

# Create and Manage Model-driven Apps with Power Apps and Dataverse – Intensive Training («PL7X3»)

Practice building model-driven apps by using Microsoft Power Apps.

**Duration:** 1 day

**Price:** 900.–

**Course documents:** Official Microsoft Courseware on Microsoft Learn

## Content

### 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.

### 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.

### 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.

### 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.

### 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.

## Key Learnings

- Configuring charts and dashboards
- Packaging existing items into a solution
- Editing existing solution-aware apps
- Importing and exporting solutions
- Deploying complex solutions with many components
- Creating Dataverse tables and columns
- Modifying Dataverse forms and views
- Creating and configuring model-driven apps

## Target audience

Business analyst, business owner, business customer, data analyst, developer, DevOps engineer, app developer, technology manager

## Requirements

Familiarity with data modeling concepts in Microsoft Dataverse and with the Power Apps maker portal.

- [Create and Manage Canvas Apps with Power Apps – Intensive Training \(«PL712»\)](#)

## Any questions?

We are happy to advise you on +41 44 447 21 21 or [info@digicomp.ch](mailto:info@digicomp.ch). You can find detailed information about dates on [www.digicomp.ch/courses-microsoft-technology/microsoft-power-platform/course-create-and-manage-model-driven-apps-with-power-apps-and-dataverse-intensive-training](http://www.digicomp.ch/courses-microsoft-technology/microsoft-power-platform/course-create-and-manage-model-driven-apps-with-power-apps-and-dataverse-intensive-training)