Training: Microsoft

PL-200T00: Microsoft Power Platform Functional Consultant

Microsoft Partner

TRANING TERMS

2026-11-23 | 5 days | Virtual Classroom

TRAINING GOALS:

This course will teach you to use Microsoft Power Platform solutions to simplify, automate, and empower business processes for organizations in the role of a Functional Consultant. A Microsoft Power Platform Functional Consultant is responsible for creating and configuring apps, automations, and solutions. This course may contain a 1-day Applied Workshop.

Audience Profile:
A Microsoft Power Platform Functional Consultant is responsible for creating and configuring apps, automations, and solutions. They act as the liaison between users and the implementation team.

Skills earned upon completion:

- Configure model-driven Apps with Power Apps
- Create canvas apps with Power Apps
- Integrate UI in a canvas app in Power Apps
- Manage sharing and customization in Microsoft Power Platform

CONSPECT:

- Get started using Dataverse
  - Module 1: Create and manage environments in Dataverse
  - Module 2: Create tables in Dataverse
  - Module 3: Create columns in Dataverse
  - Module 4: Work with choices in Dataverse
  - Module 5: Create and manage Dataverse tables in Power Apps
  - Module 6: Create and use SharePoint as a data source in Power Apps

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- Module 7: Get started with AI Builder

- Manage permissions and administration for Dataverse
  - Module 1: Get started with security concepts in Dataverse
  - Module 2: Get started with security roles in Dataverse
  - Module 3: Use administration options for Dataverse
- Visualize, import, and export Microsoft Dataverse data
  - Module 1: Visualize data with Dataverse views
  - Module 2: Use Power Query to load data in Dataverse
  - Module 3: Use Microsoft Word and Excel templates with Dataverse
  - Module 4: Integrate Dataverse with Azure Synapse Analytics
  - Module 5: Export data to Azure Data Lake Storage Gen2
- Create relationships, business rules, calculations, and rollups in Dataverse
  - Module 1: Create a relationship between tables in Dataverse
  - Module 2: Define and create business rules in Dataverse
  - Module 3: Create and manage calculations and rollup columns in Dataverse
- Advanced Model-Driven Apps with Power Apps: Configuration, Customization, and Deployment Techniques
  - Module 1: Configure forms, charts, and dashboards in model-driven apps
  - Module 2: Use specialized components in a model-driven form
  - Module 3: Configure model-driven apps
  - Module 4: Deploy and evolve model-driven apps
  - Module 5: Manage reporting and analytics in model-driven apps
- Create a canvas app in Power Apps
  - Module 1: Get started with Power Apps canvas apps
  - Module 2: Customize a canvas app in Power Apps
  - Module 3: Navigation in a canvas app in Power Apps
  - Module 4: How to build the User Interface in a canvas app in Power Apps
  - Module 5: Use and understand controls in a canvas app in Power Apps
  - Module 6: Guided project - Build a canvas app
- Use the UI and controls in a canvas app in Power Apps
  - Module 1: Navigation in a canvas app in Power Apps
  - Module 2: How to build the User Interface in a canvas app in Power Apps
  - Module 3: Use and understand controls in a canvas app in Power Apps
  - Module 4: Guided project - Build a canvas app
- Use basic formulas to make better Power Apps canvas apps
  - Module 1: Get started with Power Fx formulas

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- Module 2: Work with Power Fx formulas in canvas apps
- Module 3: Guided project - Build a canvas app with formulas

- Advanced Canvas App Development in Power Apps: Mastering Formulas and Development Techniques
  - Module 1: Advanced Power Fx formulas for canvas apps
  - Module 2: Optimize and manage canvas apps
- Work with Power Pages websites
  - Module 1: Get started with Power Pages
  - Module 2: Create and manage Power Pages sites
  - Module 3: Work with Power Pages templates and pages
  - Module 4: Work with data and forms in Power Pages
  - Module 5: Implement security in Power Pages
  - Module 6: Configure Power Pages site styling
  - Module 7: Manage Power Pages site lifecycle
- Manage sharing and customization in Microsoft Power Platform
  - Module 1: Manage solution components in Power Platform
  - Module 2: Manage environment data integration and sharing

REQUIREMENTS:

Basic Power Apps experience. Experience working on Power Platform projects.

Difficulty level



CERTIFICATE:

The participants will obtain certificates signed by Microsoft (course completion).

This course will help prepare you for the **Microsoft Certified: Power Platform Functional Consultant Associate** certification exam (Exam PL-200), which is available through the Pearson VUE test centers.

TRAINER:

Microsoft Certified Trainer (MCT)

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