

**100%** Money Back  
**Guarantee**

**Vendor:**Microsoft

**Exam Code:**PL-200

**Exam Name:**Microsoft Power Platform Functional  
Consultant

**Version:**Demo

## QUESTION 1

You create a Power Apps app for Microsoft Teams using Microsoft Dataverse for Teams.

Users report that they are unable to view the app in Teams.

You need to ensure that users can access the app.

What should you do?

- A. Share the app with a security group by using the Maker portal.
- B. Publish the app by using the Maker portal.
- C. Request that a tenant administrator pin the app to the app bar in Teams.
- D. Share the app with a security group in Teams.
- E. Share the app with individual users by using the Maker portal.

Correct Answer: D

Assign the colleagues with access role to a security group and share the app To share an app:

1.

Select Build tab.

2.

Select the team that contains the app you want to share.

3.

In the top-right, select the Share with colleagues.

4.

Search for, and select the security group you want to share the apps and tables with.

5.

Set Colleague can use toggle to On for the apps and tables that you want to share with the security group selected in the previous step.

6.

Select Save.

The apps you selected will now appear in the Built for your colleagues section within the Teams app store.

Note: Set permission and share apps with colleagues

After collaboration with your team to build an app, as an owner of the team, you can share the app and its underlying data with other colleagues within your company that don't belong to your development team.

To share an app:

1.

Assign the correct permissions for the tables in your app for the Colleagues with access role.

2.

Select a security group you would like to assign to the Colleagues with access role.

3.

Choose which apps the Colleagues with access role should have access to.

Once you're done sharing your apps, they'll appear in the Built for your colleagues section within the Teams app store. If you're a Teams admin, you can also pin apps for users in the Teams app bar for even easier discovery.

Reference: <https://learn.microsoft.com/en-us/power-apps/teams/set-perms-and-share>

---

## **QUESTION 2**

### **HOTSPOT**

You need to design the resort portal's email registration process.

Which solutions should you use? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

## Requirement

Implement the invitation code redemption process.

## Solution

Auto-populate the invitation code field on the sign-in screen from the email link.
Embed the invitation code in the email link URL.
Send the customer their username and temporary password in the email link.

Validate the user's email.

Two-factor authentication
Azure Active Directory authentication
Social provider sign-in
Invitation code sign-up

Correct Answer:

## Requirement

Implement the invitation code redemption process.

## Solution

Auto-populate the invitation code field on the sign-in screen from the email link.
Embed the invitation code in the email link URL.
Send the customer their username and temporary password in the email link.

Validate the user's email.

Two-factor authentication
Azure Active Directory authentication
Social provider sign-in
Invitation code sign-up

---

### QUESTION 3

You are using Power BI to build a dashboard for a company.

You must make the dashboard available to a specific set of users, including employees and five external users. The number of employees that require access to the dashboard varies, but usually less than 100.

Employees and external users must not be permitted to share the dashboard with other users.

You need to share the dashboard with the employees and external users.

Which three actions should you perform? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Create a dynamic distribution list. Add all users to the distribution group and use the list to share the dashboard.
- B. Sign into the Power BI service. Open the dashboard and select Share.
- C. Enter the individual email address of internal and external users.
- D. Sign into Power BI Desktop. Open the dashboard and select Share.
- E. Clear the Allow recipients to share your dashboard (or report) option.

F. Create a distribution group. Add all users to the distribution group and use the list to share the dashboard.

Correct Answer: BCE

Reference: <https://docs.microsoft.com/en-us/power-bi/collaborate-share/service-share-dashboards>

---

#### QUESTION 4

A company creates a Power Automate cloud flow for a Power Apps app.

The cloud flow must send a daily email that contains a list of year-to-date (YTD) totals.

You need to configure the flow.

Which feature should you use?

- A. Loop
- B. Wait
- C. Condition
- D. Parallel branch

Correct Answer: A

Use a loop to produce the list.

Use the Apply to each action to process a list of items periodically.

Many triggers can immediately start a cloud flow based on an event such as when a new email arrives in your inbox. These triggers are great, but sometimes you want to run a cloud flow that queries a data source on a predefined schedule,

taking certain actions based on the properties of the items in the data source. To do this, your flow can be started on a schedule (such as once per day) and use a loop action such as Apply to each to process a list of items. For example, you

could use Apply to each to update records from a database or list of items from Microsoft SharePoint.

Reference: <https://learn.microsoft.com/en-us/power-automate/apply-to-each>

---

#### QUESTION 5

You are developing a canvas app.

You need to apply business rules to the app without writing code.

Which three actions can you use? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- A. Validate data and show error messages.

- B. Enable or disable fields.
- C. Set field requirement levels.
- D. Set field values.
- E. Show or hide fields

Correct Answer: ACD

The following actions are not available on Canvas apps:

1.

Show or hide columns

2.

Enable or disable columns

3.

Create business recommendations based on business intelligence

Reference: <https://docs.microsoft.com/en-us/powerapps/maker/data-platform/data-platform-create-business-rule>

---

## QUESTION 6

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You administer the Microsoft 365 and Power Platform environments for Contoso, Ltd. The company has a model-driven app that is used to track customer interactions with employees. The app uses standard table types for customers. A user

named Elisabeth Rice signs in to the app by using the following sign in name: Elisabeth.Rice@contoso.com.

After marriage, Elisabeth changes her legal name to Elisabeth Mueller.

You need to update the sign in name for the user without losing any application history.

Solution: From Dynamics 365 Settings, select Email Configuration. In the active mailbox for the user, update the name.

Does the solution meet the goal?

- A. Yes
- B. No

Correct Answer: B

Change the user name, not the email configuration.

Change a user's email address

You must be a global admin to complete these steps.

In the admin center, go to the Users > Active users page.

Select the user's name, and then on the Account tab select Manage username.

In the first box, type the first part of the new email address. If you added your own domain to Microsoft 365, choose the domain for the new email alias by using the drop-down list. Learn how to add a domain.

Select Save changes.

Reference:

<https://docs.microsoft.com/en-us/microsoft-365/admin/add-users/change-a-user-name-and-email-address>

---

## QUESTION 7

### HOTSPOT

You have a canvas app that contains the following text input fields: Id, FirstName, LastName. The app also has a button named Button1.

The OnSelect property for Button1 contains the following expression:

```
Collect(People, {Id:Id.Text, FirstName:FirstName.Text, LastName:LastName.Text})
```

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Hot Area:

Statement	Yes	No
The People collection is automatically created if it does not already exist.	<input type="radio"/>	<input type="radio"/>
When Button1 is pressed, if a record with the current value of Id.Text already exists in the People collection, the values for FirstName and LastName are updated.	<input type="radio"/>	<input type="radio"/>
If you update the record in the Collection function to include the value from a new field named Age, it will result in an error.	<input type="radio"/>	<input type="radio"/>

Correct Answer:

Statement	Yes	No
The People collection is automatically created if it does not already exist.	<input checked="" type="radio"/>	<input type="radio"/>
When Button1 is pressed, if a record with the current value of Id.Text already exists in the People collection, the values for FirstName and LastName are updated.	<input type="radio"/>	<input checked="" type="radio"/>
If you update the record in the Collection function to include the value from a new field named Age, it will result in an error.	<input type="radio"/>	<input checked="" type="radio"/>

Box 1: Yes

If the data source doesn't already exist, a collection is created.

Box 2: No

Note: The Collect function adds records to a data source. The items to be added can be:

1.

A single value: The value is placed in the Value field of a new record. All other properties are left blank.

2.

A record: Each named property is placed in the corresponding property of a new record. All other properties are left blank.

3.

A table: Each record of the table is added as a separate record of the data source as described above. The table isn't added as a nested table to a record. To do this, wrap the table in a record first.

Box 3: No

Reference:

<https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/functions/function-clear-collect-clearcollect>

---

## QUESTION 8

DRAG DROP

You are designing an app for a bank.

You must create entities for the app and configure relationships between entities:

Entity	Requirements
LoanApplicant	This entity represents a person who is applying for a loan. The entity must contain an attribute named Email. This attribute must provide look-up for the name of the applicant.
Loan	This entity represents a loan application. Loan applicants may apply for one loan per application. Loan applicants may have more than one active application.
Property	This entity represents the property that the applicant intends to purchase.

Which relationship types should you use? To answer, drag the appropriate relationship types to the correct requirements. Each relationship type may be used once, more than once, or not at all. You may need to drag the split bar between

panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Select and Place:

### Relationship types

1 : N

N : N

N : 1

### Requirement

The email attribute of the Loan Applicant entity must provide a look-up to the contact name and email.

Loan applicants can apply for one type of loan per application. Applicants can have more than one application.

Loans must be applied for for a single property.

### Relationship type




Correct Answer:

## Relationship types

1 : N

N : N

N : 1

## Requirement

The email attribute of the Loan Applicant entity must provide a look-up to the contact name and email.

Loan applicants can apply for one type of loan per application. Applicants can have more than one application.

Loans must be applied for for a single property.

## Relationship type

N : 1

N : N

N : 1

Box 1: N:1 You add a lookup column with a many-to-one relationship. Box 2: N:N

Box 3: N:1 Reference: <https://docs.microsoft.com/en-us/powerapps/maker/data-platform/data-platform-entity-lookup>

---

## QUESTION 9

### HOTSPOT

You are a Dynamics 365 administrator. You create a new solution in Dynamics 365.

You need to help end users understand which actions to take next and ensure that user interaction occurs in manageable steps.

Which actions should you perform? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

**Answer Area**

Requirement	Action
Guide the user with actions to take.	<ul style="list-style-type: none"><li>Configure views and charts.</li><li>Configure business process flows.</li><li>Configure workflows.</li></ul>
Ensure user interaction in manageable steps.	<ul style="list-style-type: none"><li>Configure the timeline on the form.</li><li>Configure each stage with the actions that needs to be completed.</li><li>Configure Insights.</li></ul>

Correct Answer:

**Answer Area**

Requirement	Action
Guide the user with actions to take.	<ul style="list-style-type: none"><li>Configure views and charts.</li><li>Configure business process flows.</li><li>Configure workflows.</li></ul>
Ensure user interaction in manageable steps.	<ul style="list-style-type: none"><li>Configure the timeline on the form.</li><li>Configure each stage with the actions that needs to be completed.</li><li>Configure Insights.</li></ul>

Reference: <https://docs.microsoft.com/en-us/dynamics365/customerengagement/on-premises/customize/business-process-flows-overview>

**QUESTION 10**

**HOTSPOT**

You are a Dynamics 365 Customer Service administrator.

A user must be able to view system posts and activities in a dashboard.

You need to create the dashboard for the user.

Which components should you use? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

## Answer Area

Requirement	Component										
Display system posts	<table border="1"><tr><td></td><td>▼</td></tr><tr><td>Timeline</td><td></td></tr><tr><td>Organization insights</td><td></td></tr><tr><td>IFrame</td><td></td></tr><tr><td>Relationship Insights</td><td></td></tr></table>		▼	Timeline		Organization insights		IFrame		Relationship Insights	
	▼										
Timeline											
Organization insights											
IFrame											
Relationship Insights											
Display activities	<table border="1"><tr><td></td><td>▼</td></tr><tr><td>Lists</td><td></td></tr><tr><td>Social Insights</td><td></td></tr><tr><td>Organization Insights</td><td></td></tr><tr><td>Relationship Insights</td><td></td></tr></table>		▼	Lists		Social Insights		Organization Insights		Relationship Insights	
	▼										
Lists											
Social Insights											
Organization Insights											
Relationship Insights											

Correct Answer:

## Answer Area

Requirement	Component										
Display system posts	<table border="1"><tr><td></td><td>▼</td></tr><tr><td>Timeline</td><td></td></tr><tr><td>Organization insights</td><td></td></tr><tr><td>IFrame</td><td></td></tr><tr><td>Relationship Insights</td><td></td></tr></table>		▼	Timeline		Organization insights		IFrame		Relationship Insights	
	▼										
Timeline											
Organization insights											
IFrame											
Relationship Insights											
Display activities	<table border="1"><tr><td></td><td>▼</td></tr><tr><td>Lists</td><td></td></tr><tr><td>Social Insights</td><td></td></tr><tr><td>Organization Insights</td><td></td></tr><tr><td>Relationship Insights</td><td></td></tr></table>		▼	Lists		Social Insights		Organization Insights		Relationship Insights	
	▼										
Lists											
Social Insights											
Organization Insights											
Relationship Insights											

Box 1: Timeline The timeline helps agents see all customer interaction history across channels, personnel, and the support lifecycle. The timeline is used across Dynamics 365 applications to capture activities like notes, appointments, emails, tasks, and more, to ensure that all interactions with the customer are tracked and visible over time. Agents use the timeline to quickly catch up on all of the latest activity details with the customer to provide the most personalized support experience.

Box 2: Lists

Reference: <https://docs.microsoft.com/en-us/dynamics365/customer-service/customer-service-hub-user-guide-timeline-admin>

---

**QUESTION 11**

**HOTSPOT**

A company uses a canvas app to manage production resources in a specific region. Employees must be at company locations to use the app.

Due to a sudden requirement for employees to work remotely, employees no longer commute to a specific location to conduct their work and cannot access the canvas app.

You must reconfigure the app to ensure that employees only access the app from a limited number of locations.

You need to restrict access to the app.

Which components should you configure? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

**Answer Area**

**Requirement**

**Component**

Ensure that employees can only access the app form a specific region

	▼
<input type="checkbox"/>	Canvas app settings
<input type="checkbox"/>	Power Platform admin center
<input type="checkbox"/>	Azure Active Directory
<input type="checkbox"/>	Office 365 admin center

Specify the locations where a user can access the app

	▼
<input type="checkbox"/>	Security role
<input type="checkbox"/>	Conditional Access policy
<input type="checkbox"/>	Local Security policy
<input type="checkbox"/>	Compliance policy

Correct Answer:

## Answer Area

### Requirement

Ensure that employees can only access the app from a specific region

### Component

	▼
Canvas app settings	
Power Platform admin center	
Azure Active Directory	
Office 365 admin center	

Specify the locations where a user can access the app

	▼
Security role	
Conditional Access policy	
Local Security policy	
Compliance policy	

Reference: <https://docs.microsoft.com/en-us/power-platform/admin/restrict-access-online-trusted-ip-rules>

---

## QUESTION 12

A user has access to an existing Common Data Service database.

You need to ensure that the user can create canvas apps that consume data from Common Data Service. You must not grant permissions that are not required.

Which out-of-the-box security role should you assign to the user?

- A. Environment Admin
- B. System Customizer
- C. Common Data Service User
- D. Environment Maker

Correct Answer: D

Reference: <https://docs.microsoft.com/en-us/power-platform/admin/database-security#predefined-security-roles>  
<https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/data-platform-create-app>