PL-7003: Create and manage model-driven apps with Power Apps and Dataverse

Content

Module 1: Create tables in Dataverse

- Create tables with Dataverse
- Import data into a Dataverse database

Module 2: Get started with model-driven apps in Power Apps

- Model-driven app design
- Creating a model-driven app

Module 3: Configure forms, charts, and dashboards in model-driven apps

- Use form elements and controls
- Configure forms
- Use specialized form components
- Use editable grids
- Identify views and use public views
- Learn how to configure charts
- Learn how to configure dashboards

Module 4: Manage solutions in Power Apps and Power Automate

- Package existing items into a solution
- Create solutions
- Edit existing solution-aware apps, flows in a solution
- Import and export solutions
- Deploy complex solutions with many components
- Learn about component dependency on other components

Module 5: Guided Project - Create and Manage Model-Driven Apps with Power Apps and Dataverse

- Create Dataverse tables and columns
- Work with solutions
- Modify Dataverse forms
- Modify Dataverse views
- Configure model-driven apps