



Microsoft Cloud Workshop

App in a Day

Hands-on Lab Step-by-Step

December 2019

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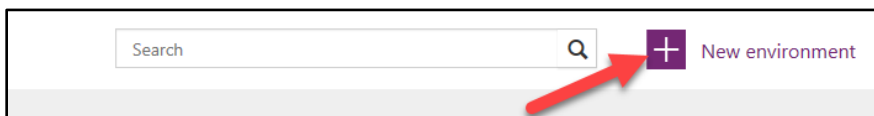
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Importing Module 3 Completed

Follow the steps below, if you did not complete Modules 1, 2 or 3 and would like to skip to Module 4

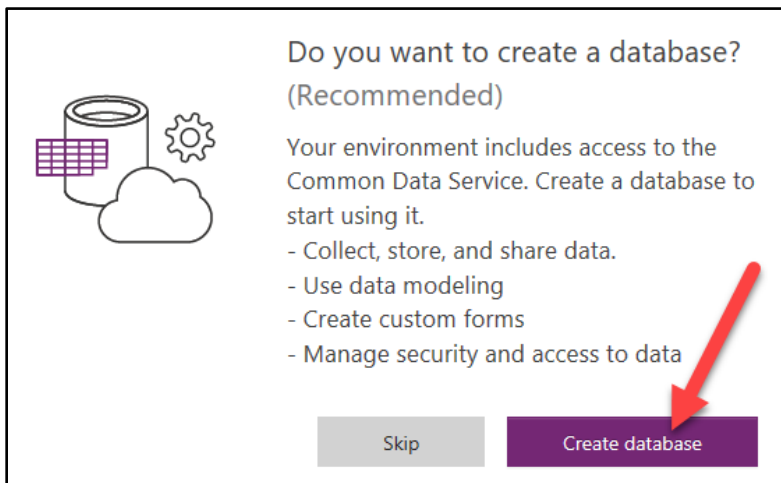
Task 1: Create a new environment

1. Open a new browser tab, navigate to <https://admin.powerapps.com> select **Environments** and click **New Environment**.

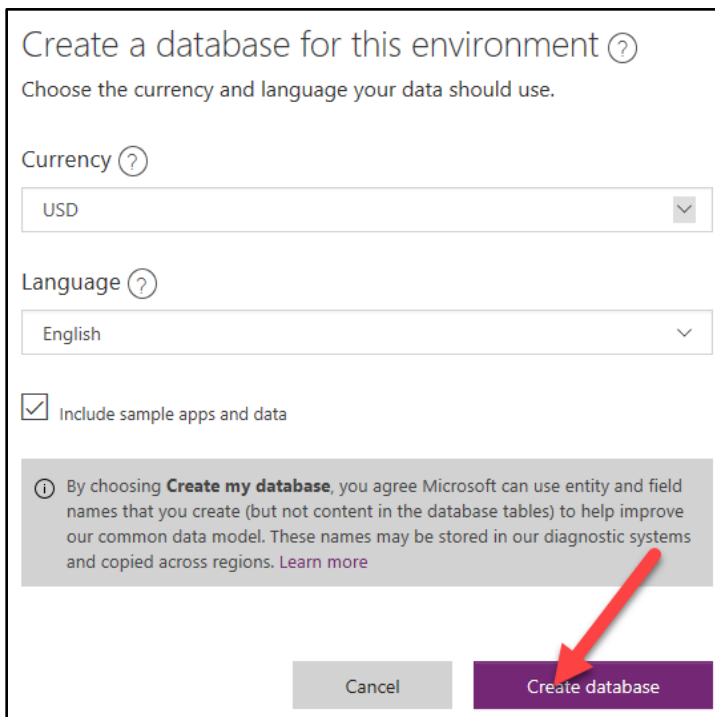


2. Provide an **Environment Name**, select **Region**, select **Environment Type**, and click **Create Environment**.

3. Click **Create database**.



4. Select **Currency** and **Language**, and then click **Create database**.



Wait for the database to be created

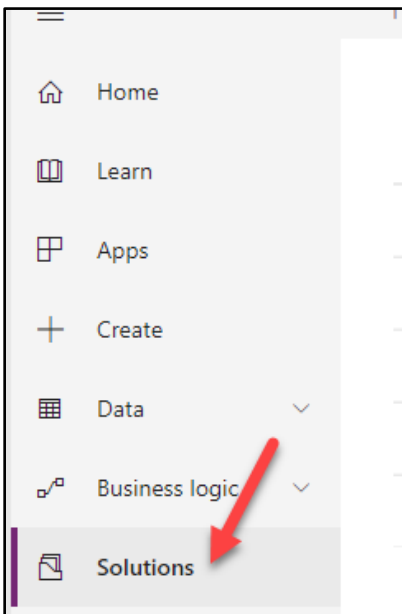
Task 2: Import the solution

In this task, you will import the completed module 3 solution.

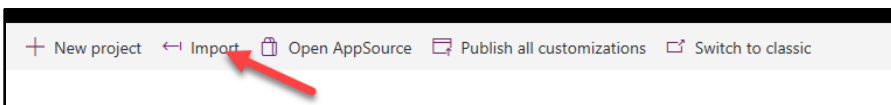
1. Open a new browser tab, navigate to <https://make.powerapps.com>
2. Make sure to select the correct environment.



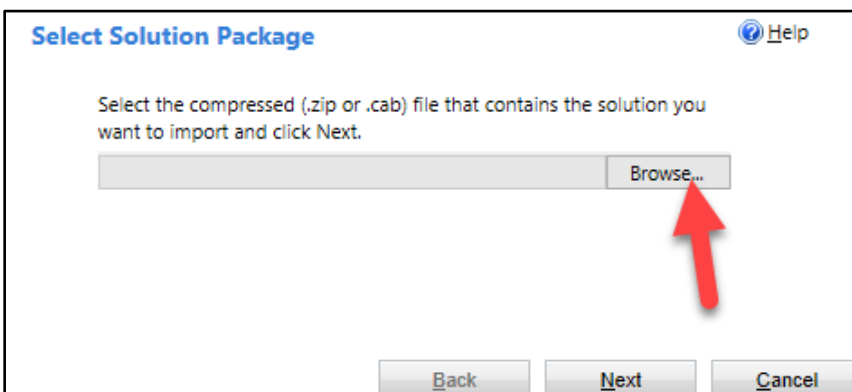
3. Select **Solutions**.



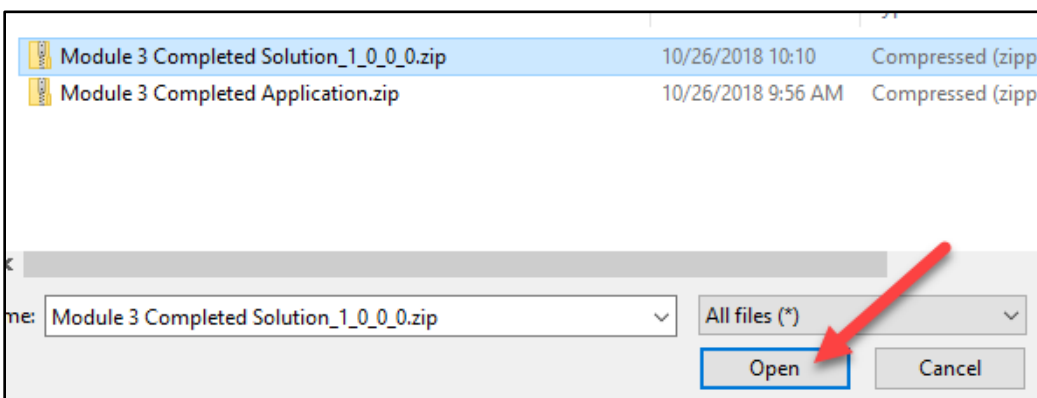
4. Click **Import**.

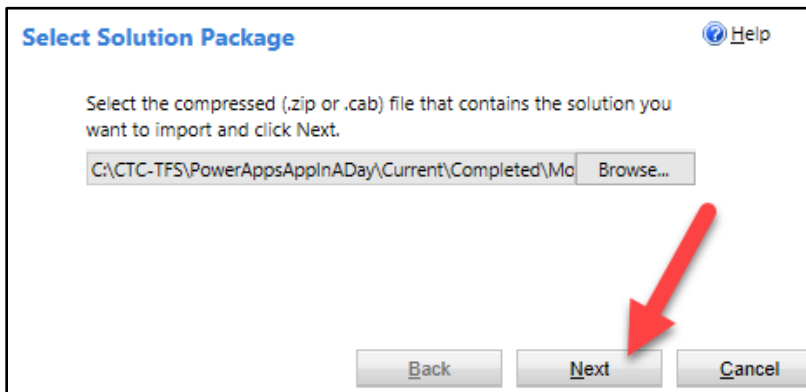
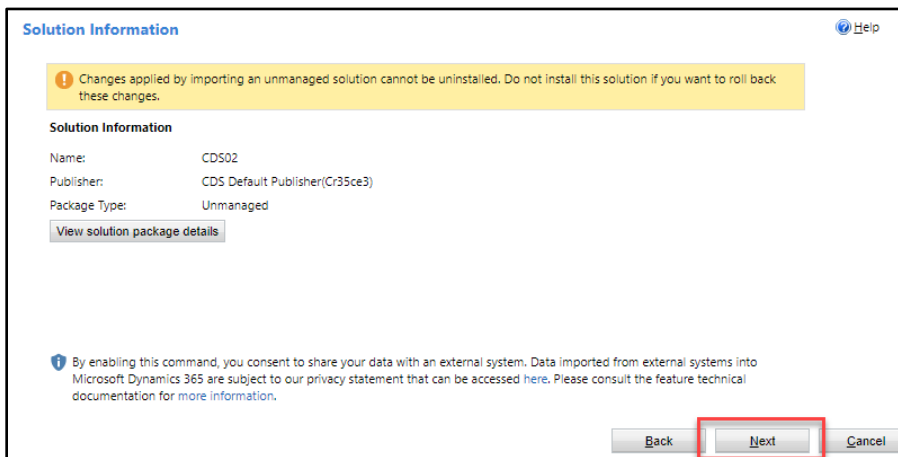
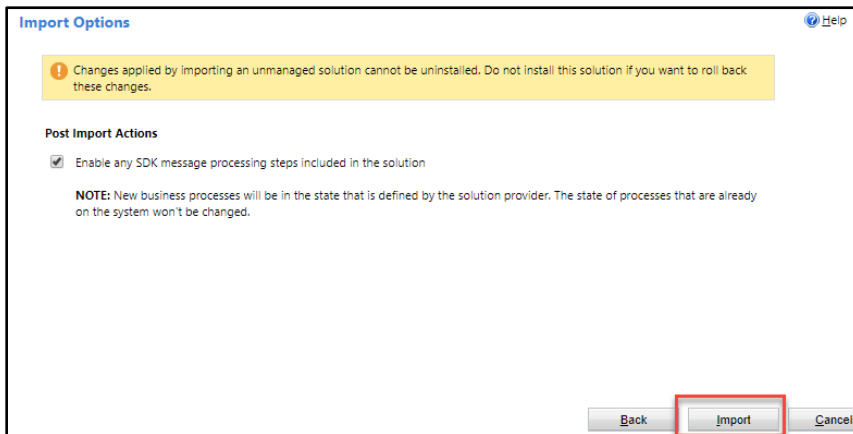


5. Click **Browse**.

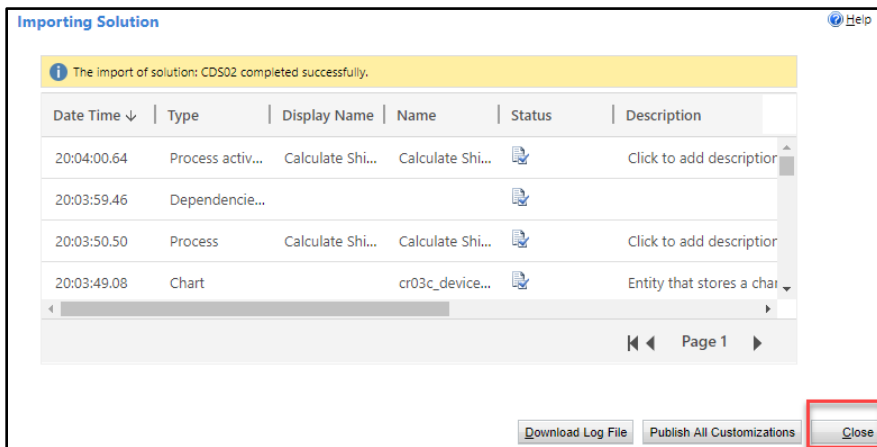


6. Select the Module 3 Completed Solution zip file located in Module 3 Completed folder and click **Open**.

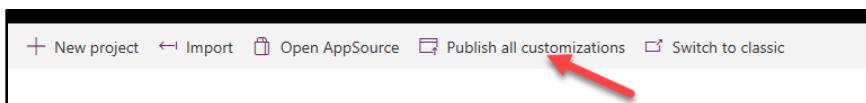


7. Click **Next**.8. Click **Next**.9. Click **Import**.

10. Wait for the solution import to complete and click Close.



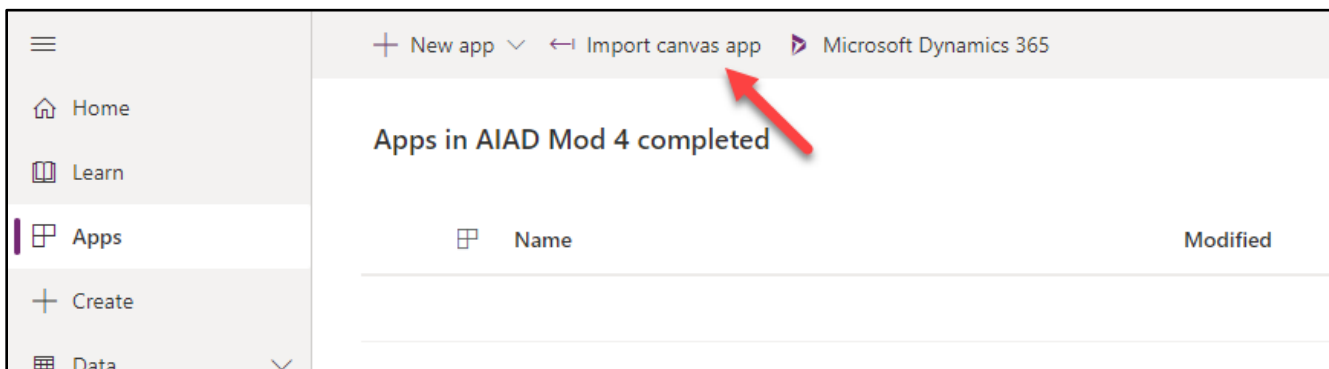
11. Click **Publish All Customizations** and wait for the publishing to complete.



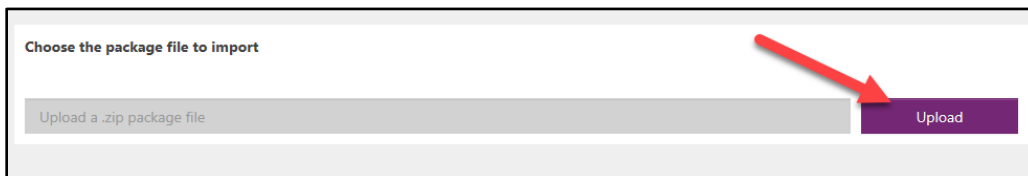
Task 3: Import the application

In this task, you will import the completed module 3 application.

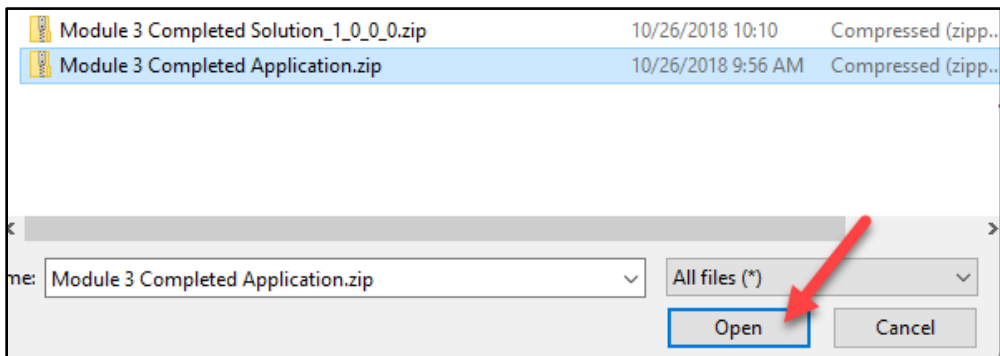
1. Select **Apps** and click **Import Canvas App**.



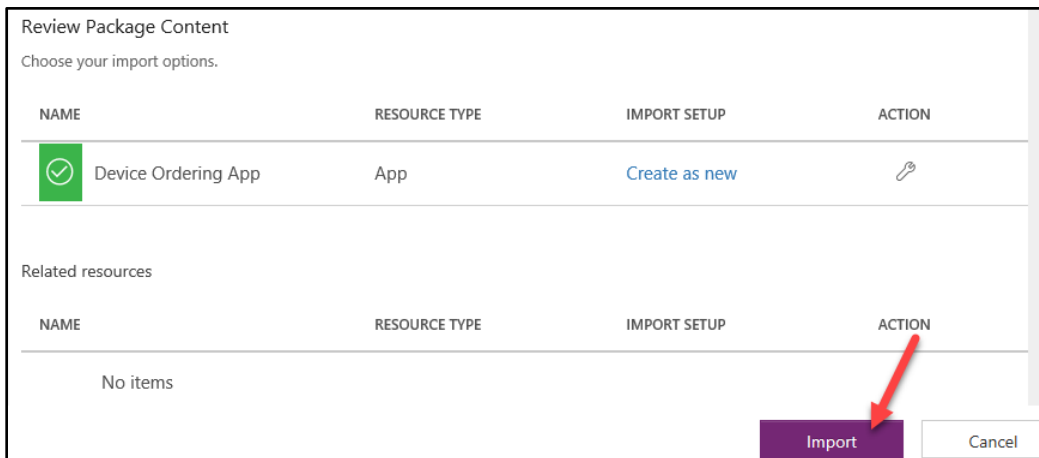
2. Click **Upload**.



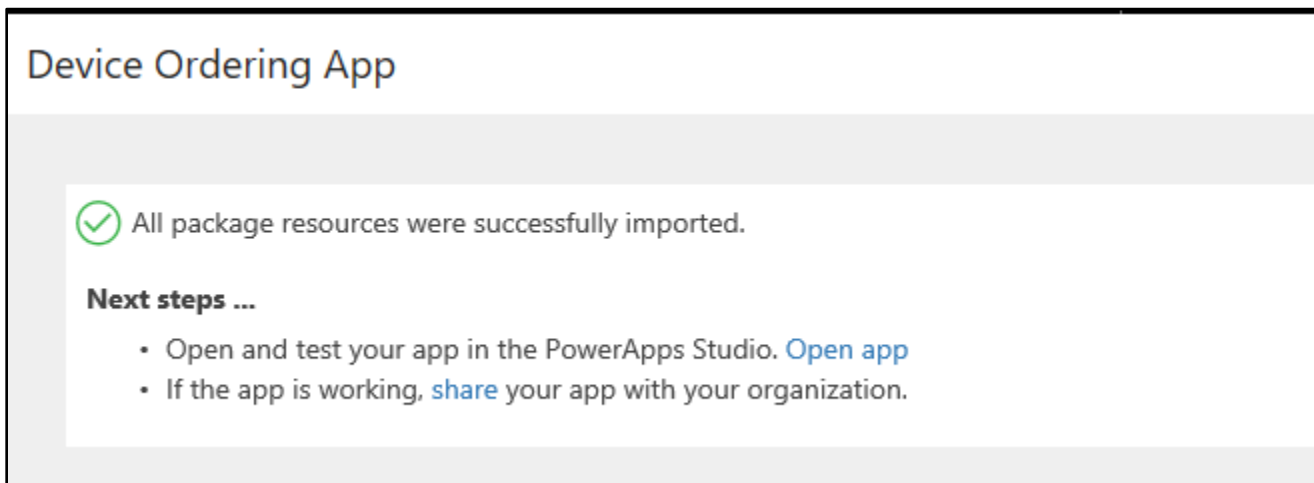
3. Select the Module 3 Completed Application zip file located in Module 3 completed folder and click **Open**.



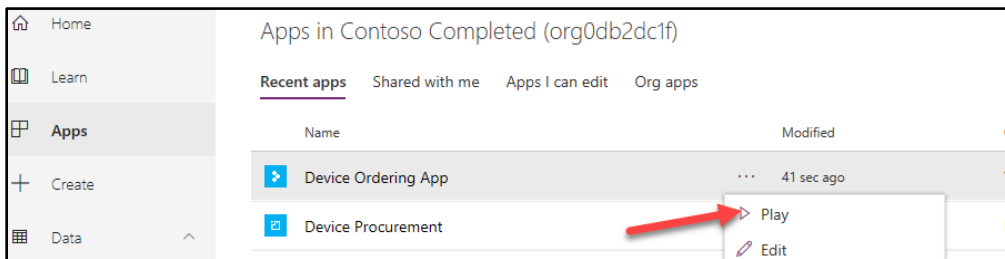
4. Click **Import**.



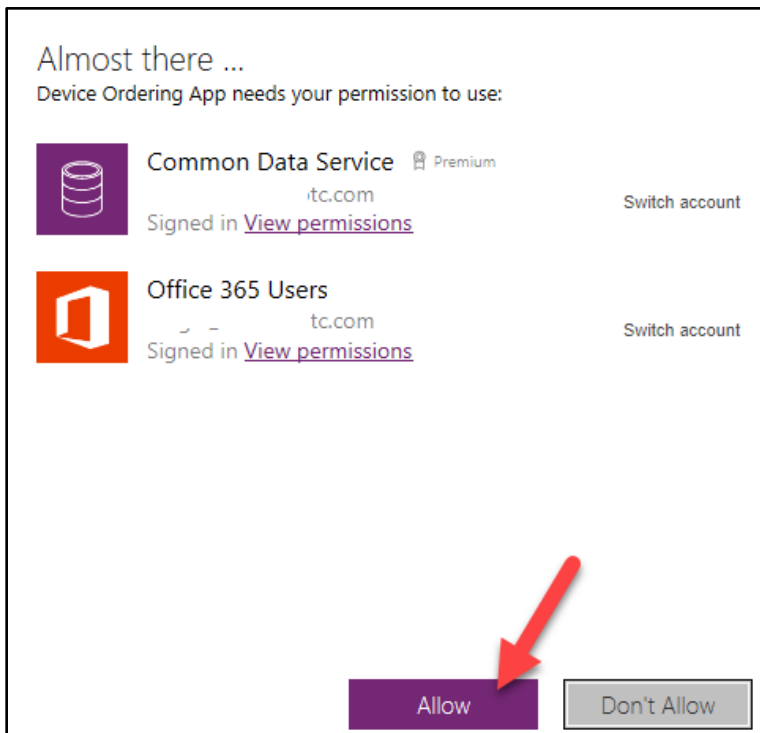
Wait for the application import to complete.



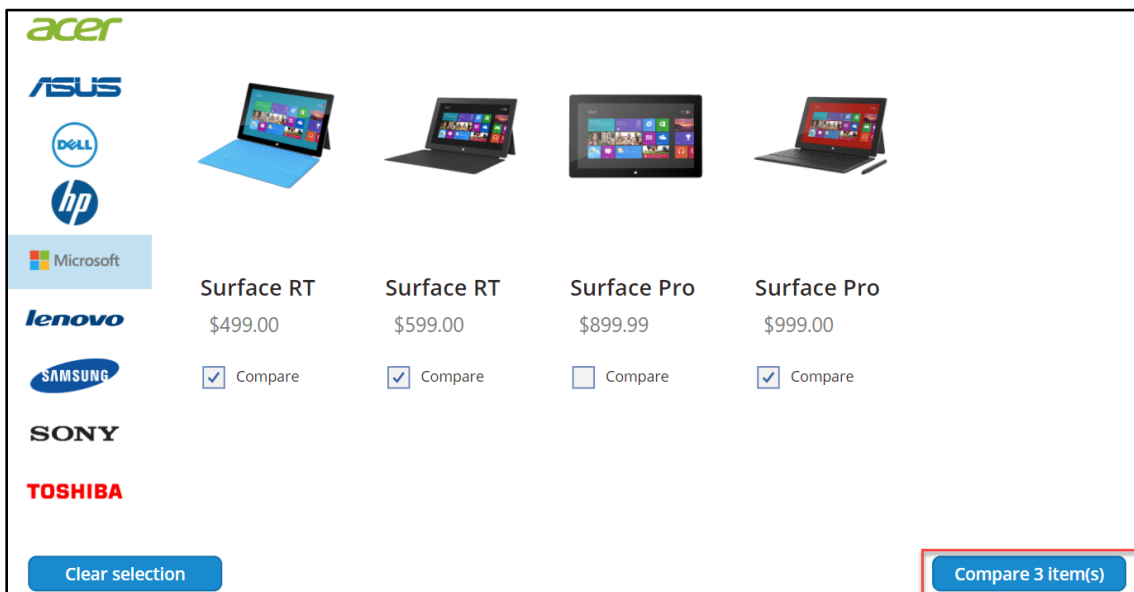
5. Select Apps, click on the ... button of the application you imported and click **Play**.



6. Click **Allow**.



7. Select few devices and click **Compare**.



8. Select one of the devices and click **Submit**.

The screenshot shows the 'Device Ordering App' interface. On the left, there are three device cards, each for a 'Surface' device. The third card is highlighted with a blue background. The details for the selected device are: Price: \$999.00, Microso, 4GB, Quad-, 128GB, 10.6. On the right, there is a form with fields for 'Device Name' (Microsoft - Surface Pro), 'Price' (999), 'Approver' (a blurred name), 'Comments' (a text area with 'Enter justification'), and 'Requested By' (a blurred name). At the bottom right, there is a blue button labeled 'Submit device request' with a red arrow pointing to it.

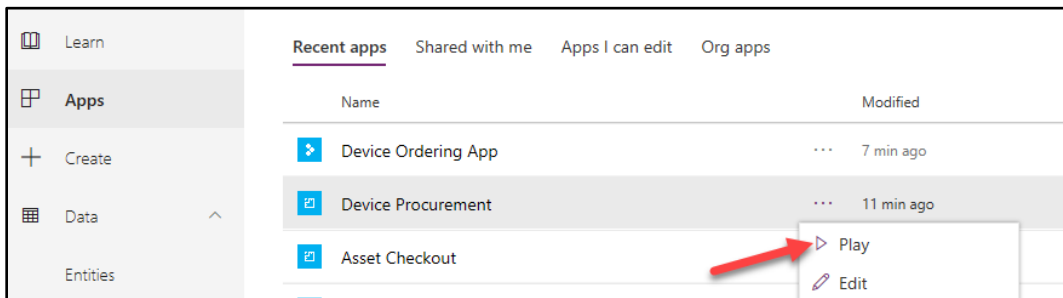
9. Click **OK**.

The screenshot shows a confirmation message: 'Your device request has been successfully submitted. Thank you.' Below the message, there is a summary of the request: Device Name: Microsoft - Surface Pro 128GB, Price: 999, Comments: (blurred), Approver: (blurred), Requested By: (blurred), and Request Date: 10/26/2018. At the bottom, there is a blue button labeled 'OK' with a red arrow pointing to it.

10. Close the application.

Task 4: Test Device Procurement App

1. Select App and start the Device Procurement application.



2. You should see the device you ordered on the list.

