



PL-200^{Q&As}

Microsoft Power Platform Functional Consultant

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QUESTION 1

You are configuring a new Power Apps portal. You have two web roles, one for authenticated users and one for anonymous users. You grant the Anonymous Users role to users.

A test user reports that they can access the home page but cannot view a page linked from the home page.

You need to determine why the test user cannot view the portal page.

What is the cause of the issue?

- A. Maintenance mode is enabled on the portal.
- B. The setting to make the page available to everyone is disabled.
- C. The Authenticated Users Web role does not have permission to view the page.
- D. Inherited permissions are not enabled for the linked page.

Correct Answer: D

<https://docs.microsoft.com/en-us/powerapps/maker/portals/configure/webpage-access-control>

QUESTION 2

HOTSPOT

A guest asks about the start time of a specific scheduled event and wants to know what the snow conditions will be like during their stay.

You need to determine how to design the chat solution to answer those questions.

What should you do? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Scenario

Identify and reference the company event a guest mentions.

Identify attributes for snow conditions.

Action

	▼
Load the response into a variable	
Use smart matching to load an entity into a topic	
Load the extracted topic into a variable	

	▼
Create a custom entity	
Create a new topic	
Create a new variable	
Create an escalation	



Correct Answer:

Scenario

Identify and reference the company event a guest mentions.

Identify attributes for snow conditions.

Action

- Load the response into a variable
- Use smart matching to load an entity into a topic
- Load the extracted topic into a variable

- Create a custom entity
- Create a new topic
- Create a new variable
- Create an escalation

Reference: <https://docs.microsoft.com/en-us/power-virtual-agents/advanced-entities-slot-filling>

QUESTION 3

HOTSPOT

A company plans to use Power Automate to increase employee efficiency.

You need to recommend the types of flows that the company should use.

Which flow type should you recommend? To answer, drag the appropriate flow types to the correct tasks. Each flow 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.

Hot Area:



Answer Area

Task

Perform repetitive actions in an existing application that does not have an API

Flow type

▼
Desktop flow
Automated flow
Business process flow

Send an email to a contact on their birthday

▼
Instant flow
Scheduled flow
Automated flow

Correct Answer:

Answer Area

Task

Perform repetitive actions in an existing application that does not have an API

Flow type

▼
Desktop flow
Automated flow
Business process flow

Send an email to a contact on their birthday

▼
Instant flow
Scheduled flow
Automated flow

Reference: <https://docs.microsoft.com/en-us/power-automate/desktop-flows/introduction>

<https://docs.microsoft.com/en-us/power-automate/run-scheduled-tasks>

QUESTION 4

You are creating Power BI reports for a company.



A company that has a model-driven app wants to use Power BI reports within the app. You create the reports.

You need to ensure that these reports are available within the app.

Which two actions should you perform? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- A. Share the Power BI report to all users.
- B. Add the Power BI report to the Site Map dashboards.
- C. Create a PCF file.
- D. Use the native reports in model-driven apps.
- E. Add the Power BI report to a dashboard in the model-driven app.

Correct Answer: BE

Reference: <https://docs.microsoft.com/en-us/power-apps/maker/model-driven-apps/add-powerbi-visual>

QUESTION 5

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>

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