App in a Day

Hands-on Lab Step-by-Step

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# Importing Module 2 Completed

Follow the steps below, if you did not complete Module 1 or Module 2 and would like to skip to Module 3

## Task 1: Create a new environment

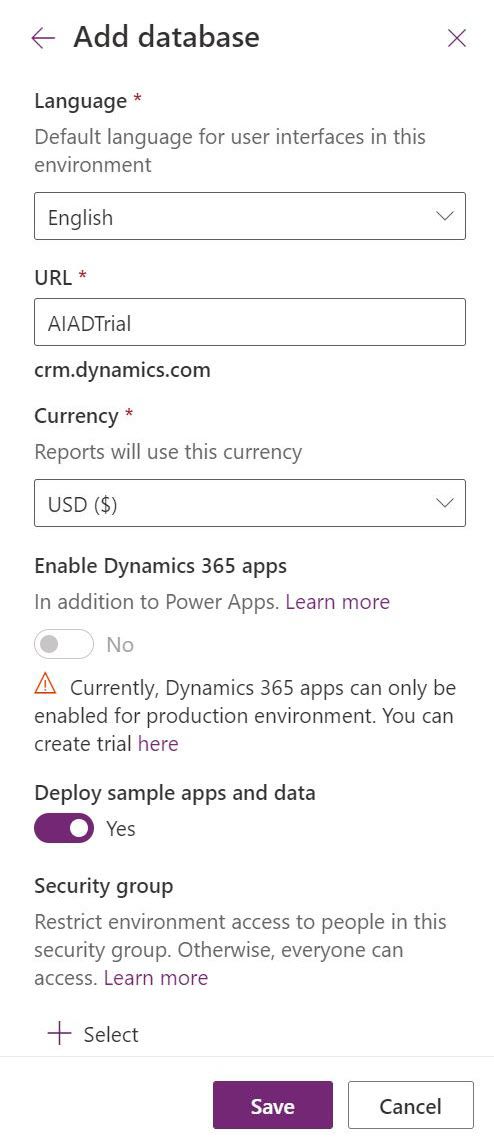
1. Open a new browser tab, navigate to [Power Apps admin portal](https://admin.powerplatform.microsoft.com/) select **Environments** and click **New Environment**.



1. Provide an **Environment Name**, select **Trial** for **Type**, select **Region**, select **Yes**, for **Create** a database, and click **Next**.



1. Select **Language, URL**, and **Currency**. Click **Yes** for **Deploy sample apps** **and data** and then click **Save**.

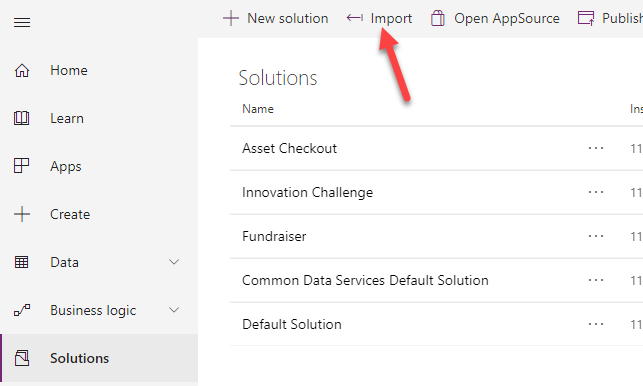


1. Wait for the environment to be created.

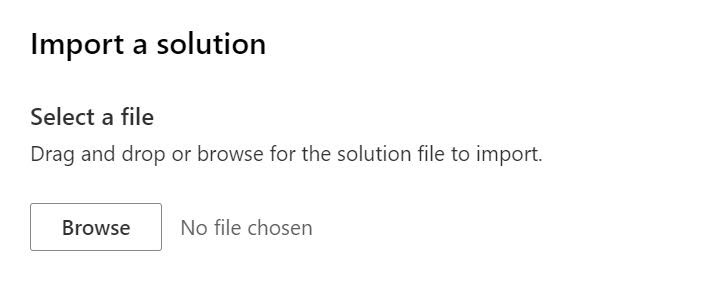
## Task 2: Import the solution

In this task, you will import the completed module 2 solution.

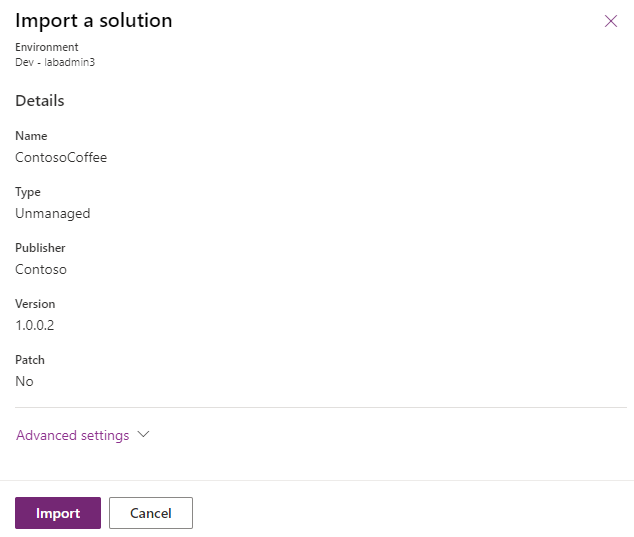
1. Navigate to [Power Apps maker portal](https://make.powerapps.com/)
2. Make sure you are in the **Contoso Test** Environment you created.
3. Select **Solutions** and click **Import**.



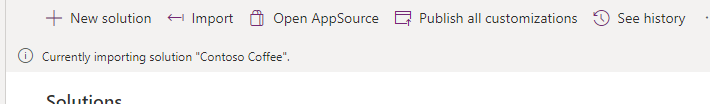
1. Click **Browse**.



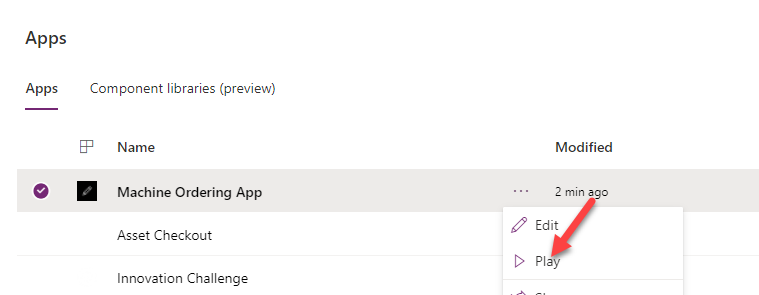
1. Select the **Conto Coffee** solution zip file located in Module 2 Completed folder and click **Open**.
2. Click **Next**.
3. Click **Import**.



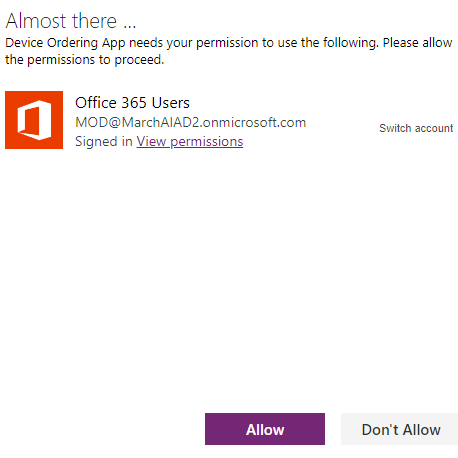
1. Wait for the solution import to complete.



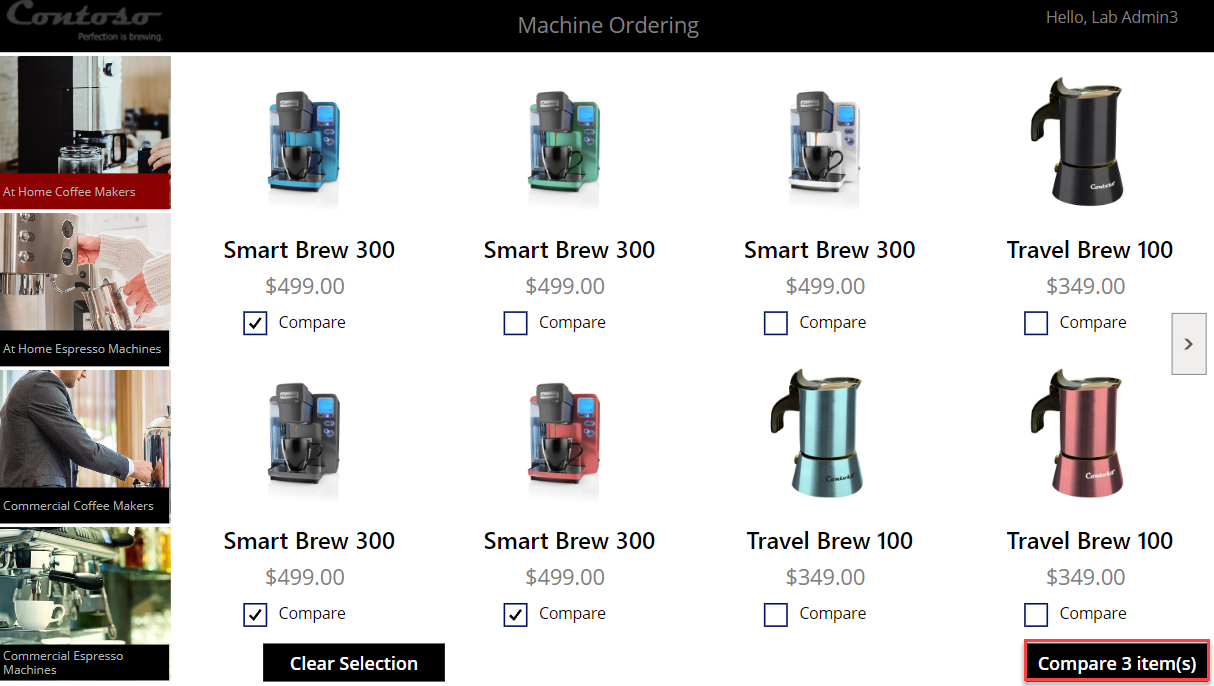
1. Once the import is complete, Click **Publish All Customizations** and wait for the publishing to complete.
2. Select **Apps**, click on the … button of the **Machine Ordering App** and click **Play**.



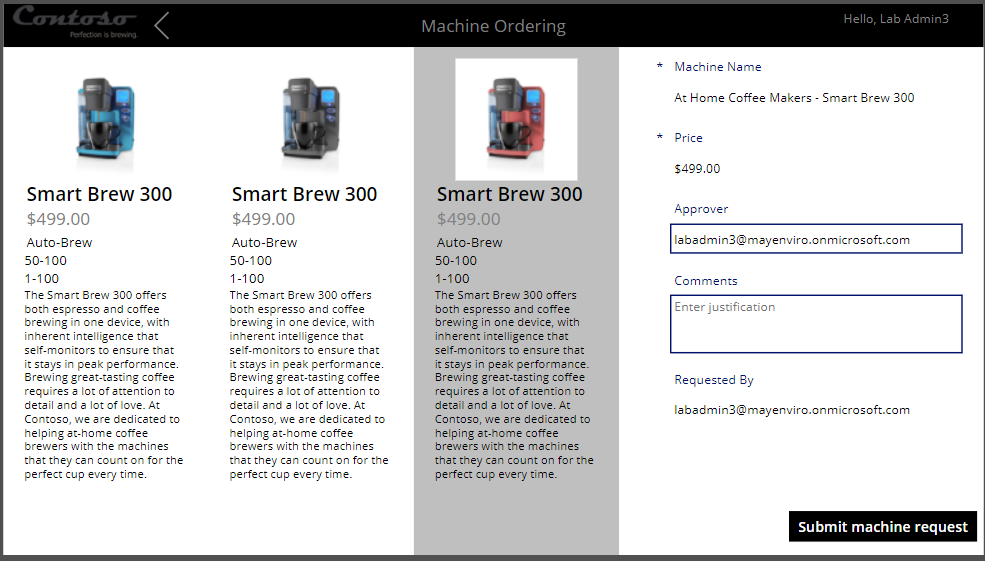
1. Click **Allow**.



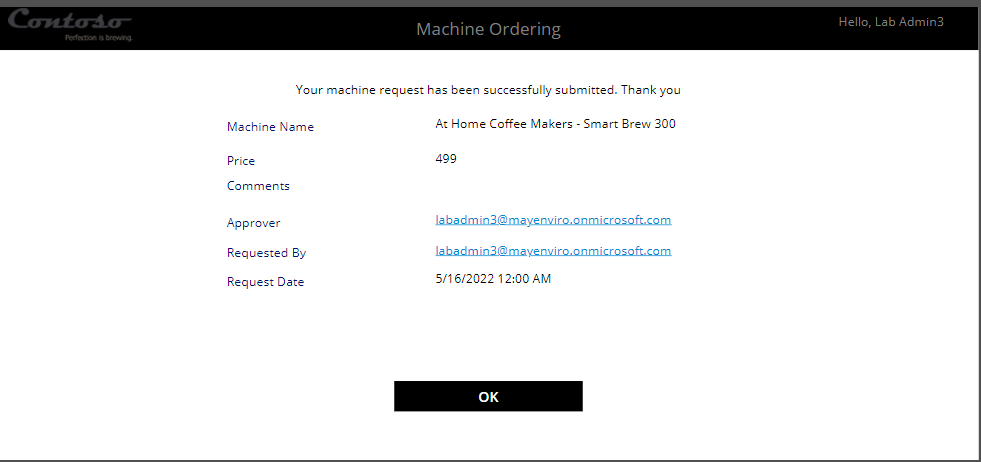
1. Select a few machines and click **Compare**.



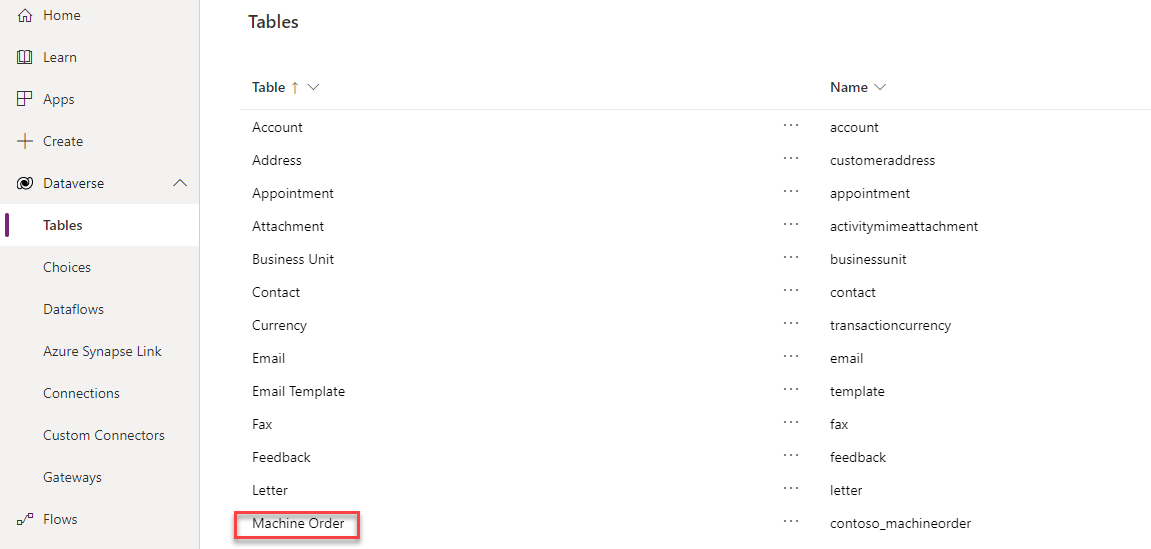
1. Select one of the machines and click **Submit**.



1. Click **OK**.



1. Close the application.
2. Expand **Data**, select **Tables**, search for **Machine Order** and click on it.



1. Select the Data tab and make sure you have at least one record in the table.

