

Exercise - Update the flow

15 minutes

In this exercise, you add two actions to the **If no** branch.

① Note

To complete the exercises, you'll need to use a few files. Download the **App in a Day** files for use in this module. The file folders that are in this download include:

- Completed modules with instructions Package files to import the completed exercise steps.
- Machine-Order-Data.xlsx File used in the exercises.

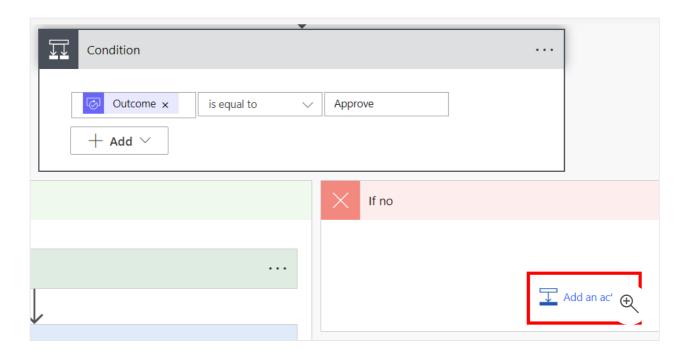
Task - Add actions

To add actions, follow these steps:

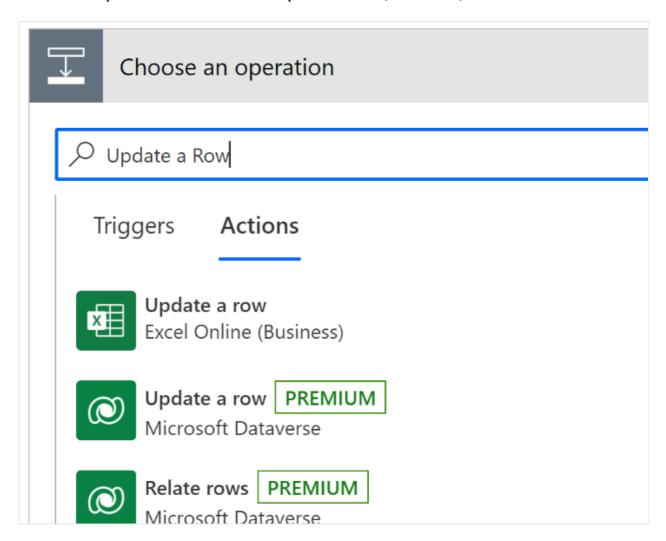
1. If you don't already have the flow open, open it in **Edit** mode.



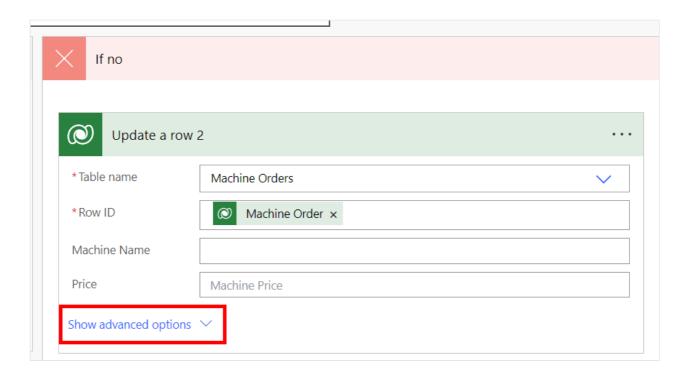
2. In the If no branch, select Add an action.



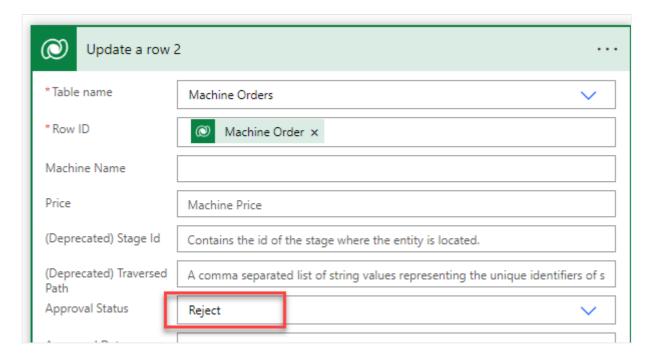
3. Search for Update a Row and select Update a Row (Dataverse).



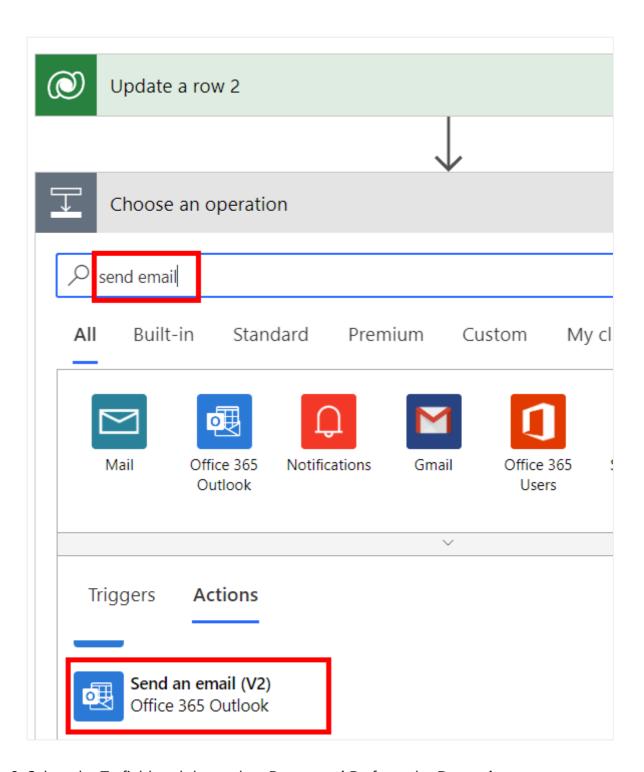
4. Select **Machine Orders** from the **Table name** dropdown menu, select **Machine Order** for **Row ID**, and then select **Show advanced options**.



5. Select **Reject** for the **Approval Status**.

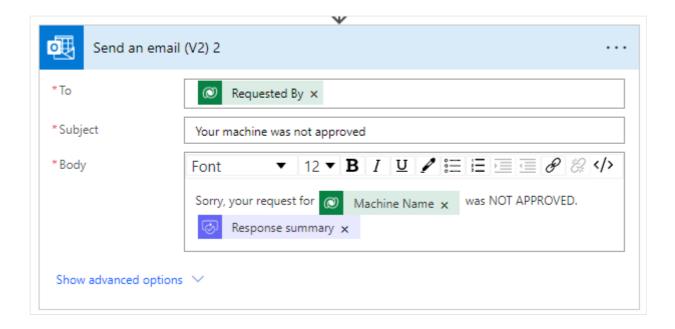


- 6. Select Add an action.
- 7. Search for send email and then select Send an email (V2) Office 365 Outlook.



- 8. Select the **To** field and then select **Requested By** from the **Dynamic content** pane.
- 9. Enter Your machine was not approved in the Subject field.
- 10. Type **Sorry, your request for** in the body and then select **Machine Name** from the **Dynamic content** pane.
- 11. Type was NOT APPROVED after the machine name.
- 12. Select **Response summary** from the **Dynamic content** pane.

The email should now resemble the following image.

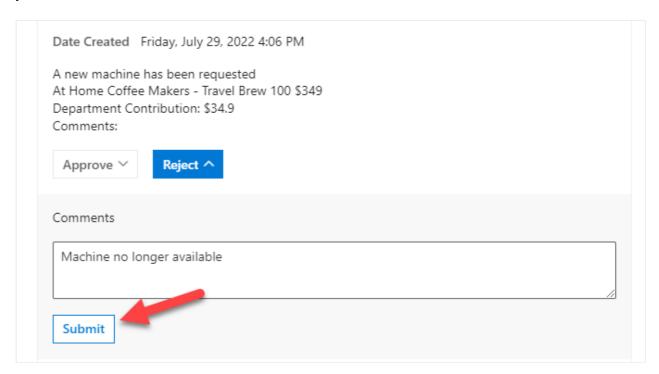


13. Save the flow.

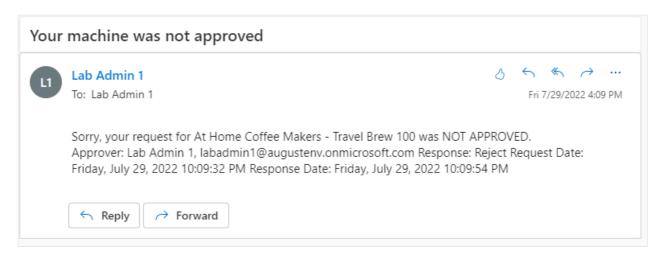
Task - Test the updated flow

To test the updated flow, follow these steps:

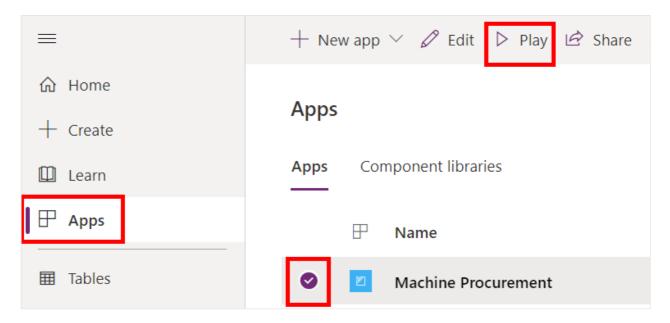
- 1. Select **Test** in the upper right of the flow editor and then select **Manually** to start the flow.
- 2. Run the Machine Ordering app. Select a machine and then submit an approval request.
- 3. You should receive an email with options to **Approve** or **Reject** the request. Select **Reject** this time and then enter some comments, such as "Machine no longer available." When you're finished, select **Submit**.



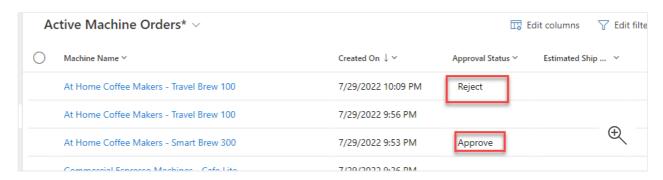
4. Confirm that the requestor has received an email informing them that their machine approval request was rejected.



5. Go to Make Power Apps , select **Apps**, and then start the **Machine Procurement** application.



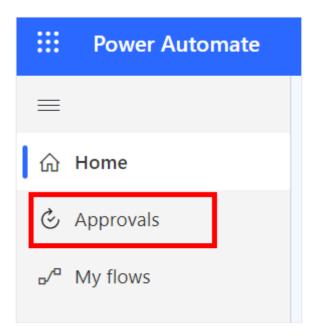
6. Machine Orders will now show the Approval Status column.



Task - Go to the approval center

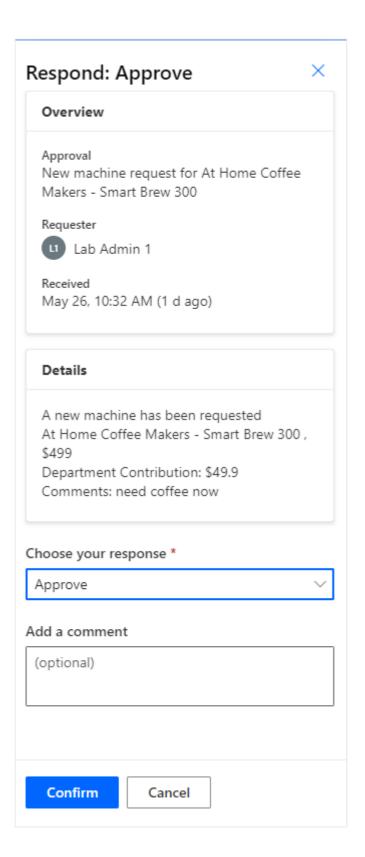
To access the approval center, follow these steps:

- 1. Use the Machine Ordering app to submit a few more approval requests.
- 2. Go to Power Automate , make sure that you're in the correct environment, and then sign in with your lab credentials if prompted.
- 3. In the left-hand pane, select **Approvals**.



All pending approval requests should be visible.

4. Approve or reject a request from this screen. The details are displayed in the right pane, where you can **Add a comment** and **Confirm**.

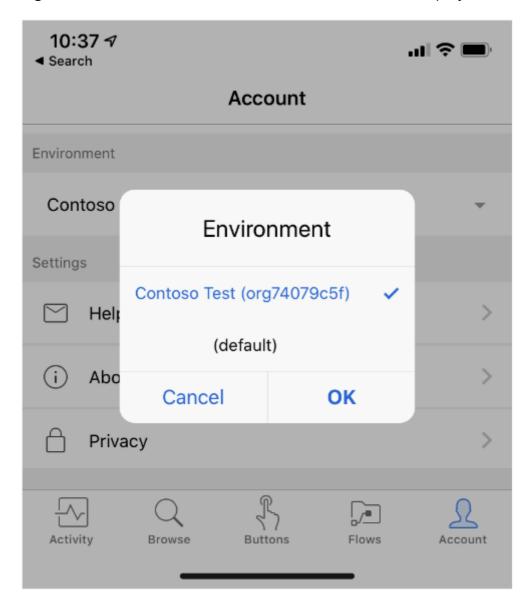


The request will no longer be visible because it's been processed.

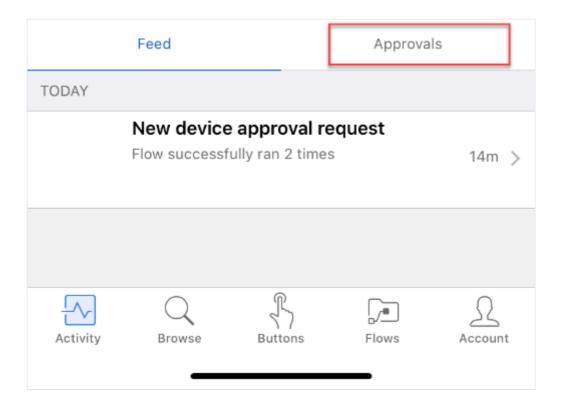
① Note

All approval requests that are sent to the current signed-in user will be visible in the approval center, including approvals that are sent from any app or flow.

- 5. You can also use the approval center to view all requests that you've sent and are awaiting response from the approver. Select the **Sent requests** tab in the upper part of the screen to view all requests that you've sent.
- 6. Open the Power Automate mobile app on your mobile device.
- 7. Sign in and switch to the environment where the flow is deployed.



8. Select **Approvals** in the upper right and view all pending approvals.



- 9. You can quickly approve or reject these pending requests from this screen.
- 10. If you have push notifications turned on and you're signed in to the flow mobile app, when you receive a new approval request, it triggers a push notification on your phone. Try out this functionality.

Congratulations, you've successfully completed this lab. You've created your Power Apps application and flow, and you've connected them to a Microsoft Dataverse table. Now, you're ready to build your own apps and workflows.

Next unit: Optional exercise - Add a Teams notification

Continue >