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Microsoft Power Platform App Maker

Microsoft PL-100

Version Demo

Total Demo Questions: 15

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Topic Break Down

Topic	No. of Questions
Topic 2, New Update	87
Topic 3, Case Study 1	5
Topic 4, Case Study 2	5
Topic 5, Case Study 3	5
Topic 6, Case Study 4	3
Topic 7, Case Study 5	5
Topic 8, Mixed Questions	183
Total	293

QUESTION NO: 1

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 build a canvas app for a manufacturing company. The company receives parts and materials from many vendors. You create a form to collect information from packing slips.

Receivers must be able to take a picture of packing slips to receive materials instead of manually entering data in the app.

You need to ensure that users can scan packing slip information into the form.

Proposed solution: Use an Entity Extraction model.

Does the solution meet the goal?

A. Yes

B. No

ANSWER: B

Explanation:

Instead use the Use a Text Recognition model.

Note: Create a canvas app and add the text recognizer AI Builder component to your screen. This component takes a photo or loads an image from the local device, and then processes it to detect and extract text based on the text recognition prebuilt model. If it detects text in the image, the component outputs the text and identifies the instances by showing a rectangle for each instance in the image.

Incorrect Answers:

AI Builder entity extraction models recognize specific data in the text that you target based on your business needs.

The model identifies key elements in the text and then classifies them into predefined categories. This can help you transform unstructured data into structured data that's machine-readable. You can then apply processing to retrieve information, extract facts, and answer questions.

Reference: https://knowledgefrommanish.com/powerplatform/ai-builder-entity-extraction-ai-model/
https://docs.microsoft.com/en-us/ai-builder/prebuilt-text-recognizer-component-in-powerapps

QUESTION NO: 2 - (HOTSPOT)

HOTSPOT

An administrator plans to create and deploy dashboards for use only by sales associates. The dashboards will display the current sales pipeline, open cases, recent major wins, and key opportunities by postal code.

Sales associates must be able to act on the specific data displayed in dashboards.

You need to create the dashboards.

Which type of dashboards should you create? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

Requirement	Type of dashboard
Ensure that all sales associates can view the dashboard.	User System
Ensure that sales associates can interact with data from the dashboards.	Standard Multi-stream Single-stream

ANSWER:

Answer Area

Requirement	Type of dashboard
Ensure that all sales associates can view the dashboard.	User System
Ensure that sales associates can interact with data from the dashboards.	Standard Multi-stream Single-stream

Explanation:

Box 1: User

Type of dashboard: If you want your dashboards to be available across the organization and do not want to manage the access levels at a more detailed level, you might want to create an organization-owned dashboard. However, if you are concerned about the access privileges and security of your dashboard, consider creating a user-owned dashboard where you have more control on who can access it.

Box 2: Single-stream

The single-stream dashboards display real-time data over one stream based on an entity view or queue. The single-stream dashboards are typically helpful to Tier 2 service leads or managers, who monitor fewer, but more complex or escalated cases.

Reference: https://docs.microsoft.com/en-us/powerapps/developer/model-driven-apps/create-dashboard
https://docs.microsoft.com/en-us/powerapps/maker/model-driven-apps/configure-interactive-experience-dashboards

QUESTION NO: 3

You need to consider the underlined segment to establish whether it is accurate.

To configure the value for a global variable, you should use the Set function.

A. If

B. Collect

C. UpdateContext

D. No adjustment required.

ANSWER: D

Explanation:

You set the value of the global variable with the Set function.

Reference: https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/working-with-variables

QUESTION NO: 4

You have recently built a new canvas app. You are currently in the process of configuring a business rule.

You have to make sure that the scope is properly configured.

You set the scope to Entity.

Does the action achieve your objective?

A. Yes, it does

B. No, it does not

ANSWER: A

Explanation:

Reference:

https://docs.microsoft.com/en-us/powerapps/maker/common-data-service/data-platform-create-business-rule

QUESTION NO: 5

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 are developing a model-driven app that uses a Common Data Service database. App users will have a variety of different security roles.

Development and testing must be performed using production data. Multiple testers must be used at each testing stage.

You need to provision and configure new environments for development and testing.

Solution:

- Provision a developer environment named D1 and a sandbox environment named S1.

- Copy the production environment to both D1 and S1. ▪ Use D1 for development and S1 for testing.

Does the solution meet the goal?

A. Yes

B. No

ANSWER: B

Explanation:

Production: This is intended to be used for permanent work in an organization.

Do not use production environment for testing.

Note: Instead use two sandboxed environments: one for development and one for testing.

Reference: https://docs.microsoft.com/en-us/power-platform/admin/environments-overview

QUESTION NO: 6 - (DRAG DROP)

DRAG DROP

You are creating entities in a Common Data Service database to capture sales data.

You create an entity named Sales that includes the following fields:

Field	Description
SalesPerson	The name of the salesperson who made the sale
Quantity	The number of units sold
Rate	The sale price per unit
GrossAmount	A value obtained by multiplaying the Quantity times the Rate. This value is for display purposes only
DiscountAmount	An amount that a salesperson enters into the app to discount a sale
NetAmount	A value obtained by subtracting the DiscountAmount from the GrossAmount

You create a new entity that includes a field named TotalSales. The field is used to capture the aggregated sales for each salesperson.

You need to configure the fields for the entities.

Which field types should you use? To answer, drag the appropriate field types to the correct field names. Each field 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:

ANSWER:

Explanation:

Box 1: Calculated

Calculated columns are calculated in real-time when they are retrieved. Calculated columns can be composed using different data types. For example, an Integer calculated column may reference values from Decimal or Currency columns.

Box 2: Simple

A simple column isn't defined as a calculated or rollup column.

Box 3: Rollup

Because rollup columns persist in the database, they can be used for filtering or sorting just like regular columns.

Reference:

https://docs.microsoft.com/en-us/powerapps/developer/data-platform/calculated-rollup-attributes

QUESTION NO: 7

You are creating a canvas app. You plan to use variables that are scoped to a screen to store values.

You need to create and update the value of the variables.

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

NOTE: Each correct selection is worth one point.

A. Collect

B. Patch

C. Navigate

D. Set

E. UpdateContext

ANSWER: B C E

Explanation:

B: Use the Patch function to modify records in complex situations. Such as, when you do updates that require no user interaction or use forms that span multiple screens.

CE: Context variables are scoped for Screen. They are great for passing values to a screen, much like parameters to a procedure in other languages. Can be referenced from only one screen.

Functions available for context variables:

UpdateContext

Navigate

Note:

Use the UpdateContext function to create a context variable, which temporarily holds a piece of information, such as the number of times the user has selected a button or the result of a data operation.

Context variables are also preserved when a user navigates between screens. You can use Navigate to set one or more context variables for the screen that the formula will display, which is the only way to set a context variable from outside the screen.

Reference:

https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/functions/function-patch

https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/functions/function-navigate

https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/functions/function-updatecontext

QUESTION NO: 8

You create a new solution publisher and include a publisher prefix value.

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

NOTE: Each correct selection is worth one point.

A. You can change contact details of a publisher after you create the publisher

B. When you change a solution publisher prefix, you can change the schema name for existing components

C. You can change the schema name of a publisher after creating the publisher

D. You can add a component from one solution to another solution that has a different publisher

ANSWER: A D

Explanation:

Once you introduce a publisher for a component in a managed solution, you can’t change the publisher for the component.

Reference:

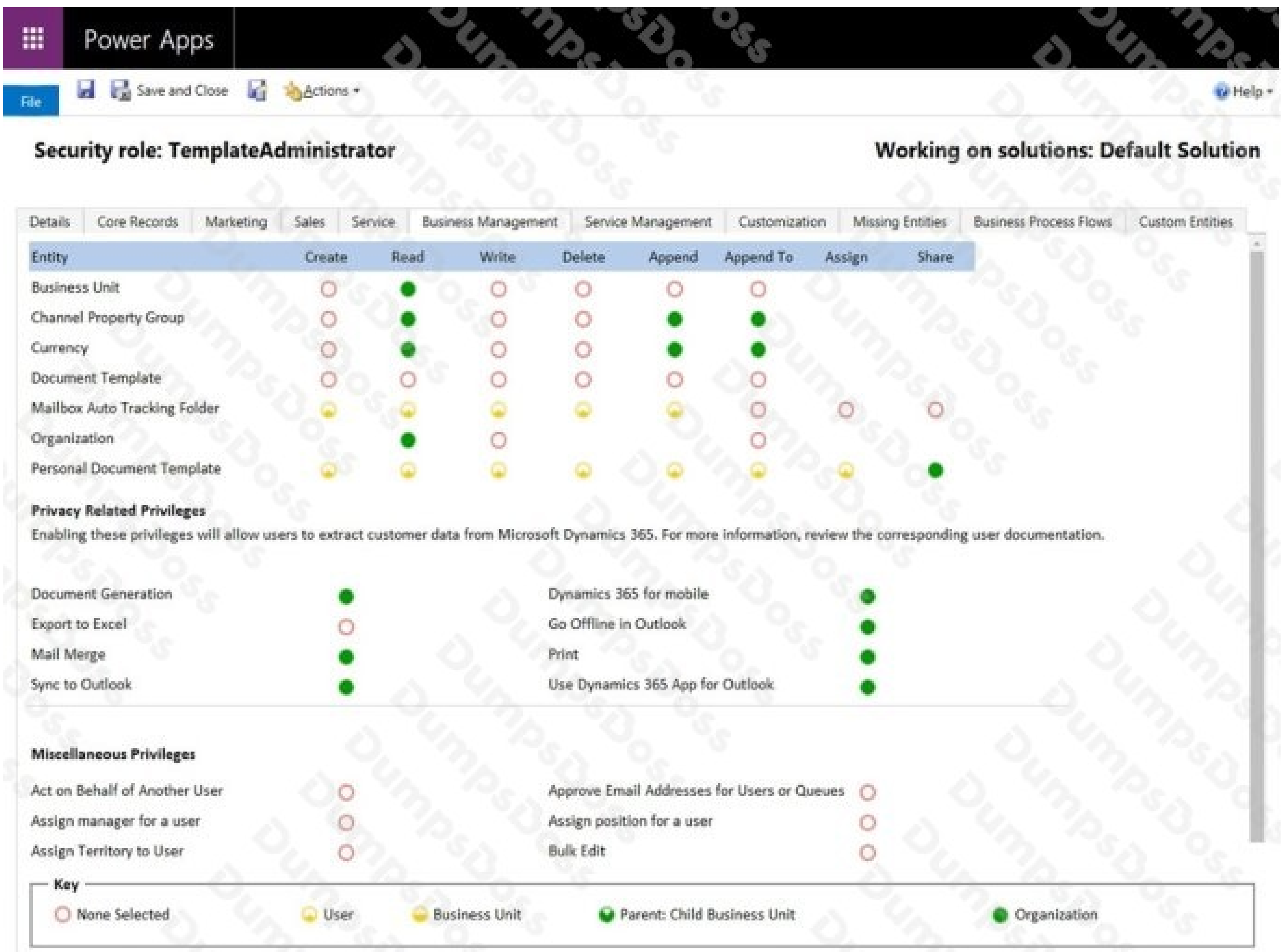
https://docs.microsoft.com/en-us/power-platform/alm/solution-concepts-alm#solution-publisher

QUESTION NO: 9 - (HOTSPOT)

HOTSPOT

You are configuring security to enable users to analyze data by using Microsoft Excel templates.

You create a security role named TemplateAdministrator and configure the role as shown below and assign the role to a user named User1.



Use the drop-down menus to select the answer choice that answers each question based on the information presented in the graphic.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

You need to ensure that User1 can see the pre-configured example templates.
Which permission should you change?

- Bulk Edit
- Export to Excel
- Read on Document Template
- Read on Personal Document Template

You need to ensure that User1 can download the file to create an Excel template.
Which permission should you change?

- Bulk Edit
- Export to Excel
- Read on Document Template
- Read on Personal Document Template

ANSWER:

Answer Area

You need to ensure that User1 can see the pre-configured example templates.
Which permission should you change?

- Bulk Edit
- Export to Excel
- Read on Document Template
- Read on Personal Document Template

You need to ensure that User1 can download the file to create an Excel template.
Which permission should you change?

- Bulk Edit
- Export to Excel
- Read on Document Template
- Read on Personal Document Template

Explanation:

QUESTION NO: 10

Your company makes use of Microsoft 365, Microsoft Azure, and Power Platform for app development. Your company has a sister company that has the same Microsoft SharePoint and Azure configurations, but have their own tenant.

You have been tasked with building a mobile app that must also be made available to the sister company. The sister company, however, must be prevented from making changes to any of the app components.

You need to make sure that when detecting versions of the app solution, the following must be detected to prevent whichever inadvertent problems resulting from rolling back individual components to a previous version.

All app components of the application must be provided to the sister company.

Which of the following should be run before publishing the components for export? (Choose all that apply.)

A. Portal Checker

B. App checker

C. Flow checker

D. Object Detector

ANSWER: B C

Explanation:

Scenario: When identifying versions of the app solution, all dependencies, entities, and user interfaces components must be identified to avoid any unintentional issues caused by reverting individual components to a previous version.

Power Apps has added components to the rule set that encourages best practices in the Power Apps Checker. You can check your canvas apps and flows that are included in solutions and then review all issues in a single, consolidated report.

Reference: https://docs.microsoft.com/en-us/power-platform-release-plan/2019wave2/microsoft-powerapps/checker-includes-rules-canvas-apps-flows

QUESTION NO: 11

You have a Power Apps solution that includes three model-driven apps, a business process flow, and a scheduled flow. The solution is deployed to a datacentre in the United States.

You plan to deploy the solution to Canada.

You need to identify applicable government regulations for all components of the solution.

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

NOTE: Each correct selection is worth one point.

A. View results in the Service Trust portal.

B. Check the results of the Solution checker.

C. Identify regulations for the region where the tenant resides.

D. Identify all regulations for the region where the Common Data Service database resides.

E. Configure data loss prevention (DLP) policies in the Power Platform Admin center.

ANSWER: A D E

Explanation:

A: The Microsoft Service Trust Portal provides a variety of content, tools, and other resources about Microsoft security, privacy, and compliance practices.

D: The Service Trust Portal contains details about Microsoft's implementation of controls and processes that protect our cloud services and the customer data therein.

Reference:

https://docs.microsoft.com/en-us/microsoft-365/compliance/get-started-with-service-trust-portal

QUESTION NO: 12 - (DRAG DROP)

DRAG DROP

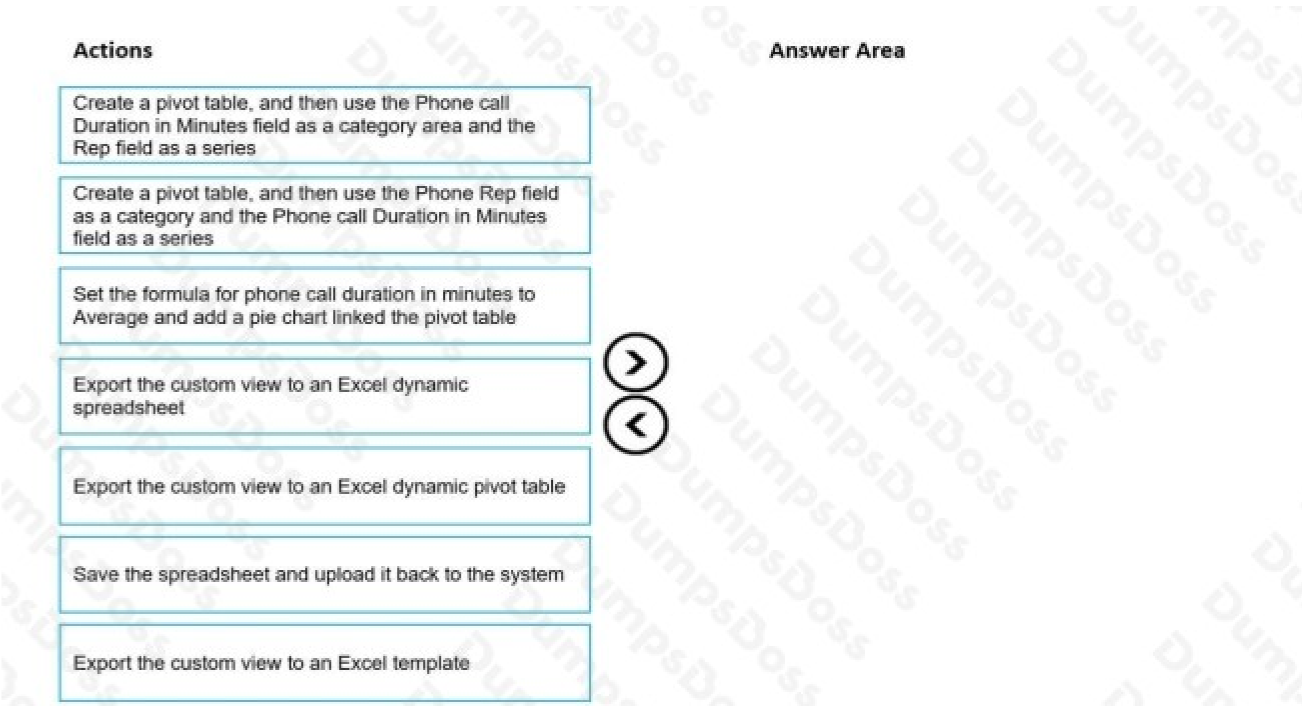
A call center manager monitors incoming phone calls. The manager analyzes the performance of phone reps by using a custom view. The view contains a custom field named Phone call Duration in Minutes.

The call center manager must present an Excel spreadsheet daily to upper management. The spreadsheet must contain the call center performance for further trending analysis and corrective actions.

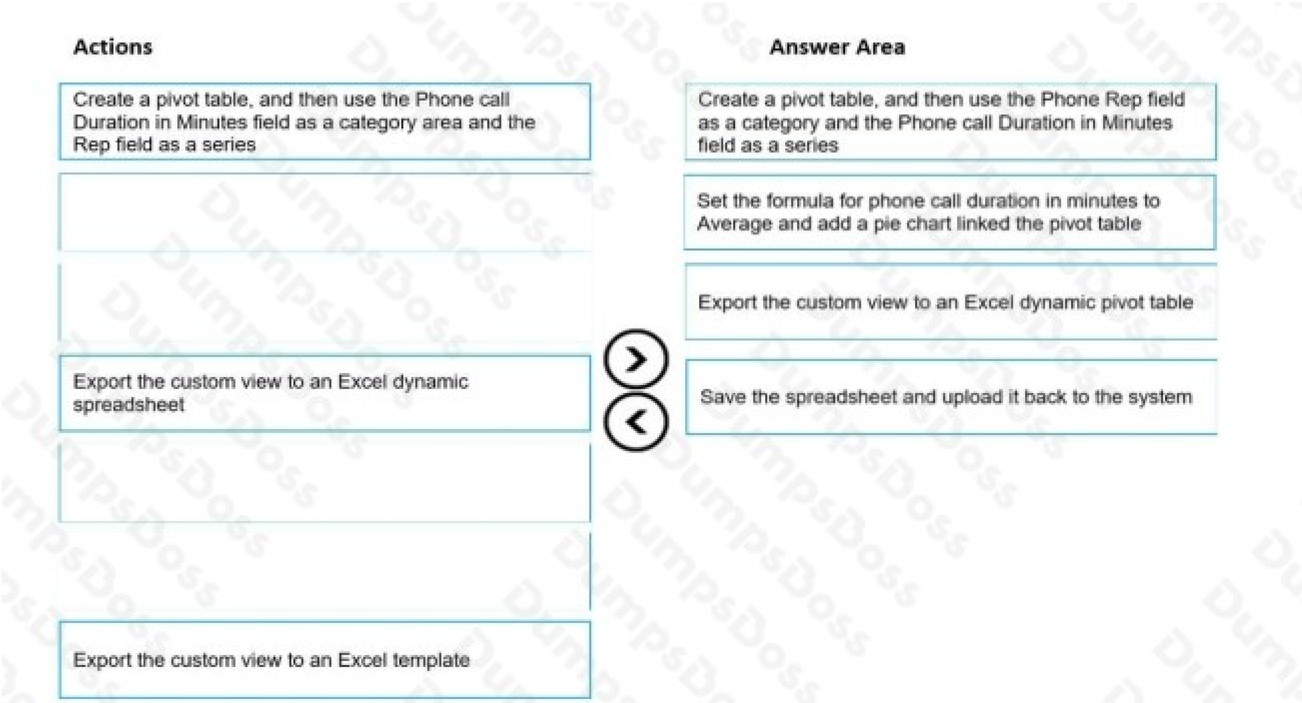
You need to create the spreadsheet.

Which four actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:



ANSWER:



Explanation:

Step 1: Export the custom view to an Excel dynamic pivot table

You can export app data to an Office Excel PivotTable to see patterns and trends in data. An Excel PivotTable is a great way to summarize, analyze, explore, and present your app data.

Step 2: Create a pivot table, and then use the Phone Rep field as a category and the Phone call Duration in Minutes as field as series Step 3: Set the formula for phone call duration in minutes to Average and add a pie chart linked to the pivot table Step 4: Save the spreadsheet and upload it back to the system.

Reference:

https://docs.microsoft.com/en-us/powerapps/user/export-excel-pivottable

QUESTION NO: 13

You receive ideas from employees in a Microsoft Teams channel. Managers are not members of the Teams channel Submissions must be reviewed by three managers who are determined by submission type. You need approval from the managers to process submissions. What should you create?

A. approval request in the Teams channel that requires a response from all approvers

B. approval request in a chat with the three managers that requires a response from all approvers

C. approval template that requires responses to be completed m order

D. approval template that requires a response from all approvers

ANSWER: B

QUESTION NO: 14

An automobile company uses Power Apps. The company uses a model-driven app to manage customers and repairs.

The Customer table has a custom column of type text named Best time to call. On the Repair form, employees require the Best time to call column to be displayed next to the customer name.

You need to modify the model-driven app to display the Best time to call column.

Which two steps should you perform? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

A. Add The Best time to call column to the quick view Repair form.

B. Create a quick view form for the Repair table.

C. Create a quick view form for the Customer table.

D. Add the Best time to call column to the quick view Customer form.

ANSWER: C D

QUESTION NO: 15

You document client data via a Microsoft SharePoint list.

You are planning to configure a Power Automate flow that triggers a series of actions when new data is added to the list.

Which of the following actions should you take?

A. You should use the When an item is created trigger.

B. You should use the For a selected file trigger.

C. You should use the When a file is classified by a content understanding model trigger.

D. You should use the When an item is created or modified trigger.

ANSWER: A

Explanation:

MS Flow will trigger when an item is created in the list. It will return all list item properties which can be used in the Flow.

Reference:

https://www.c-sharpcorner.com/article/sharepoint-based-triggers-in-ms-flow-part-2/ https://docs.microsoft.com/en-us/power-automate/triggers-introduction