD



BUSINESS APPLICATIONS

PROVIDING DEVELOPMENT SOLUTIONS AROUND THE MICROSOFT POWER PLATFORM INCLUDING POWER APPS, POWER BI AND POWER AUTOMATE



DATA & AI

PROVIDING AI SOLUTIONS INCLUDING FABRIC, POWER BI, AZURE PRO CODE DEVELOPMENT AND COPILOT



MANAGED SERVICES

PROVIDING MANAGED SERVICES FOR ALL THE PILLARS OUTLINED INCLUDING IT SUPPORT FOR ORGANISATIONS.

Microsoft Solutions Partners



Microsoft
Solutions Partner
Modern Work

Specialist
Adoption and Change
Management

Microsoft Solutions Partner in Modern Work

Modern Work Solution Partners have demonstrated the capabilities to deploy for SMB & Enterprise based on performance, skilling and customer success.

We also hold the less common [Microsoft Adoption and Change Management Advanced Specialization](#), which, in short, means that our projects stand an extremely high chance of successful adoption.

Microsoft Solutions Partner in Digital & App Innovation

As a Solutions Partner for Digital & App Innovation we have demonstrated our broad capability to help customers build, run, and manage applications across multiple clouds, on premises, and at the edge.

Additionally, we hold the [Low Code Application Development Advanced Specialization](#) which includes Microsoft Power Apps and Microsoft Power Automate, to rapidly develop custom and flexible low-code line-of-business solutions.



Microsoft
Solutions Partner
Digital & App Innovation
Azure

Specialist
Low Code Application
Development

Service Description

Summary

Valto's Microsoft AI Envisioning Workshop helps organisations define how Microsoft AI services can deliver real business value. Through structured discovery and expert guidance, we show you real world examples and help you identify high-impact AI use cases and create a clear, responsible roadmap for adoption.

Service Details

The Microsoft AI Envisioning Workshop is a structured engagement designed to help organisations understand how Microsoft AI technologies can support their objectives. Valto works with key stakeholders to explore challenges, opportunities, and desired outcomes for applying AI across the business.

During the workshop, we explore Microsoft AI capabilities including Azure AI Foundry, Copilot for Microsoft 365, and Copilot Studio. We assess data readiness, governance, security, and integration with Microsoft 365, Power Platform, and existing systems to ensure AI adoption is practical and responsible.

The session combines facilitated discussions, practical examples, and real-world scenarios. This enables stakeholders to identify high-value AI use cases, understand limitations and risks, and make informed decisions before committing to implementation.

Following the workshop, Valto provides documented recommendations, priorities, and next steps. This includes a clear roadmap covering readiness actions, adoption approach, and phased delivery aligned to business goals.

Service features

- Stakeholder discovery and facilitated workshops
 - Overview of Microsoft AI capabilities
 - Azure AI Foundry use-case exploration
 - Microsoft Copilot and Copilot Studio scenario review
 - Data readiness and governance assessment
 - Security and compliance considerations
 - Use-case identification and prioritisation
 - Integration with Microsoft platforms
 - Adoption and change planning guidance
 - Documented recommendations and roadmap
-

Service benefits

- Clarifies where AI delivers business value
 - Aligns AI initiatives with business objectives
 - Reduces risk from unplanned AI adoption
 - Supports responsible and secure AI usage
 - Improves stakeholder understanding and confidence
 - Prioritises AI use cases by impact
 - Accelerates informed AI decision-making
 - Improves productivity through targeted AI adoption
 - Provides a clear AI roadmap
 - Maximises return on AI investment
-

Service constraints

Access to relevant stakeholders, data documentation, and Microsoft environments is required. Outputs are advisory and do not include AI deployment, licensing, or configuration unless separately agreed.

Case Studies



Chester Zoo Case Study

Reducing waste through an efficient uniform ordering app to save money.

Chester Zoo staff members needed a way to keep track of previous orders and collections and an easier way to approve or reject any uniform related requests.

Click [here](#) to read.

City of London Case Study

The City of London previously managed its gardens with pen and paper.

Their goal was simple: build a Microsoft Power App solution that would streamline garden management for London's fieldworkers and administrators alike. The solution would have to be easy to use, scalable, and securely available on employee mobile devices.

Click [here](#) to read.



North Wales Fire and Rescue Services Case Study

NWFRS enhances emergency response with secure intranet deployment.

NWFRS needed to upgrade their on-premises information systems. By leveraging existing Microsoft 365 licenses, NWFRS achieved streamlined workflows and improved communication without incurring extra costs.

