Chapter 1: Create tables in Dataverse

Introduction to Microsoft Dataverse

Table characteristics

Exercise - Create a Microsoft Dataverse table

Exercise - Import data into your Microsoft Dataverse database

Table relationships

Exercise - Create table relationships

Dataverse logic and security

Exercise - Create a custom table and import data

Dataverse auditing

Dual-write vs. virtual tables

Check your knowledge

Summary

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

Introducing model-driven apps

Components of model-driven apps

Design model-driven apps

Exercise

Exercise - Control security when sharing model-driven apps

Incorporate business process flows

Exercise - Create a model-driven app

Check your knowledge

Summary

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

Forms overview

Form elements

Configure multiple forms

Use specialized form components

Configure views overview

Configure grids

Create and edit views

Configure charts overview

Dashboards overview

Use interactive streams and tiles

Check your knowledge

Summary

Chapter 4: Manage solutions in Power Apps and Power Automate

Introduction

Add and remove apps, flows, and entities in a solution

Edit a solution-aware app, flow, and table

Exercise - Import and export solutions

Build and deploy a complex solution with flows, apps, and entities

Automate solution management

Check your knowledge

Summary

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

Introduction

Prepare

Exercise - Create custom tables

Exercise - Modify forms and views

Exercise - Build a model-driven app

Knowledge check

Summary