

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

Days: 1

Prerequisites: Students should understand application development, writing formulas such as those in Excel, and creating, reading, updating, and deleting data.

Description: This course delivers an instructor-led product showcase for Microsoft Power Automate from start to finish in an engaging and practical way. Power Automate is a diverse product, turning business processes into automated, consistent and visual workflows. Power Automate is designed to interweave the various products in Microsoft 365 as well as connect to other on-premises and web-based solutions. This course will give you the confidence to select the right actions and workflow logic for your business workflows.

OUTLINE:

MODULE 1: CREATE TABLES IN DATAVERSE

Lab 1: Publisher and solution
Lab 2: Data model

MODULE 2: GET STARTED WITH MODEL-DRIVEN APPS IN POWER APPS

Lab 3: Create a model-driven app

MODULE 3: CONFIGURE FORMS, CHARTS, AND DASHBOARDS IN MODEL-DRIVEN APPS

Lab 4: Configure forms and views
Lab 5: Configure model-driven app

MODULE 4: MANAGE SOLUTIONS IN POWER APPS AND POWER AUTOMATE

Lab 6: Export solution