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AI & LOW-CODE INNOVATION LAB

In a world where the pace of change is relentless and the need for digital transformation is more pressing than ever, Microsoft Power Platform enables business of all types to accelerate innovation through low-code development.

The AI & Low-Code Innovation Lab engagement is a transformative experience that will not only showcase the art of the possible but will also provide a deeper dive into the Power Platform suite, including Power Apps, Power Automate, and Microsoft Copilot Studio.

Discover the value that you can realise through

Application modernisation

Update, rearchitect, and rebuild apps at scale and address backlogs.

Extension of LOB apps

Improve processes and experiences for core platforms such as SAP, Oracle, Salesforce

Hyperautomation

End-to-end automation with RPA, DPA, AI, and more.

Customised copilots

Create custom copilots and agents to drive productivity and modernise experiences with Microsoft Copilot.

Chart a course to low-code modernisation

Through this three-step engagement, you'll gain an understanding of the next-gen Al capabilities, governance and security concepts of the Power Platform.

Engagement framework

Assess

- Gather information about your readiness for low-code
- Gain insights on existing known operational challenges
- Discuss and agree the scope and deliverables of the engagement

Build the vision

- Discover patterns of value enabled with Power Platform
- Understand the new era of Al and Copilot
- Identify candidates (opportunities and challenges) for Power Platform

Plan for value

- Define objectives, key results, and ideation of initiatives
- Prioritise initiatives and define the benefits
- Agree next steps, actions and owners
- Agree scope of POC

Engagement outcomes

A prioritised list of business initiatives that can benefit from Power Platform solutions

Alignment on the potential for low-code in your organisation including objectives and target results

Recommendations for operation and administration in terms of skills and best practices

Who should attend

IT executives (CIO/CTO/CSO)

Digital transformation and innovation leaders

Applications and automation technologists

LOB leaders (HR, ops, finance)

IT pros and decision influencers

Contact us today to get started!

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