

Activate - Power Platform: AI Builder

Proof of Concept

Duration: 2 Days [Remote / Onsite]

Difficulty Level: 300 - Advanced

Description

AI builder, a Microsoft Power Platform capability, provides AI models that are designed to optimize your business processes to help you improve business performance. This offering will provide you with the knowledge and experience you need to develop this capability by leveraging the power of AI to automate processes and predict outcomes.

Objectives

- Learn the ease and value of harnessing AI in your business processes
- Develop a solid understanding of AI Builder, using canvas apps
- Improve the productivity of your team and your organization by creating canvas-driven Power Apps that leverage the power of AI

Outcomes

- Implement a proof-of-concept in full working order based on your specific scenarios and requirements.
- Employ AI Builder models to optimize your business processes.

Methodology

Learn by example

You will work directly with a Microsoft cloud solution architect to learn key concepts and best practices to enable a real-world deployment scenario.

Hands-on

You will gain hands-on experience in a workshop where you will learn how to:

- Make the most of your data
- Create engaging and useful Power Apps canvas apps, Power Automate flows and Power Virtual Agent bots driven by AI

Scope

This offering is scoped for the customers who want to gain knowledge and have hands-on experience with AI Builder and utilize it to enrich Power Platform's apps, flows and bots with AI capabilities.

Agenda

Day 1

- Educate: Knowledge transfer on AI Builder
- Hands-on labs

Day 2

- Proof of concept: AI Builder Hackathon

Delivery Outline

Requirements

Participants

- Citizen Developers and IT staff who have designed, deployed, or managed Microsoft Power Platform for Microsoft 365 environment and Microsoft 365 Administrators, or who are willing to use

Skill requirements

- Fundamental knowledge of Power Platform and Microsoft 365
- Have some experience with building canvas apps and flows

Time commitment

- Two full-day engagement with relevant roles.

Delivery requirements

- Attendees need to have computer with Internet access for hands-on labs and hackathon activities;
- Attendees can work in their preferred Microsoft 365 tenant or can use lab environment hosted in Skillable (provided as a part of workshop).
- Attendees need to ensure proper connectivity to Skillable:
 - Connectivity docs: <https://aka.ms/lodtest>
 - Connectivity test: [Test Lab](#)
- Attendees can use trial or must be licensed to use Power Apps / Power Automate / Power Virtual Agents
- Attendees can use AI builder trial or must be licensed for it

Education

- | Day 1 | Knowledge transfer on AI Builder | Education and demo-driven walkthrough of capabilities |
|-------|----------------------------------|---|
| | Hands-on labs | Over 10 various hands-on labs provide better understanding of how to utilize AI Builder models in Power Apps and Power Automate |

Proof of concept

- | Day 2 | AI Builder Hackathon | Build your own apps, flows and bots using over 10 various AI Builder models |
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For more information: Please contact your Microsoft Representative for more details.