

Document Generated: 05/31/2026

Learning Style: Virtual Classroom

Technology: Microsoft

Difficulty: Intermediate

Course Duration: 1 Day

Create and Manage Model-Driven Apps with Power Apps and Dataverse (PL-7003)



About This Course:

PL-7003 doesn't correspond to an existing Microsoft certification for Power Apps and Dataverse as of my knowledge cutoff in 2023. However, Microsoft offers certifications for professionals to demonstrate their skills in creating and managing

model-driven apps with Power Apps and leveraging Microsoft Dataverse. These certifications typically cover designing app components, implementing security, creating and configuring Power Apps, automation with Power Automate, and working with data in Dataverse. Industries use these skills to develop tailored business applications without extensive coding, enabling rapid deployment of solutions to meet specific organizational needs for automation and data management.

Course Objectives:

- Create and configure Dataverse tables
- Modify a Dataverse solution
- Modify Dataverse forms
- Modify Dataverse views
- Configure a model-driven app

Audience:

- Business users seeking to build custom applications
- Power Platform developers focusing on model-driven apps
- IT professionals interested in low-code app development
- Functional consultants aiming to enhance business processes
- Dynamics 365 administrators with app customization needs

Prerequisites:

- Basic data modeling, user experience design, requirements analysis, and process analysis skills.

Course Outline:

- Create and configure Dataverse tables
- Modify a Dataverse solution
- Modify Dataverse forms
- Modify Dataverse views
- Configure a model-driven app