

Prepare for the Exam PL-900: additional exercises

Now that you have validated your knowledge and exam experience we encourage you to complete the additional exercises to build upon your learning and thoroughly prepare yourself to take the Exam PL-900: Microsoft Certified: Power Platform Fundamentals.

It is advised that you complete all these exercises before taking the exam.

The Power Platform licenses that you have been using to complete the course should enable you to proceed with the exercises in the labs, but if you need to validate your lab environment you can follow this link:

[Validate lab environment](#) 

NOTE: Make sure to complete the lab exercises in order, as each exercise builds on from the next.

Exercises

1. Introduction to Microsoft Dataverse

In this lab you will access your environment, create a Microsoft Dataverse database, and create a solution to track your changes. You will also create a data model and import sample data into Microsoft Dataverse.

Click on the link below to access this lab:

[Introduction to Microsoft Dataverse](#) 

2. Get started with Power Apps (part 1 - canvas app)

In this lab, you will design and configure a Power Apps canvas app.

Click on the link below to access this lab:

[Get started with Power Apps \(part 1 - canvas app\)](#) 

3. Get started with Power Apps (part 2 - canvas app)

In this lab, you will create, design and build the mobile version of a Power Apps canvas app and connect it to a data source in Microsoft Dataverse.

Click on the link below to access this lab:

[Get started with Power Apps \(part 2 - canvas app\)](#) 

4. Get started with Power Apps (part 3 - model-driven app)

In this lab, you will build a Power Apps model-driven app and configure Forms and Views with data from tables.

Click on the link below to access this lab:

[Get started with Power Apps \(part 3 - model-driven app\)](#) 

5. Get started with Power Automate

In this lab, you will create Power Automate flows to automate a business process.

Click on the link below to access this lab:

[Get started with Power Automate](#) 

6. Get started with Power BI

In this lab, you will build a Power BI dashboard that connects to data in Microsoft Dataverse, and transform data for reports and visualizations.

Click on the link below to access this lab:

[Get started with Power BI](#) 