App in a Day

Hands-on Lab Step-by-Step

December 2019

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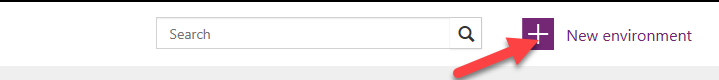
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# Complete Solution

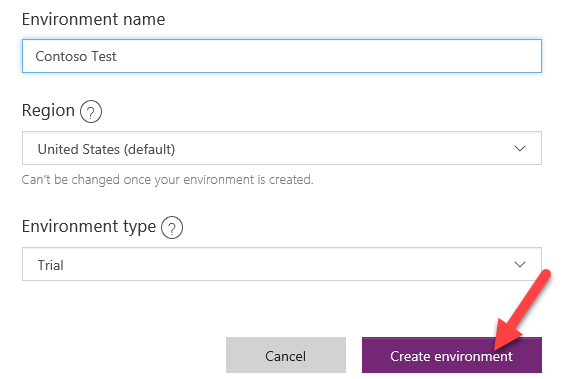
Follow the steps below to see the complete solution without completing the modules

## Task 1: Create a new environment

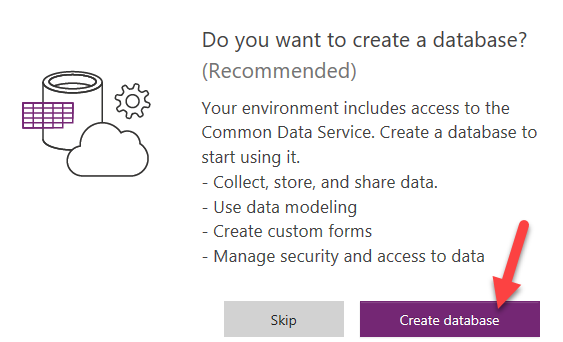
1. Open a new browser tab, navigate to <https://admin.powerapps.com> select **Environments** and click **New Environment**.



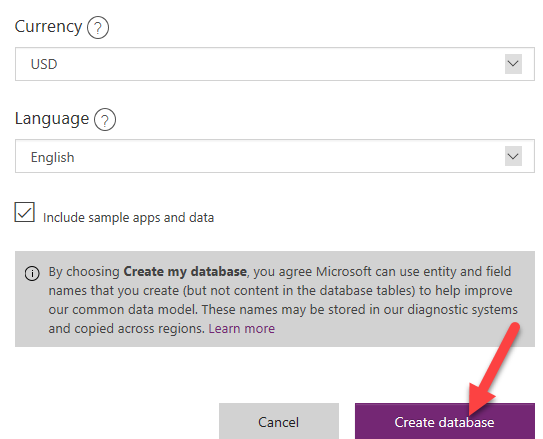
1. Provide an **Environment Name**, select **Region**, select **Environment Type**, and click **Create Environment**.



1. Click **Create Database**.



1. Select **Currency** and **Language**, and then click **Create Database**.

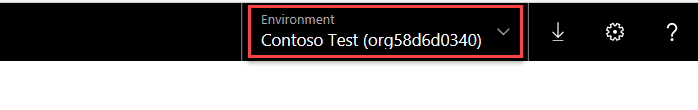


Wait for the Database to be created

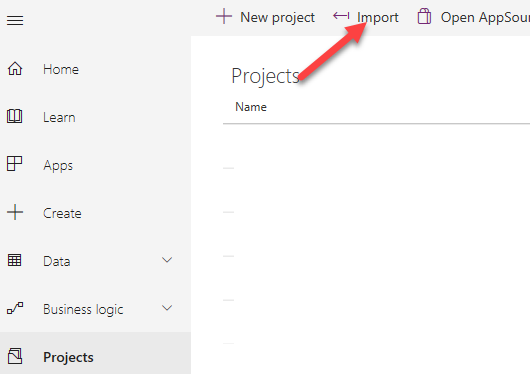
## Task 2: Import the solution

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

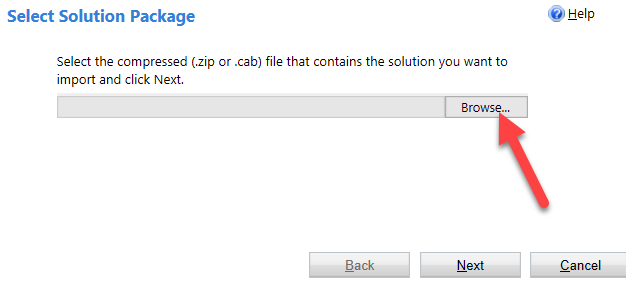
1. Open a new browser tab, navigate to <https://make.powerapps.com>
2. Make sure to select the correct environment.



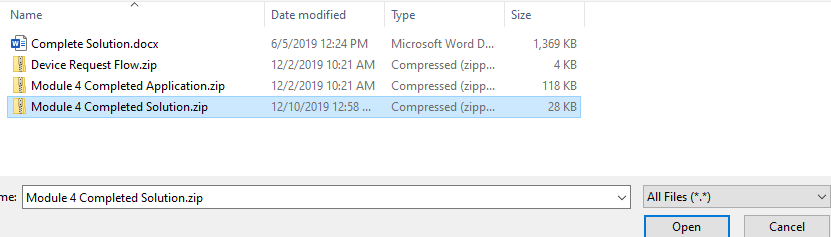
1. Click **Projects** and click **Import**.



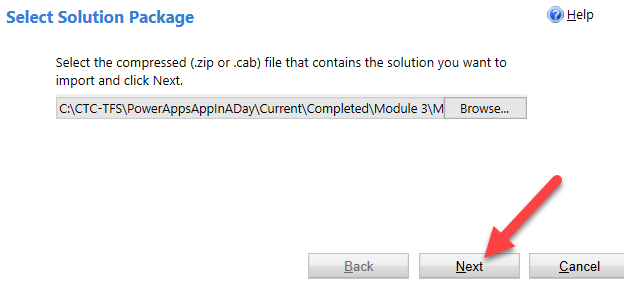
1. Click **Browse**.



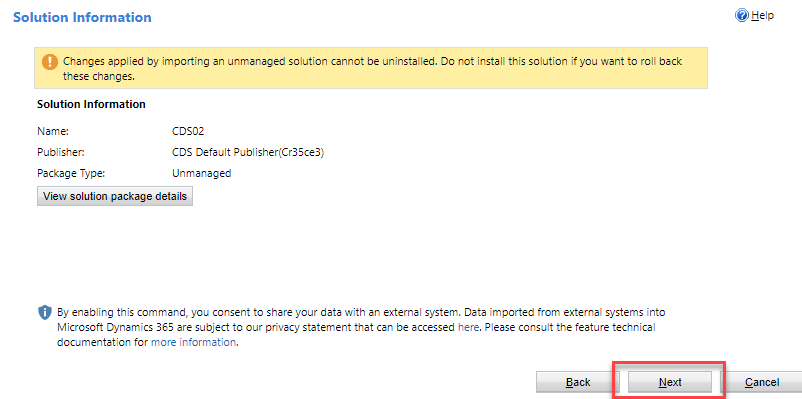
1. Select the Module 4 Completed Solution zip file located in Module 4 Complete Solution folder and click **Open**.



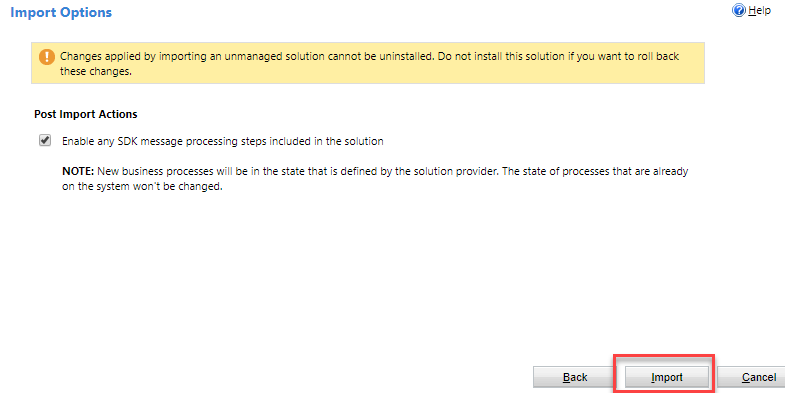
1. Click **Next**.



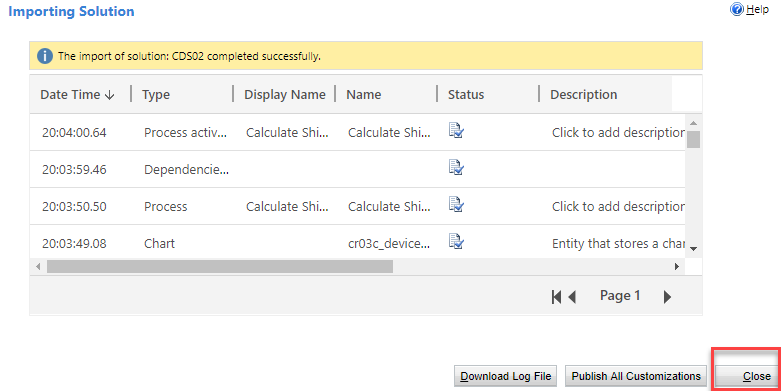
1. Click **Next**.



1. Click **Import**.



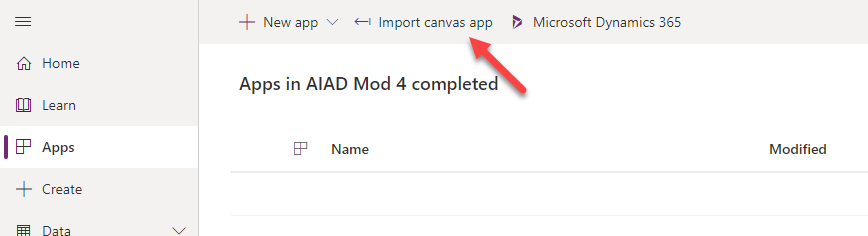
1. Wait for the solution import to complete and click Close.



## Task 3: Import the application

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

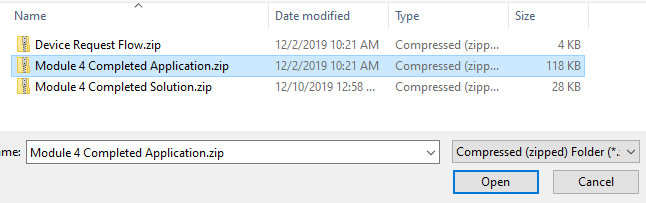
1. Select **Apps** and click **Import Canvas App**.



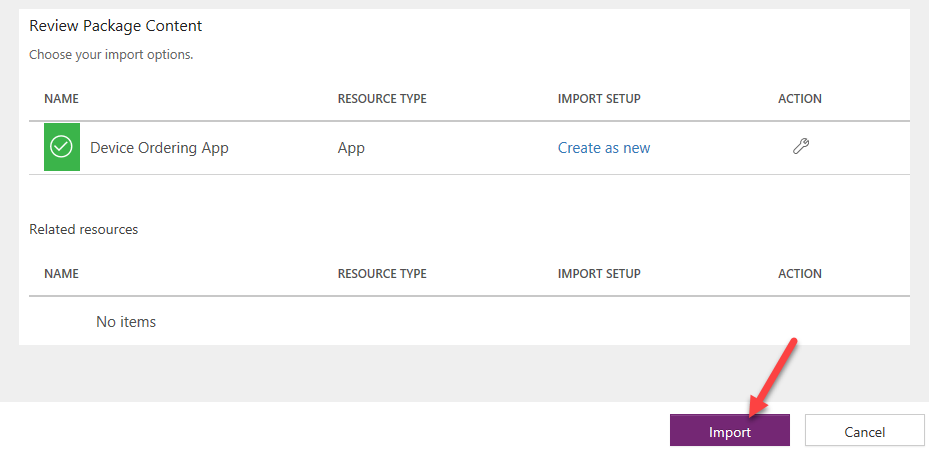
1. Click **Upload**.



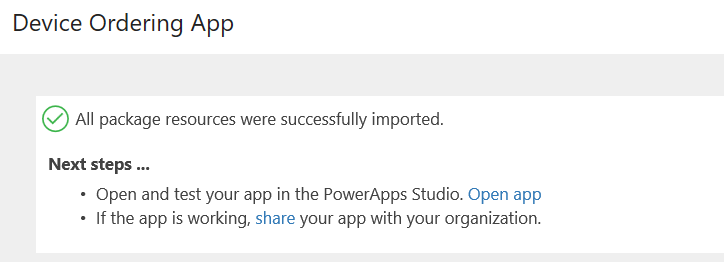
1. Select the Module 4 Completed Application zip file located in Module 4 Complete Solution folder and click **Open**.



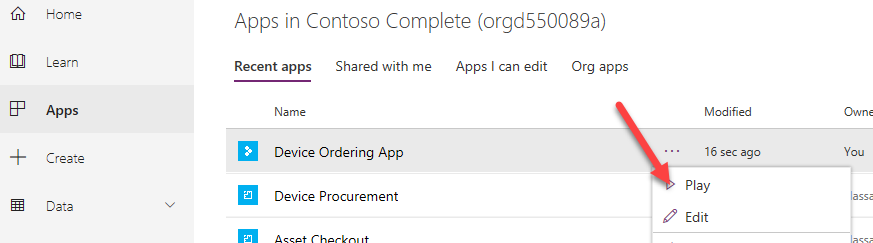
1. Click **Import**.



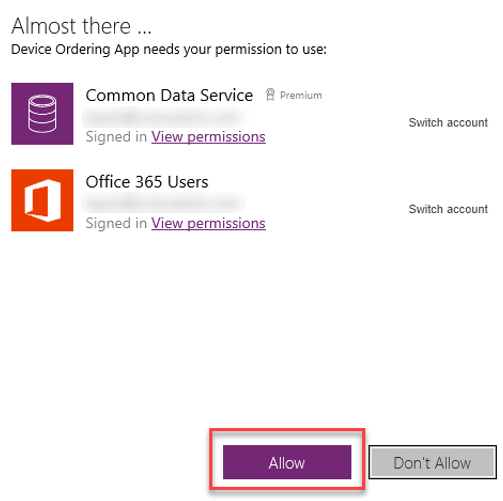
Wait for the application import to complete.



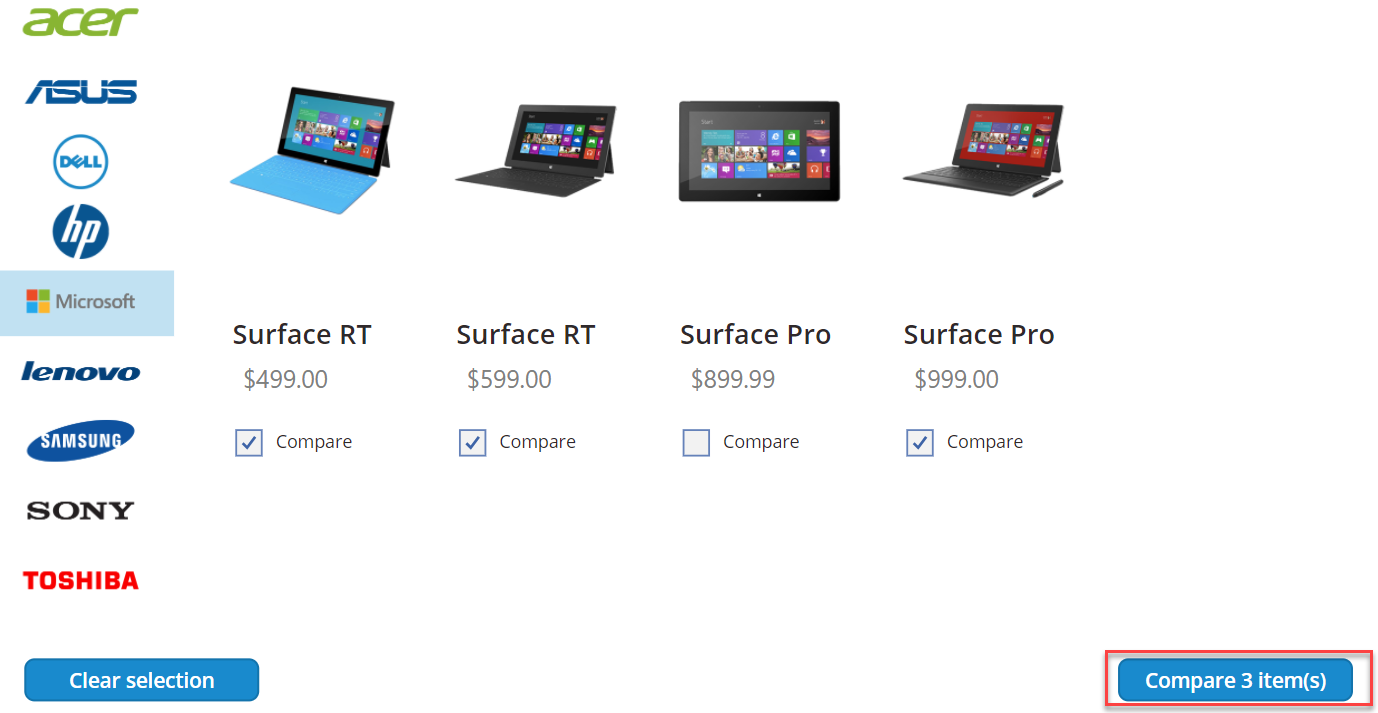
1. Select Home, and then Select Apps, click on the … button of the application you imported and click **Play**.



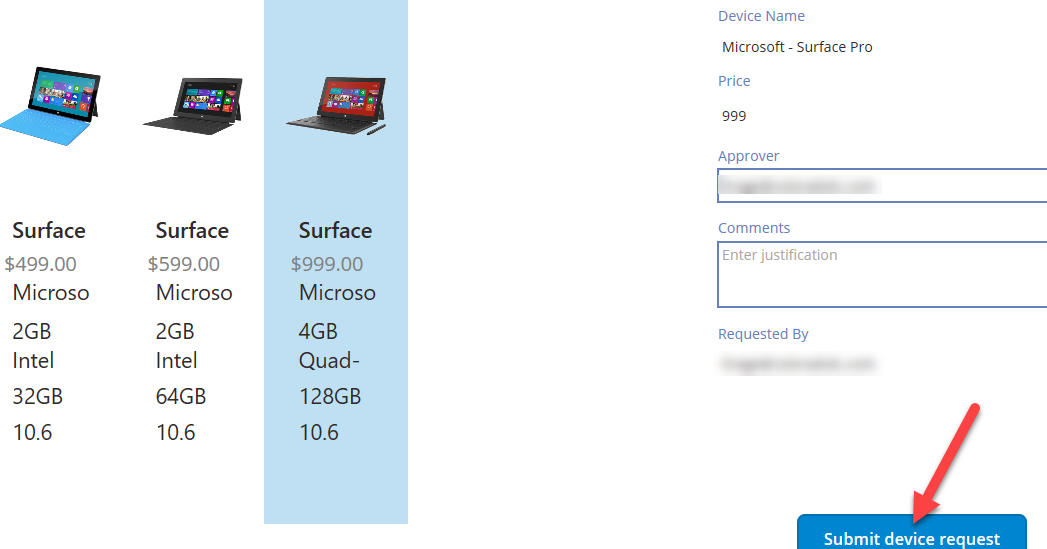
1. Click **Allow**.



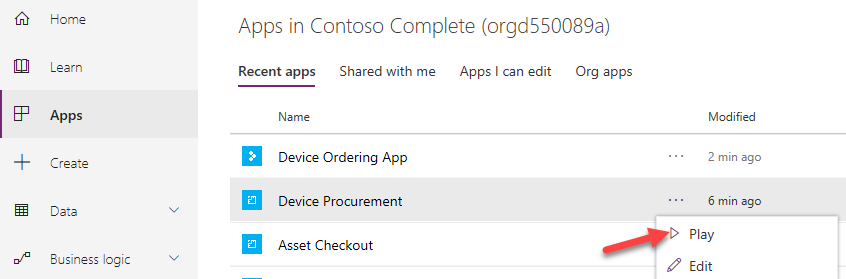
1. Select few devices and click **Compare**.



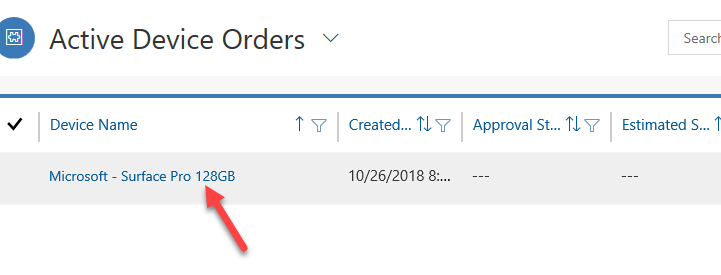
1. Select one of the devices and click **Submit**.



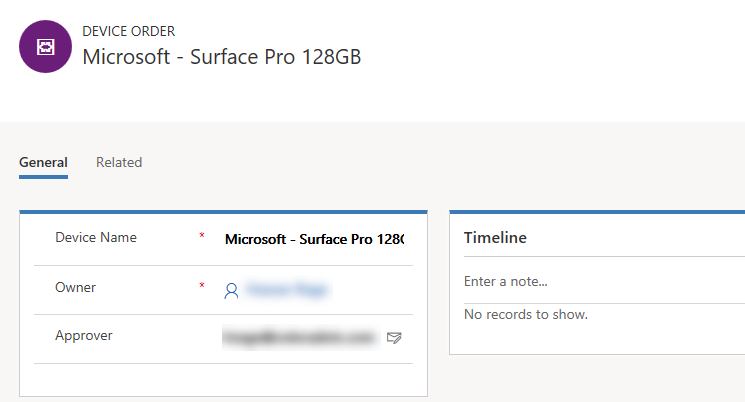
1. Click **OK**.
2. Close the application by simply closing the browser tab.
3. Select **Apps** and start the **Device Procurement** application



1. Click to open the record you created in the last task.



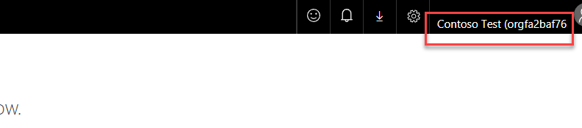
1. The record should load.



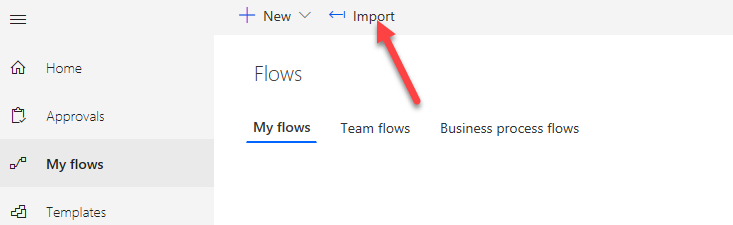
## Task 4: Import Flow

In this task, you will import the Device Approval Flow.

1. Navigate to <https://flow.microsoft.com> login and be sure to select the correct environment (The same one you used when you imported the other components).



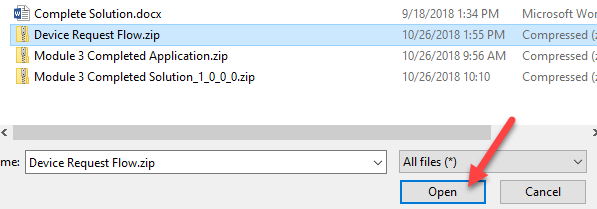
1. Select **My Flows** tab and click **Import**.



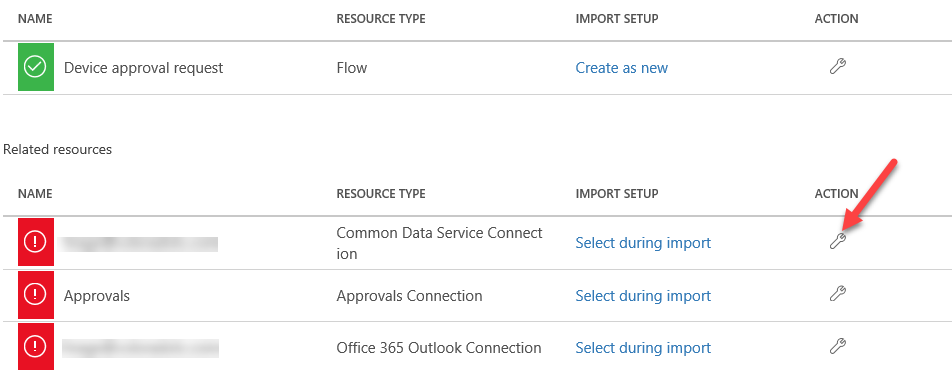
1. Click **Upload**.



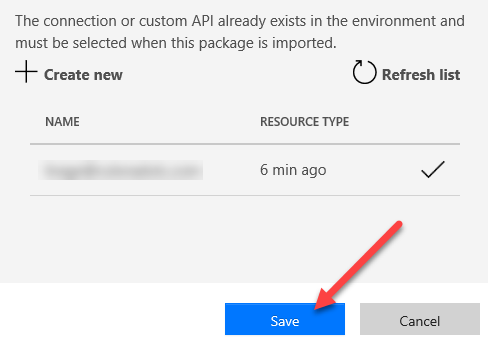
1. Select the **Device Request Flow** zip file located in Module 4 Complete Solution folder and click **Open**.



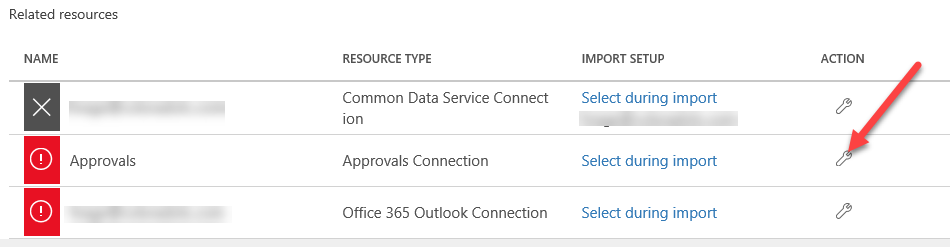
1. Click **Action** for **Common Data Service Connection**.



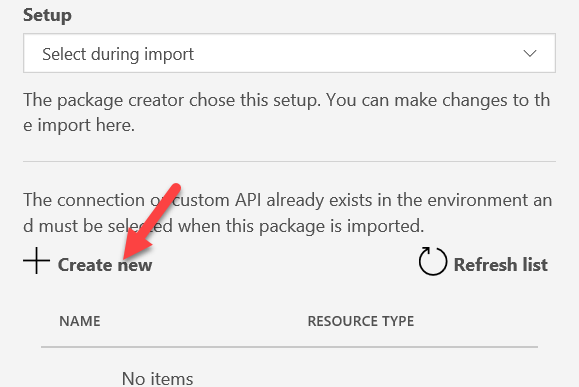
1. Select the available connection and click **Save**.



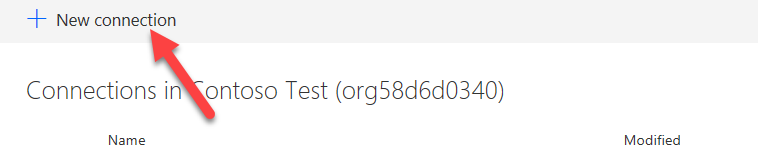
1. Click the **Action** for **Approvals**.



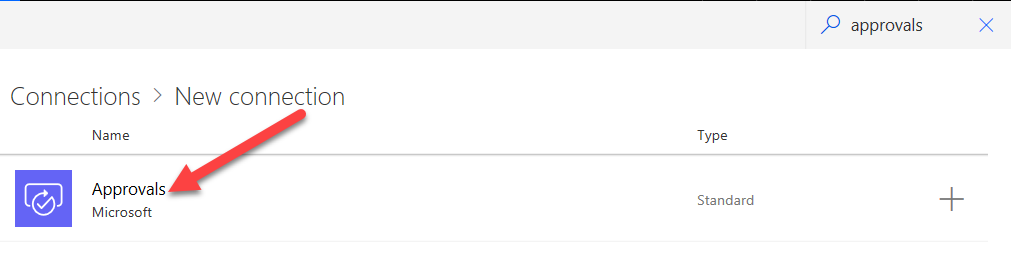
1. Click **Create New**.



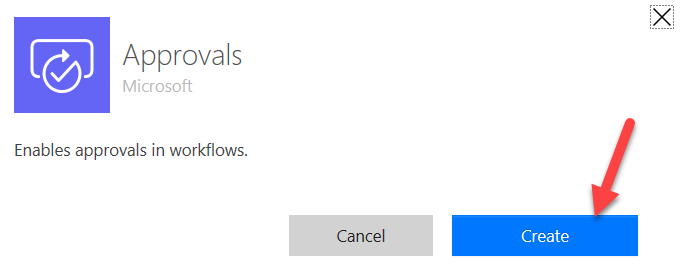
1. Click **New Connection**.



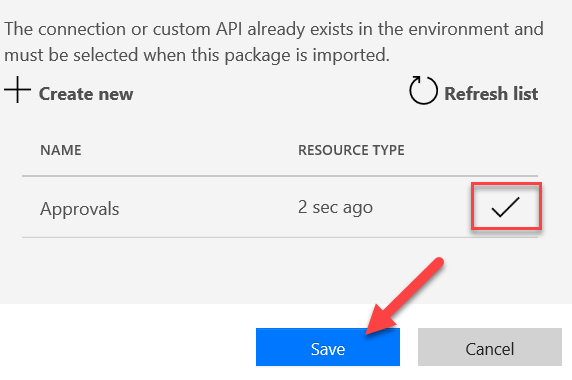
1. Search for **Approvals** and select it.



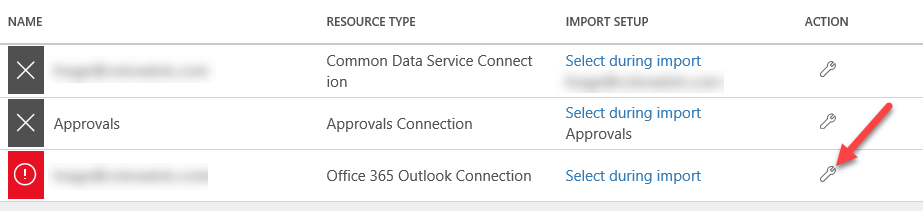
1. Click **Create**.



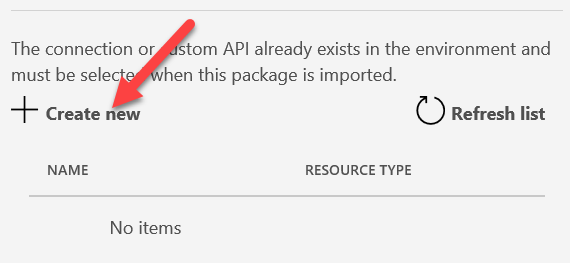
1. Close the connections browser tab.
2. Select the **Approvals** connection you created and click **Save**.



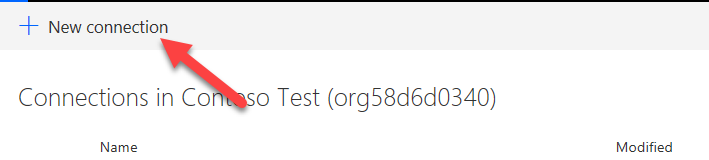
1. Click **Action** for **Office 365 Outlook Connection**.



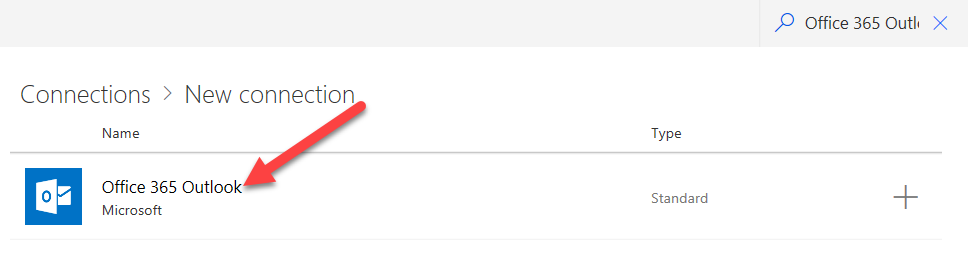
1. Click **Create New.**



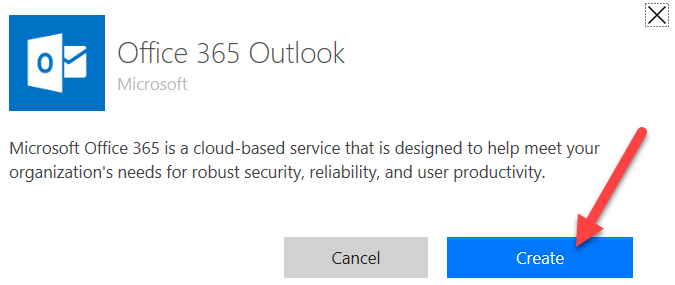
1. Click **New Connection.**



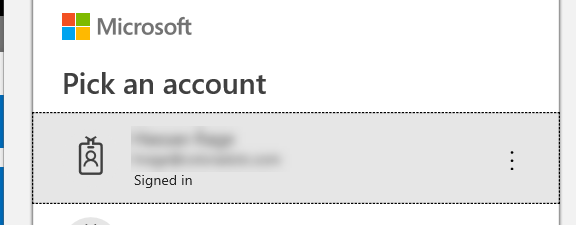
1. Search for **Office 365 Outlook** and select it.



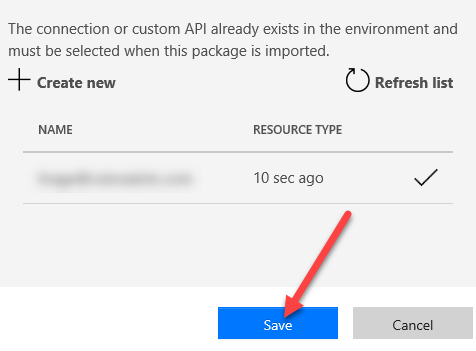
1. Click **Create**.



1. Select the User you are logged in as.



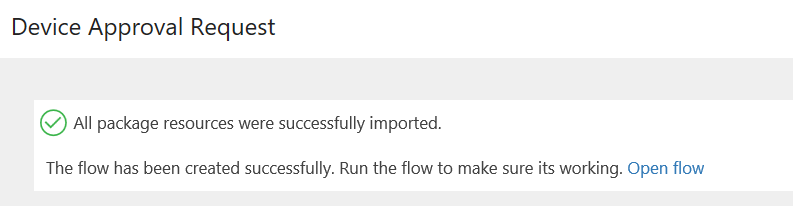
1. Close the connection browser tab.
2. Select the Connection you created and click **Save**.



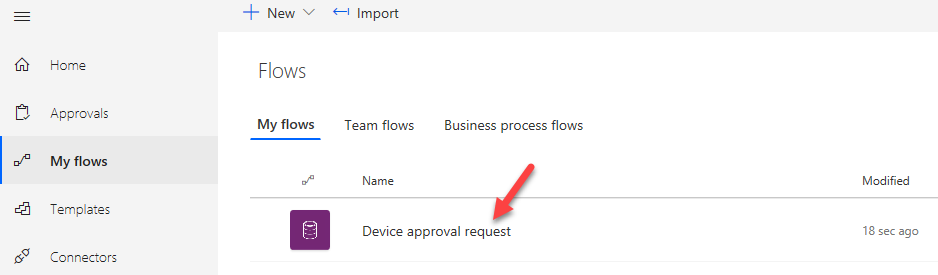
1. Click Import.



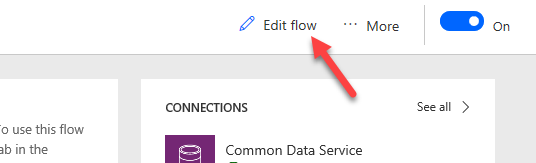
1. Wait for the import to complete.



1. You will now have an active **Flow**. Click to open.



1. Click Edit Flow.



1. The Flow will like the image below.

