



Document Generated: 07/06/2026

Learning Style: On Demand

Technology: Microsoft

Difficulty: Intermediate

Course Duration: 4 Hours

Microsoft Power Platform Functional Consultant (PL-200T00)



About this Course:

The Power Platform empowers organizations to automate business processes, develop their own rich app experiences, and connect with customers better and faster. In this course, students will learn to perform discovery, capture requirements, engage subject matter experts and stakeholders, translate requirements, and configure Power Platform solutions and apps. They will supplement their learnings

with hands-on labs to create application enhancements, custom user experiences, system integrations, data conversions, custom process automation, and custom visualizations. Power Platform is comprised of four key products: Power Apps, Power Automate, Power BI, and Power Virtual Agents. In this course, we will cover these four applications in depth, with additional focus on the Common Data Service, AI Builder, connectors, and portals.

Course Objectives:

- Work with an organization to gather requirements and implement Power Platform solutions
- Build model-driven, canvas, and portal apps
- Create Power Automate flows
- Design a simple chatbot using Power Virtual Agents
- Analyze data using Power BI visualizations and dashboards

Audience:

- A Power Platform Functional Consultant is responsible for performing discovery, capturing requirements, engaging subject matter experts and stakeholders, translating requirements, and configuring Power Platform solutions and apps. The Functional Consultant implements components of a solution that include application enhancements, custom user experiences, system integrations, data conversions, custom process automation, and custom visualizations.

Prerequisites:

- Experience as an IT professional or student
- Working knowledge of the Power Platform and its key components
- A knowledge of the Common Data Service and security concepts

Course Outline:

This Course Includes:

- Course Introduction
- Module 1: Work with Microsoft Dataverse
- Module 2: Manage Microsoft Dataverse
- Module 3: Create Model-driven Apps with Power Apps
- Module 4: Create Canvas Apps with Power Apps
- Module 5: Make Portals in Power Pages
- Module 6: Build Automation with Power Automate
- Module 7: Build Chatbots with Power Virtual Agents
- Module 8: Visualize Data with Power BI
- Module 9: Solutions and Integrations
- Bonus Module

Credly Badge:



Display your Completion Badge And Get The Recognition You Deserve.

Add a completion and readiness badge to your LinkedIn profile, Facebook page, or Twitter account to validate your professional and technical expertise. With badges issued and validated by Credly, you can:

- Let anyone verify your completion and achievement by clicking on the badge
- Display your hard work and validate your expertise
- Display each badge's details about specific skills you developed.

Badges are issued by QuickStart and verified through Credly.

[Find Out More](#) or [See List Of Badges](#)