# View, troubleshoot, and improve app performance for Power Apps canvas apps

✓ 2900 XP ▶

2 hr 26 min • Learning Path4 Modules

| | |
|---|---|
| ⬚ **Level** | ⬚ **Product** |
| Intermediate | Power Apps, Microsoft Power Platform, Microsoft Dataverse, Azure Monitor |
| 👤 **Role** | 🗎 **Subject** |
| App Maker | Custom app development |

Do you want to know how your app is performing and how to make it better? This learning path will help you identify your apps performance and share ways to troubleshoot your Power Apps canvas app.

## Prerequisites

A basic understanding of Microsoft Power Apps.

⊕ **Add**

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## Redeem your code

Have an achievement code? Redeem your code now.

# Modules in this learning path

### Complete testing and performance checks in a Power Apps canvas app

✓ 700 XP ▶

38 min • Module6 Units

> ⓘ **Note**
>
> **App in a Day instructor-led training**
>
> Continue your learning journey with the **App in a Day instructor-led workshop**. This course provides hands-on experience for building custom apps! **Browse training events**.

Do you want to test your app and improve its performance? This module helps you understand how to test an app and improve performance.

**Overview** ⌃

**The importance of thinking about performance**          ✓
8 min

**Improve performance with data sources**          ✓
9 min

**Testing and troubleshooting your app**          ✓
8 min

**Exercise - Use the Concurrent function to test performance**          ✓
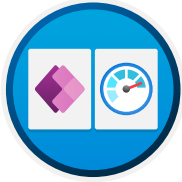4 min

**Module assessment**          ✓
6 min

**Summary**          ✓
3 min

⊕

## Use Monitor to troubleshoot Power Apps        ✓ 700 XP ▶

40 min • Module6 Units

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Learn how the Monitor tool from Power Apps Studio can help you proactively identify, troubleshoot, and resolve issues within your app.

**Overview** ⌃

Introduction                                              ✓
3 min

Identify and resolve common problems                     ✓
9 min

Collaborate by using Monitor                             ✓
6 min

Exercise - Debug and collaborate with Monitor in Power   ✓
Apps
15 min

Module assessment                                        ✓
5 min

Summary                                                  ✓
2 min

⊕

## Optimize app load time

30 min • Module6 Units

✓ 700 XP ▶

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Learn how you can evaluate and improve app load times. By regularly reviewing and measuring your app, you can proactively identify and remediate startup performance problems.

Overview ∧

Introduction                                                                  ✓
9 min

Use Monitor to troubleshoot app start performance issues       ✓
3 min

Optimize App.OnStart                                                   ✓
5 min

Data load strategies                                                     ✓
5 min

Check your knowledge                                                   ✓
6 min

Summary                                                                    ✓
2 min

⊕

# Use Power Apps Instrumentation with Application Insights

✓ 800 XP ▶

38 min • Module7 Units

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Explore how you can set up your Power Apps canvas app to send telemetry to Application Insights.

## Overview ⌃

Introduction ✓
3 min

Set up an app for Application Insights ✓
4 min

View Application Insights data ✓
4 min

Custom logging with trace ✓
5 min

Exercise - Collect and analyze telemetry data ✓
15 min

Check your knowledge ✓
6 min

Summary ✓
1 min