
PL-900 Introduction to Microsoft Power Platform

March 2026

Purpose

This document is for Microsoft Certified Trainers preparing to teach PL-900. This course is designed for students who are planning to take the corresponding certification exam, or students who want to learn how to create Power Platform apps in their daily job.

Course description

Learn the business value and product capabilities of Microsoft Power Platform. Connect data with Dataverse, build simple canvas and model-driven apps, automate a process with Power Automate, and build a Power Pages site.

Learning objectives

After completing this course, students will be able to:

- Describe the value of Microsoft Power Apps to build applications
- Describe the value of Microsoft Power Automate to automate processes
- Describe the value of Microsoft Power Pages to build websites
- Describe the value of connectors to integrate services and data
- Describe the value of Microsoft Dataverse to organize business data
- Describe the value of Copilots and generative AI features in Microsoft Power Platform
- Describe the value of Copilot Studio
- Describe the value of Power FX as a low-code solution

Audience profile

This course addresses business users, functional consultants, and students.

Audience prerequisites

None

Certification exam

Study area	Percentage
Describe the business value of Microsoft Power Platform.	15-20%
Manage the Microsoft Power Platform environment.	10-15%
Demonstrate the capabilities of Power Apps.	25-30%
Demonstrate the capabilities of Power Automate.	20-25%
Demonstrate the capabilities of Power Pages.	10-15%

Training content

Learning path	Online training in Microsoft Learn	GitHub labs
Learning path 1: Describe the business value of Microsoft Power Platform	Module 1: Describe the business value of Microsoft Power Platform services Module 2: Describe the business value of extending business solutions by using Microsoft Power Platform	
Learning Path 2: Manage the Microsoft Power Platform	Module 1: Describe Microsoft Dataverse Module 2: Describe Microsoft Power Platform administration and governance	Lab 1: Create a data model
Learning Path 3: Demonstrate the capabilities of Microsoft Power Apps	Module 1: Identify basic Microsoft Power Apps capabilities Module 2: Build a canvas app Module 3: Build a model-driven app	Lab 2: Create a canvas app Lab 3: Create a model-driven app
Learning Path 4: Demonstrate the capabilities of Microsoft Power Automate	Module 1: Identify Microsoft Power Automate components Module 2: Build a Microsoft Power Automate flow	Lab 4: Create a Power Automate flow
Learning Path 5: Demonstrate the capabilities of Microsoft Power Pages	Module 1: Describe the capabilities of Microsoft Power Pages Module 2: Create a Microsoft Power Pages site	