

Exercise - Test the application

10 minutes

In this exercise, you test the application that you built.

① Note

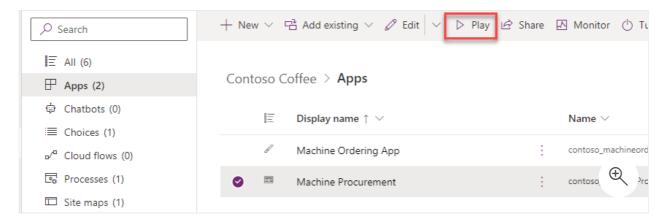
To complete the exercises, you'll need to use a few files. Download the **App in a Day** files for use in this module. The file folders that are in this download include:

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

Task: Test the application

To test the application, follow these steps:

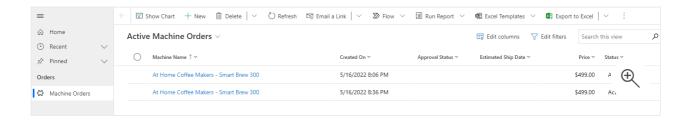
1. Select **Apps**, select the **Machine Procurement** application, and then select **Play**.



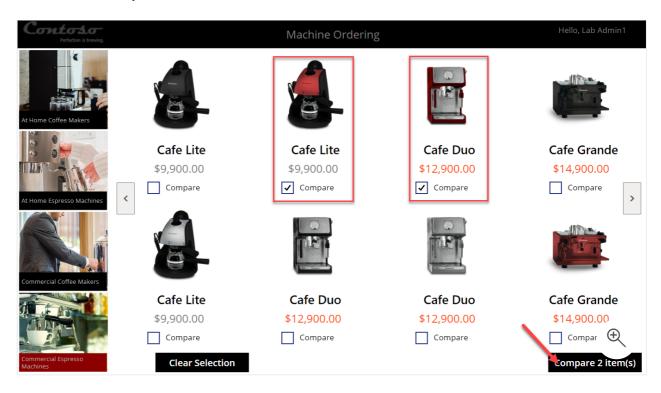
The application should start, and the **Active Machine Orders** view should load.

① Note

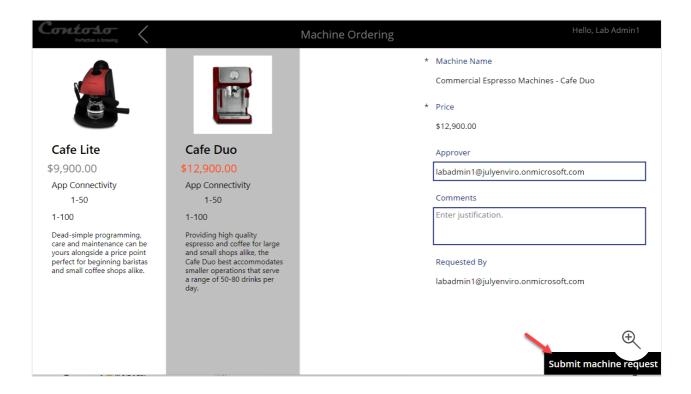
If your data doesn't show in the list, run the Machine Ordering canvas app that you built and then submit some orders.



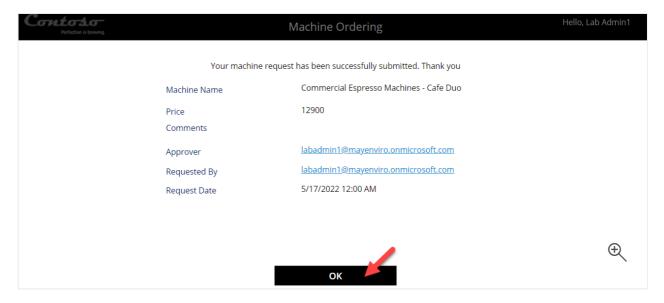
- 2. Start a new web browser instance and then go to Make Power Apps . Don't close the model-driven application.
- 3. Select **Apps**, select the Machine Ordering application that you created in module 2, and then select **Play**.
- 4. Select two machines. Make sure that one of the machines is priced over \$10,000 and then select **Compare**.



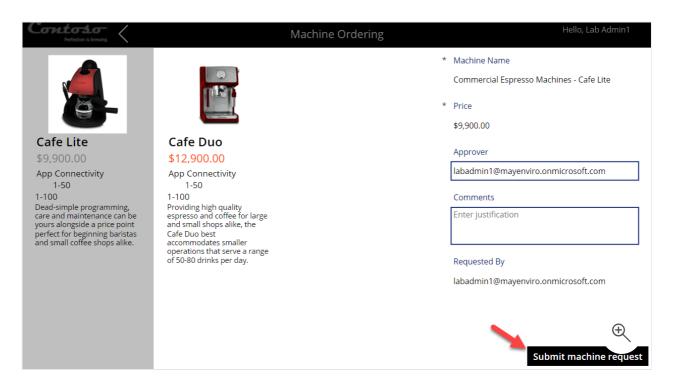
5. Select the machine with the price over \$10,000 and then select **Submit machine request**.



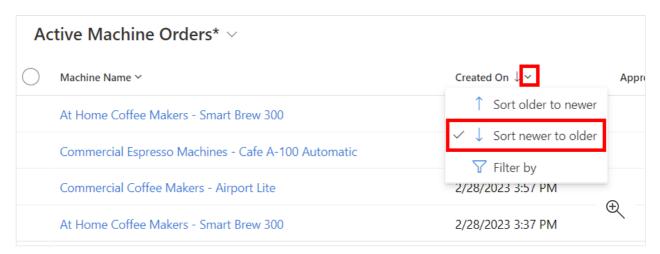
6. Select **OK**. If you didn't choose to create the submission success screen in a previous module, this option won't exist. You need to complete steps 3 and 4 again and then move to step 8.



- 7. Select two more machines and then select **Compare**.
- 8. Select a machine with a price under \$10,000. Provide an approver email (or leave in the auto-populated manager email) and then select **Submit**.



9. Return to the model-driven application that you created and refresh the view. Sort the orders by the **Created On** column from newer to older. The two machines that you ordered by using the Power Apps canvas app should display.



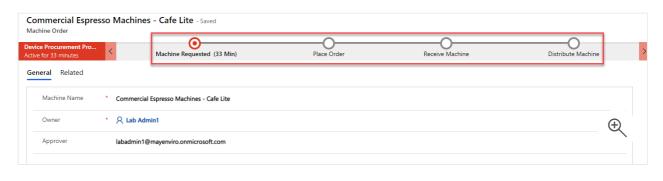
10. Open the machine name record that's priced over \$10,000.

The business process flow should now have five stages because this order costs more than \$10,000 and needs **Capital Approval**.



- 11. Select Machine Orders.
- 12. Select the other order that you created.

13. The business process flow for this order should have four stages because this order doesn't require **Capital Approval**.



Next unit: Check your knowledge

