



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

COURSE OVERVIEW

The skills validated include creating Dataverse tables, modifying forms and views, and configuring a model-driven app. The scenario in this experience represents real-world challenges faced by individuals with business-specific expertise who build model-driven apps.

WHO WILL BENEFIT FROM THIS COURSE?

Students wishing to create and manage model-driven apps with Power Apps and Dataverse.

PREREQUISITES

Candidates for this credential should be familiar with data modeling concepts in Microsoft Dataverse and with the Power Apps maker portal.

COURSE OBJECTIVES

- Create tables in Dataverse
- Get started with model-driven apps in Power Apps
- Configure forms, charts, and dashboards in model-driven apps
- Manage solutions in Power Apps and Power Automate
- Guided Project - Create and manage model-driven apps with Power Apps and Dataverse

COURSE OUTLINE

Module 1: Create tables in Dataverse

- Dataverse lets you securely store and manage data that's used by business applications. Standard and custom tables within Dataverse provide a secure and cloud-based storage option for your data.

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

- Model-driven app design is an approach that focuses on quickly adding components to your apps. These components include dashboards, forms, views, and charts. With little or no code, you can make apps that are simple or complex.

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

- In this module, you'll learn about forms, grids, views, charts, and dashboards that can be used in model-driven apps.

Module 4: Manage solutions in Power Apps and Power Automate

- Microsoft Power Apps and Power Automate include such package features as apps from Microsoft Power Apps, site maps, flows, entities, customer connectors, and more. In this module, you'll learn how to manage solutions with Power Automate.



Module 5: Guided Project - Create and manage model-driven apps with Power Apps and Dataverse

- In this module, practice building model-driven apps with Microsoft Power Apps, including creating Dataverse tables, modifying forms and views, and configuring apps. The lab offers interactive practice with real-world scenarios for business-specific challenges.

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Sunset Learning Institute (SLI) has been an innovative leader in developing and delivering authorized technical training since 1996. Our goal is to help our customers optimize their technology Investments by providing convenient, high quality technical training that our customers can rely on. We empower students to master their desired technologies for their unique environments.

What sets SLI apart is not only our immense selection of trainings options, but our convenient and consistent delivery system. No matter how complex your environment is or where you are located, SLI is sure to have a training solution that you can count on!

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Enhanced Learning Experience

- The goal of our instructors during class is ensure students understand the material, guide them through our labs and encourage questions and interactive discussions.

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- All Sunset Learning Institute classes are guaranteed to run – you can count on us to deliver the training you need when you need it!

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