EXAMTOPICS

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Question #1 *Topic 1*

Your company simplifies business processes by making use of Power Automate and Power Apps.
You have been tasked with creating an AI model using AI Builder that examines client assessments regarding products.
Which of the following is the AI model you should create?

A. A Category classification model.

B. An Object detection model.

C. A Form processing model.

D. A Prediction model.

Suggested Answer: *A*
Reference: https://powerapps.microsoft.com/en-us/blog/introducing-simplified-ai-builder-experience-in-power-automate/

Official Answer: C

DN_19 Highly Voted 8 months ago
Answer should be Category Classification
upvoted 27 times

rpoon Highly Voted 8 months ago
The requirement/keywords is "examine client assessment" Form processing would "extract client assessment", but the task of examine (if really means that): to look into further details with some opinion... then classification model: Category classification is one of the fundamental natural language processing (NLP) challenges. With category classification, you can identify text entries with tags to be used for things like: Sentiment analysis Spam detection Customer request routing Other business needs serves the "examine' purpose
upvoted 9 times

cAMP 8 months ago
Not enough info in my opinion. If this is just free text - category classification. But if it is a form with boxes, checkboxes, closef questionsetc then C. Well hopefully there is note details when on exam.
upvoted 4 times

radityoardi 8 months ago
Selected Answer: A
It should be A, Category classification model. I was perplexed why it should be form, because form is for things like OCR, you have the data in a physical paper form that you want to digitize to electronic format.
upvoted 3 times

EdrisKazemi Most Recent 8 months ago
Selected Answer: A
The correct answer is A. A Category classification model . This model can help you classify data into categories based on its characteristics and can be used to predict which category new data belongs to.
upvoted 2 times

Question #2 *Topic 1*

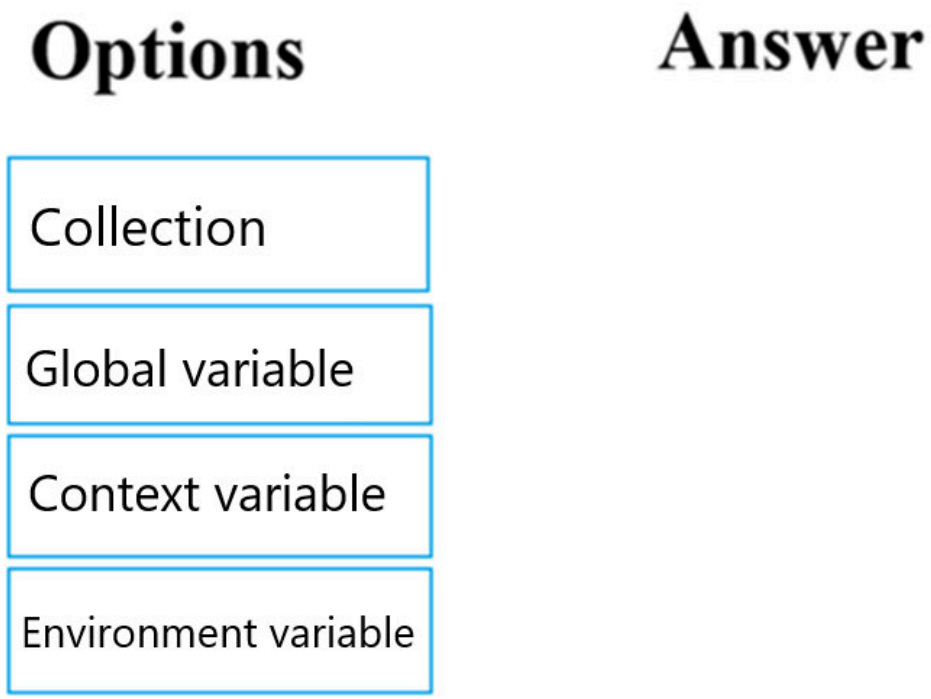
DRAG DROP -

You are in the process of designing a new multi-page canvas app. The app connects to an outside data source to load tabular data. all screens within the canvas app must have access to the data after it is loaded. You want to make sure that data retrieval from the data source for the app is kept to a minimum.

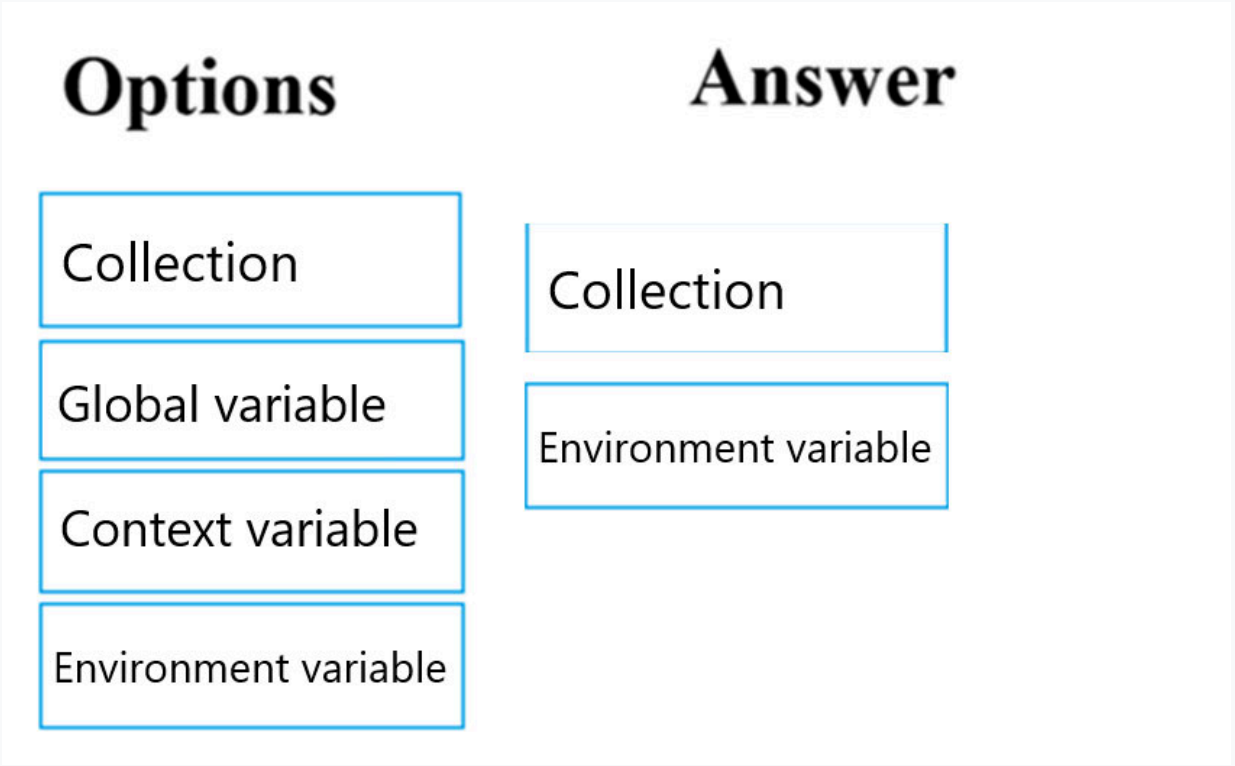
You need to configure the use of a suitable data store.

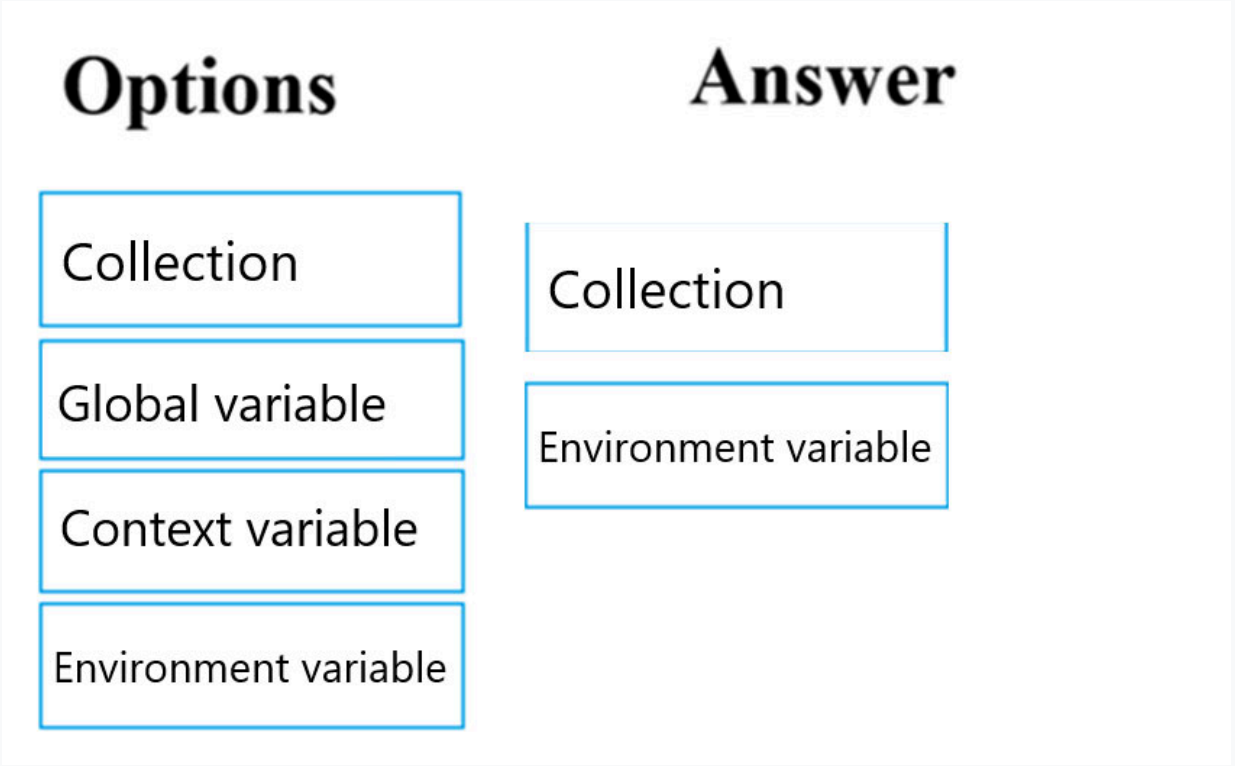
Which of the following options could you make use of? Answer by dragging the correct options from the list to the answer area.

Select and Place:



Suggested Answer:





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

calvp Highly Voted 8 months ago

Collection and Global variable: Global variables: Holds a number, text string, Boolean, record, table, etc. that can be referenced from anywhere in the app Collections: Holds a table that can be referenced from anywhere in the app. Allows the contents of the table to be modified rather than being set as a whole. Can be saved to the local device for later use. https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/working-with-variables

upvoted 56 times

NishaRana1994 Highly Voted 8 months ago

COLLECTION AND GLOBAL VARIABLE IT IS

upvoted 6 times

rpoon 8 months ago

The requirement is: You need to configure the use of a suitable data store. Collection is local to the app, and also not across users, so data retrieval from the source is kept to a minimum once collected. Others: Environmental variable is more concerned with use of the app in different environments/solutions Global variable is temp data structure for 'programming use' between different app modules (screens) for speed enhancement: It is not a direct answer (seems Collection is a special type of global variable) "Using a Global variable (using Set() function) has a better performance than Context variable (using UpdateContext() function) within a canvas ap" https://powerusers.microsoft.com/t5/Building-Power-Apps/Variable-Types-and-Best-Practice/td-p/178042 https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/working-with-variables

upvoted 5 times

Ammuceg 8 months ago

Global Variable and Collection could be the correct answer as per the documentation Global variables -App Simplest to use. Holds a number, text string, Boolean, record, table, etc. that can be referenced from anywhere in the app. Context variables- Screen Great for passing values to a screen, much like parameters to a procedure in other languages. Can be referenced from only one screen. Collections - App Holds a table that can be referenced from anywhere in the app. Allows the contents of the table to be modified rather than being set as a whole. Can be saved to the local device for later use.

upvoted 3 times

gverstrepen Most Recent 8 months ago

I agree... Collection and Global variable are the correct answer. Context variable does not apply here, since they can only be referenced from a specific form. "Environment variables" enable the basic application lifecycle management (ALM) scenario of moving an applications between Power Platform environments, so they don't hold actual table data.

upvoted 3 times

Question #3 *Topic 1*

You have been tasked with designing a model-driven app. The app must be configured to permit so that users are able to generate and modify a list of current accounts.
You want to make sure that a list of all active accounts is displayed. You need to make use of a suitable user interface component.
You use the Display form control.
Does the action achieve your objective?

A. Yes, it does

B. No, it does not

Suggested Answer: *B*
Reference: https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/reference-properties

Official Answer: B

jofl Highly Voted 8 months ago

Selected Answer: B

You are right with saying that Answer B is correct. But the reason is not right, i would say. To clarify the Question i would say you can edit a record in a display form, but the the display form is used only for one record not for a list of record. And that control is used within Canvas Apps. The Question is about Model Driven Apps. To show a list of records you can use a View. And to modify the listed records you could open the records and edit them or you could use editable grids.

upvoted 12 times

Maxcloud Highly Voted 8 months ago

Correct - You can not edit a display form

upvoted 8 times

TamilNataraj 8 months ago

Correct. Display form is related to Canvas App. Here the question is regarding Model Driven App

upvoted 4 times

iamadilshafiq 8 months ago

Correct!

upvoted 4 times

KMnb Most Recent 8 months ago

Its a Model Driven App... Display Forms are used in CANVAS Apps - not in Model Driven Apps. And when i think of "ACTIVE this or that" the first thing i think of is a view.

upvoted 3 times

Question #4 *Topic 1*

You have been tasked with designing a model-driven app. The app must be configured to permit so that users are able to generate and modify a list of current accounts.
You want to make sure that a list of all active accounts is displayed. You need to make use of a suitable user interface component.
You use the Data table control.
Does the action achieve your objective?

A. Yes, it does

B. No, it does not

Suggested Answer: *B*
Reference: https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/reference-properties https://powerapps.microsoft.com/fr-fr/blog/introducing-the-data-table-control/

Official Answer: A

iamadilshafiq Highly Voted 8 months ago

Selected Answer: B

Answer is : B. No, it does not. Model driven apps do not have Data Table control listed under it on the official Microsoft Docs.
https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/controls/control-data-table

upvoted 35 times

jofl 8 months ago

Selected Answer: B, A

Correct. Answer B is correct and answer A is not correct. Data Table is a Canvas App Control. You might be able to add it to a Model Driven App, but it still would be read only. In this case you should use a View and if you like to, you can edit the View to be editable to be able to edit records directly within the viewed List.

upvoted 4 times

guglielmo3 8 months ago

Selected Answer: A

You must show a list, the datatable is the best choice

upvoted 3 times

Marinux 8 months ago

Selected Answer: B

I would say answer B. Because even if it is based on Dataverse connectors, or an extension with a Canvas application, in any case the Data Table is read only! https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/controls/control-data-table - "Data in a Data table control is read-only." Now in the question, it does specify that "The application must be configured to allow users to generate and modify a list of current accounts." So allow the user to modify the data. This is not possible with a data table

upvoted 3 times

MeHungarian Most Recent 8 months ago

Yes, using the Data table control is a suitable choice to achieve your objective of displaying a list of all active accounts in a model-driven app. The Data table control is designed for presenting tabular data in a grid format, making it a good fit for displaying a list of records like accounts. By configuring the Data table control properly, you can allow users to view and interact with a list of current accounts, including modifying the account information if needed.

upvoted 2 times

Question #5 *Topic 1*

You have been tasked with designing a model-driven app. The app must be configured to permit so that users are able to generate and modify a list of current accounts.
You want to make sure that a list of all active accounts is displayed. You need to make use of a suitable user interface component.
You use the Text input control.
Does the action achieve your objective?

A. Yes, it does

B. No, it does not

Suggested Answer: *B*
Reference: https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/reference-properties

Official Answer: B

Mayah974 Highly Voted 8 months ago

Selected Answer: B

Txt input control is in Canvas apps :)

upvoted 8 times

iamadilshafiq 8 months ago

Correct!

upvoted 4 times

4e8b388 8 months ago

Selected Answer: B

Text box input control is available in Model-driven apps (contrary to what Mayah974 says), but it is applicable for 1 record only, not for a list of all active accounts. Answer is No.

upvoted 3 times

Edriska 8 months ago

Selected Answer: B

B. No, it does not. The Text input control is not suitable for displaying a list of all active accounts. The Text input control is used to get user input in a model-driven app, such as a text box that accepts a name or a search box that accepts a query. To display a list of all active accounts, you need to use a control that can show multiple records from a data source, such as the Gallery control or the Data table control . You can configure these controls to show the account name, status, and other relevant information for each record. You can also add buttons or icons to these controls to allow users to perform actions on the selected records, such as editing, deleting, or creating new ones.

upvoted 2 times

amaljoy Most Recent 8 months ago

very very correct

upvoted 2 times

Question #6 *Topic 1*

You have an unmanaged solution, for which you have created multiple apps.
You are required to move the apps to a different environment. The environment requires that the solution allows for components to be added, amended, renewed, removed, deleted, or tested.
You need to use the correct solution type.
You make use of a Managed solution.
Does the action achieve your objective?

A. Yes, it does

B. No, it does not

Suggested Answer: *B*
A managed solution is a finalized solution that can be distributed and installed. They are created by exporting an unmanaged solution by setting restrictions to prevent any further customizations. The whole point of Managed is locking down the Component states so they cannot be edited. Deleting the Managed Solution will remove all its customisations as well as data contained. Managed Solutions become read only once deployed so they cannot be manipulated. Reference: https://powerusers.microsoft.com/t5/Power-Apps-Pro-Dev-ISV/Managed-vs-Unmanaged/td-p/495685

Official Answer: B

DangerManTech Highly Voted 8 months ago
100% You can not make changes in a managed solution. !
upvoted 14 times

Florent44 Highly Voted 8 months ago
Yes but "The environment requires that the solution allows for components to be added, amended, renewed, removed, deleted, or tested." so Unmanaged solution is the solution !
upvoted 8 times

amaljoy 8 months ago
101% agree
upvoted 3 times

Robinmanaf 8 months ago
Selected Answer: B
Answer is B
upvoted 2 times

supun00wick Most Recent 8 months ago
Selected Answer: B
answer is B
upvoted 2 times

Question #7 *Topic 1*

You have an unmanaged solution, for which you have created multiple apps.
You are required to move the apps to a different environment. The environment requires that the solution allows for components to be added, amended, renewed, removed, deleted, or tested.
You need to use the correct solution type.
You make use of an Unmanaged solution.
Does the action achieve your objective?

A. Yes, it does

B. No, it does not

Suggested Answer: *A*
The beginning state of solution is the unmanaged solution state. During this phase, you can add, edit, update, remove, delete, and test any of the components of the solution. Reference: https://powerusers.microsoft.com/t5/Power-Apps-Pro-Dev-ISV/Managed-vs-Unmanaged/td-p/495685

Official Answer: A

Dr_Do 8 months ago
Selected Answer: A
Correct
upvoted 4 times

JohnB1701 8 months ago
Selected Answer: A
Yes A correct
upvoted 4 times

deepweb7 8 months ago
Selected Answer: A
Correct
upvoted 4 times

Naila 8 months ago
Correct
upvoted 4 times

supun00wick Most Recent 8 months ago
Selected Answer: A
the correct answer is A
upvoted 3 times

Question #8 *Topic 1*

All app makers at your company have their own Common Data Service environment.
You are in the process of adapting a canvas app in your own environment. Because you have booked time of work, you have to make the app and all your adaptations available to a fellow app maker, who will carry on adapting the app.
You need to, however, make sure that you will be able to resume work on the app when you come back.
Which of the following actions should you take?

A. You should consider exporting the app, with all adaptations, as an ununmanaged solution.

B. You should consider publishing the app to the production environment.

C. You should consider exporting the app, with all adaptations, as a managed solution.

D. You should consider publishing the app to a staging environment.

Suggested Answer: *A*
The beginning state of solution is the unmanaged solution state. During this phase, you can add, edit, update, remove, delete, and test any of the components of the solution. Incorrect Answers: C: A managed solution is a finalized solution that can be distributed and installed. They are created by exporting an unmanaged solution by setting restrictions to prevent any further customizations. The whole point of Managed is locking down the Component states so they cannot be edited. Deleting the Managed Solution will remove all its customisations as well as data contained. Managed Solutions become read only once deployed so they cannot be manipulated. Reference: https://powerusers.microsoft.com/t5/Power-Apps-Pro-Dev-ISV/Managed-vs-Unmanaged/td-p/495685

Official Answer: A

HaseebJamshed Highly Voted 8 months ago
Correct
upvoted 12 times

Vann09 Highly Voted 8 months ago
I think that D it´s a reasonable answer
upvoted 5 times

jofl 8 months ago
Selected Answer: A, D
Answer A is correct because it works. But i would say that the Question and Answers are not 100% clear, because you could export the app (unmanaged) and import it into a staging environment. Why not? In this case some other App makers can do their changes and when i'm back i can look at it and go on without asking who did the latest changes and to export it, send it to me, etc. You might think there is no staging Environment because everyone has it's own environment. And probably that's the reason why Answer D is not correct. But in any way, you would have to export the solution as unmanaged and that brings us back to Answer A.
upvoted 5 times

phoebe01 8 months ago
the question refers that all app makers have their own cds environment. we should export the solution and import to another environment.
upvoted 4 times

Edriska Most Recent 8 months ago
Selected Answer: A
A. You should consider exporting the app, with all adaptations, as an unmanaged solution. An unmanaged solution is a type of solution that allows you to build, modify, and configure components without any restrictions. You can use unmanaged solutions in development environments where you can test and experiment with different customizations. Unmanaged solutions are considered the source for Power Platform assets. By exporting the app as an unmanaged solution, you can share it with your fellow app maker, who can import it into their own environment and continue adapting the app. You can also keep a copy of the unmanaged solution in your own environment, so that you can resume work on the app when you come back. You can use the Power Platform admin center or the Solution Packager tool to export and import solutions. You can also use the Power Platform CLI or Azure DevOps to automate the solution deployment process.
upvoted 2 times

Question #9 *Topic 1*

You are employed as an app maker. You are currently creating a new canvas app.
App users will include users who have diminished or no sight.
You are identifying methods that will hide content from seeing users and show them to screen reader users.
Which of the following methods are valid? (Choose all that apply.)

A. Configure color and related properties as transparent.

B. Set X, Y, or both properties for the control to be on-screen.

C. Set the width and height to 1.

D. Set the size to 10.

Suggested Answer: *A, C*
Reference: https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/accessible-apps-content-visibility

Official Answer: AC

HomerOzaur Highly Voted 8 months ago

Selected Answer: B

It is easy to miss but answer B says: "...to BE on-screen.". It doesn't say "to NOT be". If we set X and Y so that it is on the screen it will be visible. Also your link is in Swedish, not that I don't like the language but most people can't read it.

upvoted 16 times

Maxcloud Highly Voted 8 months ago

Wrong!!! Should be ABC https://docs.microsoft.com/sv-se/powerapps/maker/canvas-apps/accessible-apps-content-visibility Go to the link all three pop up right away!

upvoted 10 times

YeDA 8 months ago

Use one or more techniques listed below: Set Size to 0. Set Width and Height to 1. Set X, Y, or both properties such that the control is outside the screen. Set Color and related properties to transparent. Position a rectangle Shape above the content, and set Fill to the same color as the background color of the screen.

upvoted 4 times

BEK2020 8 months ago

B. For control outside the screen, not on the screen.

upvoted 4 times

adegbalajoshua Most Recent 8 months ago

Apologies, its A and C.

upvoted 4 times

Question #10 *Topic 1*

You are employed as an app maker. You are required to construct a canvas app that allows for detailed data to be identified in targeted text. Which of the following is the AI Model you should include in your app?

A. A Business card reader model.

B. A Category classification model.

C. A Key Phrase Extraction model.

D. An Entity Extraction model.

Suggested Answer: *D*
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. 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. 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 https://docs.microsoft.com/en-us/ai-builder/prebuilt-key-phrase https://knowledgefrommanish.com/powerplatform/ai-builder-entity-extraction-ai-model/ https://docs.microsoft.com/en-us/ai-builder/prebuilt-business-card

Official Answer: D

rubenpatreli Highly Voted 8 months ago

Selected Answer: D

correct

upvoted 11 times

platformsofpower 8 months ago

Category classification is trying to categorise text by its meaning, which I believe involves retrieving tags relevant for a specific sentence. If you want to identify specific data in lines of text, ie dates, a company name, values, you need Entity Extraction

upvoted 4 times

rpoon 8 months ago

why not key phrases extraction model? (which extract key components...= identify detailed data? eg. The movie is impressive, we love to see it once again sometime => movie, impressive, see it once again)

upvoted 3 times

EdrisKazemi 8 months ago

Correct: The AI Model that you should include in your app to allow for detailed data to be identified in targeted text is an Entity Extraction model. This model is designed to recognize specific entities (such as dates, times, names, places, and other relevant information) within unstructured text data. It can help to extract valuable information from text data and make it more structured, which can be useful for data analysis and other purposes.

upvoted 2 times

DiegosPizza Most Recent 8 months ago

D> AI Builder entity extraction models recognize specific data in text that you target based on your business needs. The model identifies key elements in the text and then classifies them into predefined categories. T

upvoted 2 times

Question #11 *Topic 1*

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.
Which of the following actions should you take?

A. Navigate to the managed properties page, and set the value of the Allow customizations option to true.

B. Navigate to the managed properties page, and set the value of the Allow customizations option to false.

C. Export the app as a managed solution.

D. Export the app as an unmanaged solution.

Suggested Answer: *B, C*
A managed solution is a finalized solution that can be distributed and installed. They are created by exporting an unmanaged solution by setting restrictions to prevent any further customizations. The whole point of Managed is locking down the Component states so they cannot be edited. Deleting the Managed Solution will remove all its customisations as well as data contained. Managed Solutions become read only once deployed so they cannot be manipulated. Reference: https://docs.microsoft.com/en-us/power-platform/alm/managed-properties-alm

Official Answer: BC

amaljoy Highly Voted 8 months ago
Absolutely correct answer
upvoted 10 times

HaseebJamshed 8 months ago
Correct
upvoted 4 times

Vanessa23 8 months ago
Selected Answer: B, C
No changes allowed, therefore managed solution or Allow customizations = false
upvoted 2 times

jofl 8 months ago
Selected Answer: B, C
BC is correct. To avoid making changes to the app it has to be exported/imported as a managed solution. And within the Solution the components can be set to be customizable or not. In this case you should not be able to customize App Components when it is installed in an other environment, so the customizable propertie has to be false.
upvoted 2 times

KM_Admin Most Recent 8 months ago
Why shlould I do B. Navigate to the managed properties page, and set the value of the Allow customizations option to false ? When I import managed solution I cannot change anything. What difference does Allow customizations make?
upvoted 2 times

Question #12 *Topic 1*

You are creating an app that must support users with different disabilities.
You want to make sure that your app to adhere to Microsoft's accessibility and performance guidelines.
Which of the following actions should you take?

A. You should use the App Checker

B. You should use the Solution Checker

C. You should use the Object Detector

D. You should use the Portal Checker

Suggested Answer: *A*
Reference: https://docs.microsoft.com/en-us/powerapps/maker/common-data-service/use-powerapps-checker

Official Answer: B

iamadilshafiq Highly Voted 8 months ago

Selected Answer: A

Answer: A The solution checker analyzes these solution components: Dataverse plug-ins Dataverse custom workflow activities Dataverse web resources (HTML and JavaScript) Dataverse configurations, such as SDK message steps https://docs.microsoft.com/en-us/powerapps/maker/data-platform/use-powerapps-checker

upvoted 33 times

Edriska Highly Voted 8 months ago

Selected Answer: A

To ensure that your app adheres to Microsoft's accessibility and performance guidelines, you should use the App Checker. The App Checker is a tool that helps you identify and fix issues related to accessibility, performance, and best practices in your app. It is available for PowerApps and Microsoft 365 for web apps.

upvoted 5 times

YeDA 8 months ago

You are right Find accessibility issues In the upper-right corner of Power Apps Studio, select the icon for the App checker.
https://learn.microsoft.com/en-us/power-apps/maker/canvas-apps/accessibility-checker#find-accessibility-issues

upvoted 2 times

4e8b388 8 months ago

Selected Answer: A

The correct answer is the App checker: https://learn.microsoft.com/en-us/power-apps/maker/canvas-apps/accessibility-checker

upvoted 2 times

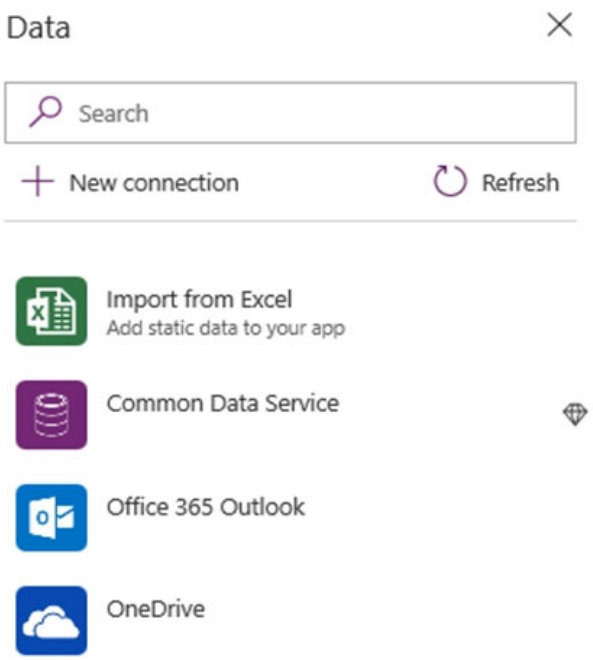
atki_real Most Recent 8 months ago

I think you should do both A and B. The question experts multiple answers, I believe...

upvoted 2 times

Question #13 *Topic 1*

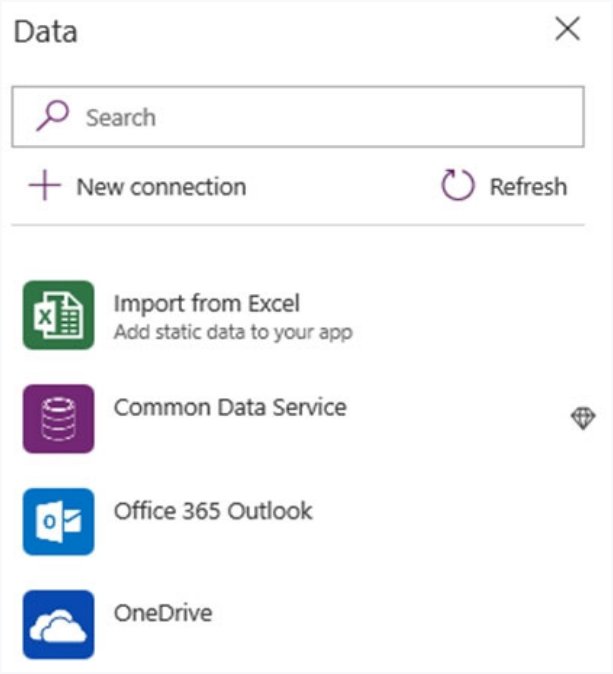
You have constructed a Power Platform solution that stores its data in a mixture of known cloud services.
You also have to make sure that the solution is also able to connect to industry data sources.
You make use of a current data connector.
Does the action achieve your objective?

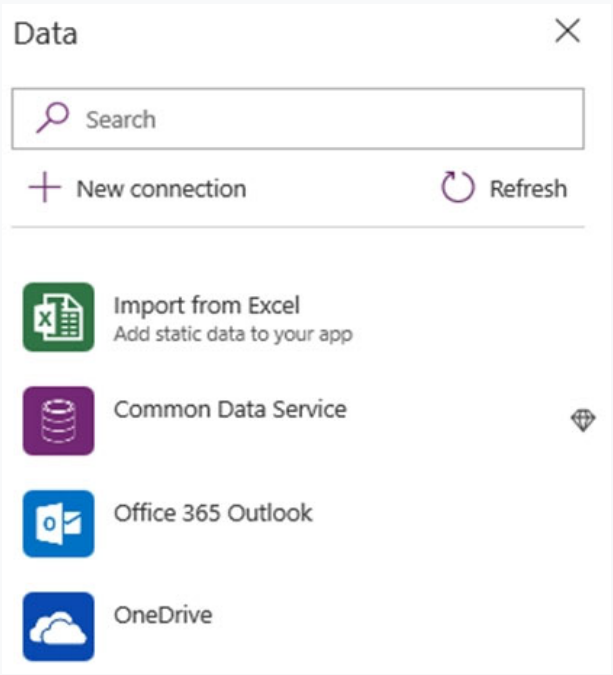


A. Yes, it does

B. No, it does not

Suggested Answer: *A*





In Power Apps, add a data connection to an existing canvas app or to an app that you're building from scratch. Your app can connect to SharePoint, Common Data Service, Salesforce, OneDrive, or many other data sources. Note: 1. Add data source 2. In the center pane, select connect to data to open the Data pane. 3. Select Add data source. 4. If the list of connections includes the one that you want, select it to add it to the app. Otherwise, skip to the next step. 5. Select New connection to display a list of connections. 6. In the search bar, type or paste the first few letters of the connection you want, and then select the connection when it appears. 7. Select Create to both create the connection and add it to your app. Reference: https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/add-data-connection

Official Answer: A

Miclarsen Highly Voted 8 months ago

Selected Answer: A

Does this make any sense at all? The answer depends on whether or not there is a connector to the data source in question, but since the question does not provide us with that information, the answer could both yes and no!?

upvoted 24 times

amaljoy Highly Voted 8 months ago

Question is not clear

upvoted 8 times

STH 8 months ago

Selected Answer: A

Answer is yes, because the question is not about what is the data source but about what kind of tool is made for data connection... which obviously is a data connector !

upvoted 5 times

Arijeet05 8 months ago

What does current data connector mean here?

upvoted 5 times

Maxcloud Most Recent 8 months ago

Correct!

upvoted 3 times

Question #14 *Topic 1*

You have constructed a Power Platform solution that stores its data in a mixture of known cloud services.
You also have to make sure that the solution is also able to connect to industry data sources.
You produce a business process flow.
Does the action achieve your objective?

A. Yes, it does

B. No, it does not

Suggested Answer: *B*
Official Answer: B

bad_atitude Highly Voted 8 months ago
B is correct
upvoted 10 times

Miclarsen Highly Voted 8 months ago
Correct - model driven apps use Dataverse only
upvoted 8 times

EdrisKazemi 8 months ago
B. No, it does not. A business process flow is a visual representation of a process that guides users through different stages or steps, but it is not related to connecting to external data sources or integrating with industry data sources. To achieve this objective, you would need to use a data connector or other integration tools to connect to the industry data sources.
upvoted 3 times

sandrocrm_ 8 months ago
correct
upvoted 2 times

amaljoy Most Recent 8 months ago
yeah 100% correct
upvoted 2 times

Question #15 *Topic 1*

You have constructed a Power Platform solution that stores its data in a mixture of known cloud services.
You also have to make sure that the solution is also able to connect to industry data sources.
You generate a data policy template.
Does the action achieve your objective?

A. Yes, it does

B. No, it does not

Suggested Answer: *B*
Official Answer: B

EdrisKazemi 8 months ago
B. No, it does not. Generating a data policy template would be a step towards defining a data management policy for the solution, but it does not directly address the objective of connecting to industry data sources. To achieve that objective, you would need to configure relevant connectors or integrations that enable the solution to communicate with those data sources.
upvoted 2 times

Didiz 8 months ago
Selected Answer: B
B- it doesnt
upvoted 2 times

bad_atitude 8 months ago
B is correct
upvoted 2 times

PowerProJess 8 months ago
Selected Answer: B
b is correct
upvoted 1 times

AP2020 Most Recent 8 months ago
Correct
upvoted 1 times

Question #16 *Topic 1*

After creating an app with several screens, test users inform you that the size and type of gallery shown on every screen is different.
You decide to enhance the consistency for the app screens by creating a reusable gallery that displays data according to the current record.
You start by adding a gallery control.
Which of the following is the action you should take NEXT?

A. You should Add an input property.

B. You should Add a screen

C. You should create a component.

D. You should create a form.

Suggested Answer: *C*
Reference: https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/add-gallery https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/create-component

Official Answer: B

xkqn2c Highly Voted 8 months ago
This comments section makes me dizzy.
upvoted 36 times

JasonSaito Highly Voted 8 months ago
Yes, Create a component -> Add a gallery control -> Add an input property
upvoted 32 times

HaseebJamshed 8 months ago
Isn't it A ?
upvoted 21 times

Ramboo 8 months ago
A is the correct. After adding the Gallery component to the screen, then configure the Gallery by selecting the List or input property.
upvoted 9 times

MesseyEen Most Recent 8 months ago
I tested this out myself and what you should be doing to START is to actually create the component, as it's only after that can you do any of the other steps listed that are part of the process. As ONCE AGAIN microsoft exams messes up their own questions, I'll have to guess that the component is already created, the vertical gallery is added to it, and thus the input is next. So my guess is add an input property.
upvoted 5 times

Question #17 *Topic 1*

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.

Suggested Answer: *A*
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

Official Answer: A

ShreyaD Highly Voted 8 months ago
Selected Answer: A
A - will trigger only when new record is created D - will trigger when record is created as well as when record is modified so correct answer is A
upvoted 6 times

wah_wah 8 months ago
I think the key here is "adding new data to a list". New data added to a list is a new item. New data added to an existing item would be modifying an existing item.
upvoted 3 times

Maxcloud 8 months ago
Correct!!
upvoted 3 times

dudenKo 8 months ago
Selected Answer: A
both triggers are correct - AD
upvoted 2 times

lobobo Most Recent 8 months ago
I suppose the point is that you can select the trigger called "create or modify" but then you can specify in the settings to only trigger on create
upvoted 2 times

Question #18 *Topic 1*

You need to consider the underlined segment to establish whether it is accurate.
To create a custom table relationship in Microsoft Dataverse, you can use Power Platform Admin center or Solution explorer.

A. No adjustment required.

B. Power Apps Maker portal or Power Platform Admin center

C. Solution explorer or Power Apps Maker portal

D. Solution explorer or SQL Server Management Studio

E. SQL Server Management Studio or Power Apps Maker portal

Suggested Answer: *C*
There are two designers you can use to create and edit 1:N (one-to-many) or N:1 (many-to-one) relationships: ✑ You can create and edit 1:N (one-to-many) or N:1 (many-to-one) entity relationships in Power Apps portal ✑ You can create and edit create and edit 1:N (one-to-many) or N:1 (many-to-one) entity relationships using solution explorer Reference: https://docs.microsoft.com/en-us/powerapps/maker/common-data-service/create-edit-1n-relationships

Official Answer: C

sarvzyy Highly Voted 8 months ago
C is correct
upvoted 11 times

Domenic Highly Voted 8 months ago
semantically poor attempt to obfuscate context
upvoted 6 times

amaljoy 8 months ago
what does 'consider the underlined segment' mean??
upvoted 5 times

STH 8 months ago
in the exam, the part "Power Platform Admin center or Solution explorer" will be underlined
upvoted 3 times

Kline Most Recent 8 months ago
C - for me.
upvoted 2 times

Question #19 *Topic 1*

You have been tasked with creating a canvas app that allows computer technicians to update job cards after client site visits. The app should also allow for the technicians to notify the sales executives instantaneously when clients order service contracts. As soon as the notification is sent, the technician has to be able to enter the service contract specifics.
You create a button flow with user input that includes the Flow button for mobile trigger.
Does the action achieve your objective?

A. Yes, it does

B. No, it does not

Suggested Answer: *A*
Create a button flow to run routine tasks by simply tapping a button. Customize your flow by allowing the user to provide specific details that will be used when the flow runs. Reference: https://docs.microsoft.com/en-us/power-automate/button-flow-with-user-input-tokens https://flow.microsoft.com/en-us/blog/button-file-inputs/

Official Answer: A

Maxcloud Highly Voted 8 months ago
I disagree - I am certain the answer is "No" if the "App needs to" be able to perform this function then you should use a Flow with a Powerapps trigger and tie it to a button in the app and ask for inputs there. While flow button for mobile would work, a user would have to switch apps which would be much more cumbersome
upvoted 22 times

CrazyDeveloper 8 months ago
Selected Answer: A
guys end of the day it is a button flow. check the templates on https://us.flow.microsoft.com/en-us/templates/ and search for button you will see the first option as Power Apps button template. "So the Answer is A"
upvoted 4 times

Strever 8 months ago
My bad (I gave another answer here but let me complete it with this part here), it does not meet the objective because in the question it is stated that the app has to do the work and not another app. So the Answer is NO.
upvoted 2 times

Strever 8 months ago
Does the action achieve the object? Yes, but not in the best manner. Instead you have to use a Power App trigger, otherwise we would have to switch Apps. So the Answer on this Question is YES it does meet the objective. Yeah, I know, I also hate these kind of Questions.
upvoted 2 times

EdrisKazemi Most Recent 8 months ago
Selected Answer: A
A. Yes, it does. By creating a button flow with user input that includes the Flow button for mobile trigger, the technician will be able to enter the service contract specifics after notifying the sales executives instantaneously when clients order service contracts. This action helps to achieve the objective of the canvas app that allows computer technicians to update job cards after client site visits and notify the sales executives instantaneously when clients order service contracts.
upvoted 2 times

Question #20 *Topic 1*

You have been tasked with creating a canvas app that allows computer technicians to update job cards after client site visits. The app should also allow for the technicians to notify the sales executives instantaneously when clients order service contracts. As soon as the notification is sent, the technician has to be able to enter the service contract specifics.
You create a cloud flow.
Does the action achieve your objective?

A. Yes, it does

B. No, it does not

Suggested Answer: *A*
Reference: https://docs.microsoft.com/en-us/power-automate/run-scheduled-tasks

Official Answer: B

Mayah974 Highly Voted 8 months ago

Selected Answer: A

Correct answer it's A I think : Coud Flow

upvoted 8 times

lorenzo9876543210 Highly Voted 8 months ago

Selected Answer: A

A: Create a cloud flow when you want your automation to be triggered either automatically, instantly, or via a schedule.
https://docs.microsoft.com/en-us/power-automate/overview-cloud

upvoted 6 times

tony05 8 months ago

I would say B is correct, only create a cloud flow will no solve it, the cloud flow needs to be triggered from the app but we do not have that information

upvoted 3 times

Phary 8 months ago

I think cloud flow is not enough. the key point is here " As soon as the notification is sent, the technician has to be able to enter the service contract specifics." . Cloud flow definitely can send notification when a user click a button but to allow user to enter the service contract specific (I guess, in the App itself), it would need business rule to set field visible and required etc after notification is set to true etc.

upvoted 2 times

Strever Most Recent 8 months ago

Yes, ofcourse it is a cloudflow.

upvoted 2 times

Question #21 *Topic 1*

You have been tasked with creating a canvas app that allows computer technicians to update job cards after client site visits. The app should also allow for the technicians to notify the sales executives instantaneously when clients order service contracts. As soon as the notification is sent, the technician has to be able to enter the service contract specifics.
You create a button flow with user input that includes the Flow button for mobile trigger.
Does the action achieve your objective?

A. Yes, it does

B. No, it does not

Suggested Answer: *B*
Reference: https://docs.microsoft.com/en-us/power-automate/introduction-to-button-trigger-tokens

Official Answer: A

Lenny001 Highly Voted 8 months ago
Answer should be No. The question refers in fact to a canvas app, therefore we should create an instant flow with "PowerApps" trigger
upvoted 21 times

XiltroX Highly Voted 8 months ago
Selected Answer: A
I beg to differ with you but an instant flow is actually another name for a "button flow". This answer seems right to me. Answer A is correct.
upvoted 6 times

AitorCM94 8 months ago
No, it does not. You should build a Power Apps Button inside the Canvas app.
upvoted 5 times

David_Zed 8 months ago
Selected Answer: B
This solution will achieve the goal, but the key is "The app should also...". Button flow for mobile is not part of the canvas app.
upvoted 4 times

DSM_LM Most Recent 8 months ago
No the proper classification is "instant cloud flow" not button flow. And the context of the question is clearly a canvas app with the requirement, that we need to be able to add specific inputs after an event. This can only be done with the Outputs offered by the Power Apps V2 trigger.
upvoted 3 times

Question #22 *Topic 1*

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

Suggested Answer: *A*
Reference: https://docs.microsoft.com/en-us/powerapps/maker/common-data-service/data-platform-create-business-rule

Official Answer: A

DiegosPizza Highly Voted 8 months ago
Note: Some terminology has changed. Entity is now Table. If you're building a Canvas app, you must use table (entity) as the scope.
upvoted 10 times

shirokame Highly Voted 8 months ago
Entity and table is the same. So it's A.
upvoted 9 times

amaljoy 8 months ago
the scope should be set to 'Entity'
upvoted 4 times

Oziii 8 months ago
Entity and Table is the same thing.
upvoted 4 times

Echo2 Most Recent 8 months ago
Must be B - No, it does not. The article (https://docs.microsoft.com/en-us/powerapps/maker/data-platform/data-platform-create-business-rule) even states, "If you're building a Canvas app, you must use table as the scope."
upvoted 3 times

Question #23 *Topic 1*

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 Unknown.
Does the action achieve your objective?

A. Yes, it does

B. No, it does not

Suggested Answer: *B*
Reference: https://docs.microsoft.com/en-us/powerapps/maker/common-data-service/data-platform-create-business-rule

Official Answer: B

amaljoy Highly Voted 8 months ago
There is no such a scope called 'unknown'.
upvoted 6 times

dcastella1 8 months ago
Correct!
upvoted 4 times

4e8b388 8 months ago
Selected Answer: B
Correct
upvoted 1 times

Edriska Most Recent 8 months ago
Selected Answer: B
The correct answer is B. No, it does not achieve the objective. If you choose a named form or All Forms as the scope for your business rule, then the business rule will not apply to any canvas app. If you set the scope to Entity for your business rule, the business rule affects any app or service that uses Common Data Service. If you set the scope to Unknown, the business rule will not apply to any app or service. https://learn.microsoft.com/en-us/power-apps/maker/data-platform/data-platform-create-business-rule https://debajmecrm.com/business-rules-in-powerapps-canvas-apps/
upvoted 1 times

Question #24 *Topic 1*

You have two Common Data Service entities.
You have been instructed to a Many-to-many relationship between the two entities.
Which of the following is TRUE with regards to creating Many-to-many relationships? (Choose all that apply.)

A. No explicit hierarchy exists.

B. All entities can be used to create a Many-to-many relationship.

C. You have to configure lookup columns.

D. A Relationship table stores the data that associates the tables.

Suggested Answer: *A, D*
Reference: https://docs.microsoft.com/en-us/powerapps/maker/common-data-service/create-edit-nn-relationships-portal

Official Answer: AD

OanaBoghici Highly Voted 8 months ago
correct, answers are here https://docs.microsoft.com/en-us/powerapps/maker/data-platform/create-edit-nn-relationships
upvoted 18 times

Edriska Highly Voted 8 months ago
Selected Answer: A, D
the correct answers are A and D. Here is why: A. No explicit hierarchy exists. This is true because many-to-many relationships do not have a primary or secondary entity. Both entities are equal participants in the relationship. https://readyxrm.blog/2020/09/04/how-to-implement-a-common-data-service-many-to-many-field-on-canvas-power-apps/ B. All entities can be used to create a Many-to-many relationship. This is false because some entities, such as activities and activity parties, cannot be used in many-to-many relationships. https://www.baeldung.com/jpa-many-to-many C. You have to configure lookup columns. This is false because lookup columns are used for one-to-many or many-to-one relationships, not for many-to-many relationships. https://learn.microsoft.com/en-us/power-bi/guidance/relationships-many-to-many D. A Relationship table stores the data that associates the tables. This is true because many-to-many relationships require a join table that contains the foreign keys of both entities.
upvoted 8 times

DiegosPizza 8 months ago
A: from here https://docs.microsoft.com/en-us/powerapps/maker/data-platform/create-edit-nn-relationships "there is no explicit hierarchy. " B is wrong, same article "Not all tables can be used with Many-to-many relationships. If the table isn't available to be chosen in the designer, you can't create a new Many-to-many relationship with this table. More information: Developer documentation: table relationship eligibility"
upvoted 4 times

petrovig89 8 months ago
Not all entities has used with N:N relationship? B is incorrect?
upvoted 3 times

4e8b388 Most Recent 8 months ago
Selected Answer: A, D
Correct
upvoted 1 times

Question #25 *Topic 1*

You need to create an app for a client's janitors, who will only access the app via their mobile phones.
The app must connect directly to a Microsoft Excel workbook to track cleaning tasks. Also, the janitors should have the ability to check completed tasks off on a checklist.
Which of the following actions should you take?

A. You should consider creating a canvas app.

B. You should consider creating a model-driven app.

C. You should consider creating an embedded canvas app.

D. You should consider creating a portal app.

Suggested Answer: *A*
Reference: https://docs.microsoft.com/en-us/powerapps/maker/model-driven-apps/embedded-canvas-app-guidelines https://global.hitachi-solutions.com/blog/canvas-vs-model-driven-apps

Official Answer: B

Kline Highly Voted 8 months ago
A for me.
upvoted 26 times

Ramboo Highly Voted 8 months ago
A is the correct answer, because 1) Must connect directly to Excel so it has to be a Canvas App, 2) the checklist data is coming from the Excel Spreadsheet (workbook to track cleaning tasks). B, C and D are all incorrect because they all connect directly to Dataverse (Common Data Service).
upvoted 20 times

Vanessa23 8 months ago
Selected Answer: A
Model driven apps can only connect to Dataverse, not Excel spreadsheets.
upvoted 4 times

jp_ut 8 months ago
Seriously, does someone get paid to choose the wrong answer? Some of these are so blatant
upvoted 2 times

4oot Most Recent 8 months ago
Selected Answer: A
How could you connect to Excel using MDA?
upvoted 2 times

Question #26 *Topic 1*

You have been tasked with creating apps for your company.
You want to make use of a Power Platform tool that will make sure that an email is sent to a manager whenever a specified event occurs.
You make use of Power Virtual Agents to create a bot.
Does the action achieve your objective?

A. Yes, it does

B. No, it does not

Suggested Answer: *B*
When you create bots with Power Virtual Agents, you author and edit topics. Reference: https://docs.microsoft.com/en-us/power-virtual-agents/authoring-fundamentals

Official Answer: B

Miclarsen 8 months ago
Correct - for this we would need power automate
upvoted 3 times

Maxcloud 8 months ago
Correct!
upvoted 3 times

Vanessa23 8 months ago
Selected Answer: B
Power Virtual Agent is a bot
upvoted 2 times

amaljoy 8 months ago
definitely correct
upvoted 2 times

phoebe01 Most Recent 8 months ago
Correct
upvoted 2 times

Question #27 *Topic 1*

You have been tasked with creating apps for your company.
You want to make use of a Power Platform tool that will make sure that an email is sent to a manager whenever a specified event occurs.
You make use of Canvas app.
Does the action achieve your objective?

A. Yes, it does

B. No, it does not

Suggested Answer: *B*
Official Answer: B

Maxcloud Highly Voted 8 months ago
Correct! - While if you look into it too much it could a correct solution but they are looking for Power Automate here
upvoted 10 times

antboii 8 months ago
Correct
upvoted 3 times

Mayah974 8 months ago
Selected Answer: B
Correct
upvoted 2 times

Dude 8 months ago
The answer is correct
upvoted 2 times

amaljoy Most Recent 8 months ago
The answer is correct
upvoted 2 times

Question #28 *Topic 1*

You have been tasked with creating apps for your company.
You want to make use of a Power Platform tool that will make sure that an email is sent to a manager whenever a specified event occurs.
You make use of Power Automate.
Does the action achieve your objective?

A. Yes, it does

B. No, it does not

Suggested Answer: *A*
Power Automate is a service that helps you create automated workflows between your favorite apps and services to synchronize files, get notifications, collect data, and more. Reference: https://docs.microsoft.com/en-us/power-automate

Official Answer: A

Maxcloud 8 months ago
Correct!
upvoted 4 times

antboii 8 months ago
Correct
upvoted 3 times

Miclarsen 8 months ago
Correct
upvoted 3 times

jorrit2203 8 months ago
Selected Answer: A
Power Automate is the way to go here
upvoted 2 times

amaljoy Most Recent 8 months ago
Yes the answer is correct
upvoted 2 times

Question #29 *Topic 1*

Data loss prevention (DLP) policies are configured in your company's environment.
After creating a Power Automate flow, you find that you are unable to activate the flow.
You need to edit the DLP policies that are preventing the flow from activating.
Which of the following actions should you take?

A. You should make sure that you have the Environment Admin role assigned.

B. You should make sure that you have the Environment Maker role assigned.

C. You should make sure that you have the System customizer role assigned.

D. You should make sure that you have the Portal owner role assigned.

Suggested Answer: *A*
Reference: https://docs.microsoft.com/en-us/power-platform/admin/wp-data-loss-prevention

Official Answer: A

adi0149 Highly Voted 8 months ago
Correct! "To create, edit, or delete DLP policies, you must have either Environment Admin or Power Platform admin permissions."
https://docs.microsoft.com/en-us/power-platform/admin/prevent-data-loss
upvoted 16 times

EdrisKazemi 8 months ago
Selected Answer: A
A. You should make sure that you have the Environment Admin role assigned. Data loss prevention (DLP) policies are used to prevent the unauthorized transmission of sensitive information outside of an organization. These policies can be configured to prevent the activation of certain Power Automate flows if they contain sensitive data. In order to edit the DLP policies, you need to have the appropriate permissions. The Environment Admin role is the most appropriate role for managing DLP policies because it provides full access to the environment, including the ability to create and manage policies. The Environment Maker role allows users to create and manage resources within an environment but does not provide the necessary permissions to manage DLP policies. The System customizer role is focused on customizing Dynamics 365 and does not include the necessary permissions for managing DLP policies. The Portal owner role is specific to managing Dynamics 365 portals and is not relevant to managing DLP policies. Therefore, to edit the DLP policies that are preventing the flow from activating, you should make sure that you have the Environment Admin role assigned.
upvoted 3 times

alan000 8 months ago
A is Correct!
upvoted 3 times

PBIAANF 8 months ago
A is absolutely right answer
upvoted 2 times

antboii Most Recent 8 months ago
A is correct
upvoted 2 times

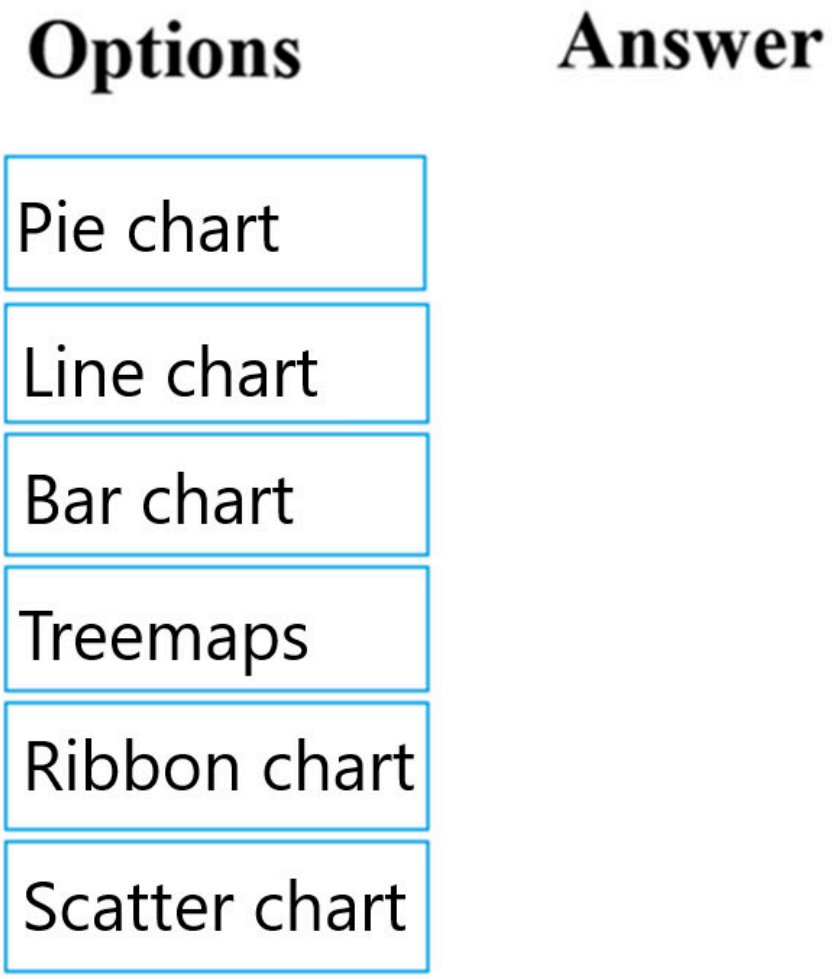
DRAG DROP -

You are in the process of building a canvas app.

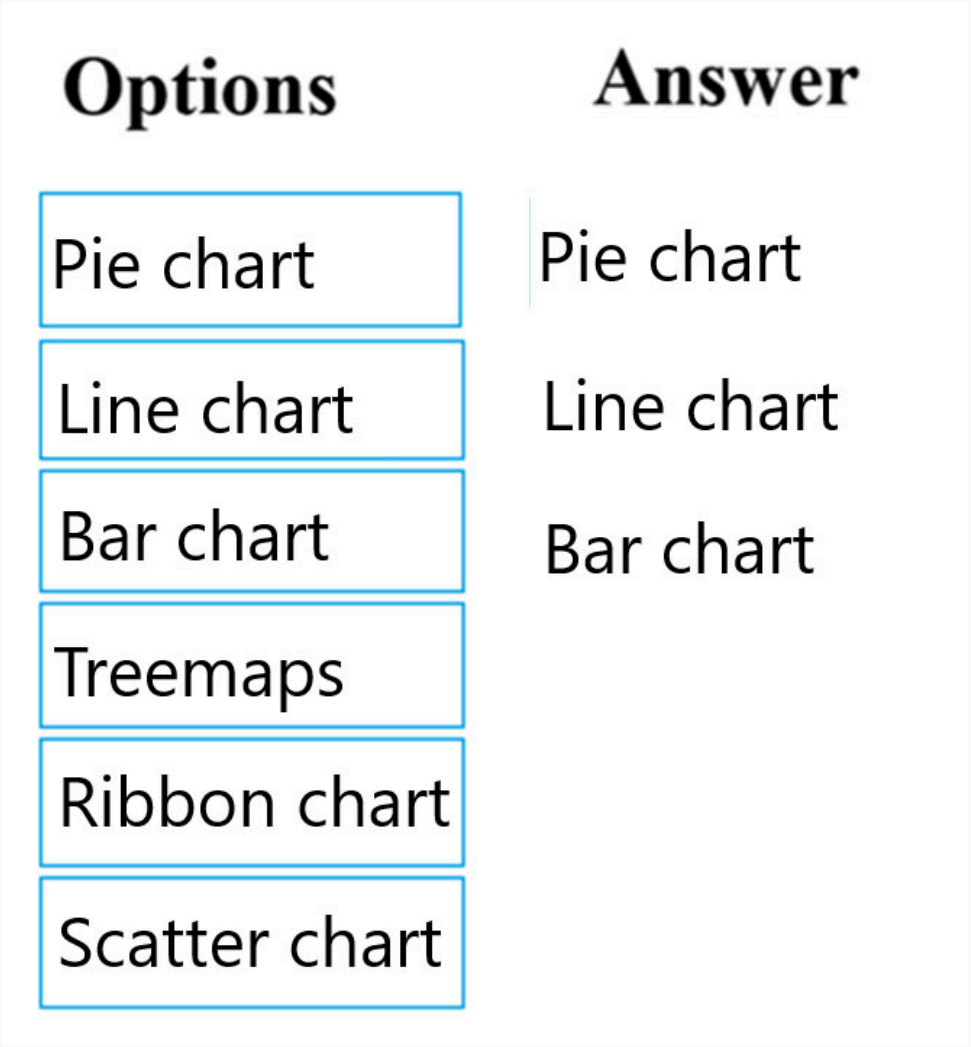
You want to include charts in the app, without the need for Power BI.

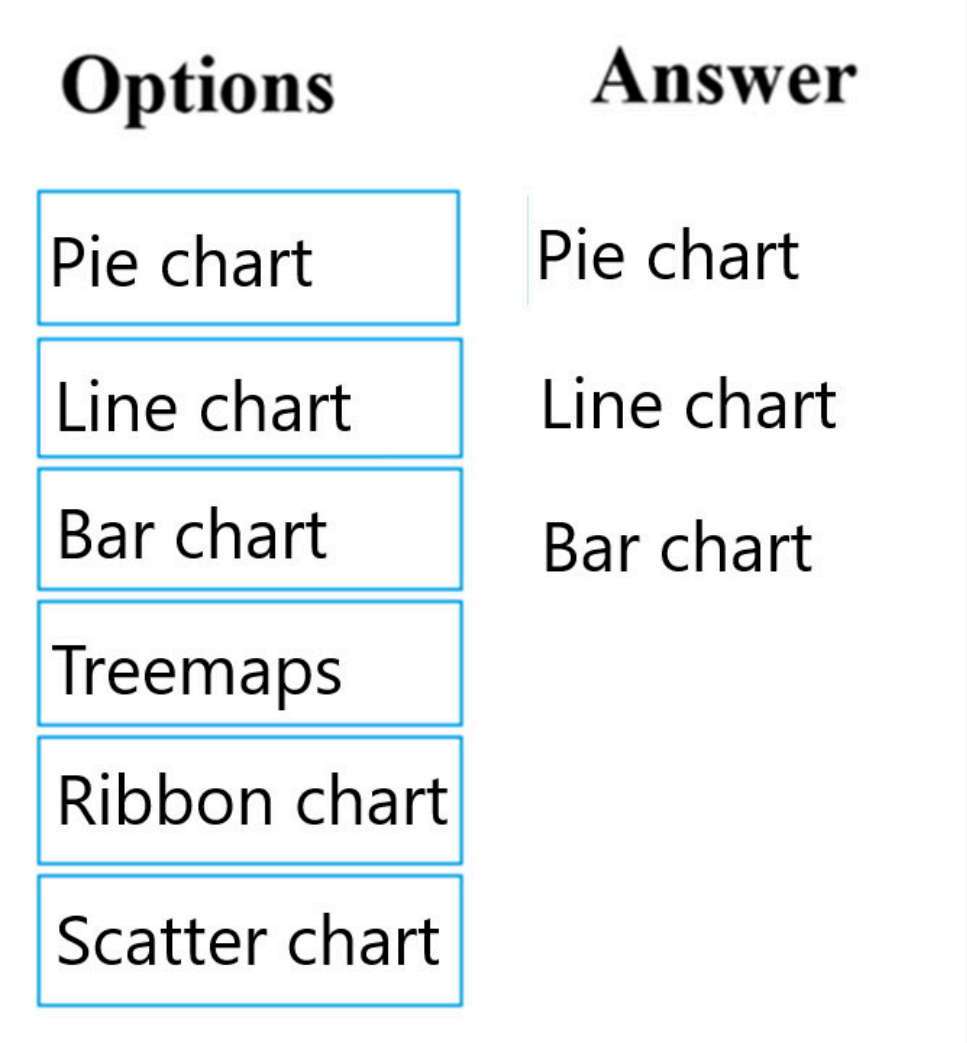
Which of the following options can be used? Answer by dragging the correct options from the list to the answer area.

Select and Place:



Suggested Answer:





You can use line charts, pie charts, and bar charts to display your data in a canvas app. Reference: https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/use-line-pie-bar-chart

fuddyduddy Highly Voted 8 months ago
Note that the option are now: Column Line Pie Power BI tile
upvoted 12 times

Nitrix Highly Voted 8 months ago
Is you edit an app and select the Charts dropdown it only shows: Column, Line, Pie and Power BI. So bar chart is wrong
upvoted 5 times

Benji26 8 months ago
Please read carefully: WITHOUT the need of PowerBI
upvoted 3 times

Edriska 8 months ago
Pie chart Bar chart Line chart Treemaps and Ribbon charts are not supported in canvas apps without the use of Power BI.
upvoted 2 times

LJ Most Recent 8 months ago
I think it's correct, bar chart in general is the same as column chart
upvoted 2 times

Question #31 *Topic 1*

You have been tasked with building a canvas app that allows users to track to track time on mobile devices.
You should add a Sign-in screen, a screen to record the user's time entries for the week, and a screen to amend the user's recent time records.
Users will be issued ID cards that includes the user's name and a recent picture, as well as a QR code that will include the user's employee number.
You want to make sure that the app shows the user's photo upon scanning their ID cards.
You add an Image control to the app.
Does the action achieve your objective?

A. Yes, it does

B. No, it does not

Suggested Answer: *A*
Reference: https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/controls/control-image

Official Answer: A

Dude Highly Voted 8 months ago
I think this answer is correct simply because, if you read the question carefully, it says, "You want to make sure that the app shows the user's photo upon scanning their ID cards.", to be more specific," app shows the user's photo upon scanning". To do this, you will need to scan the card yes, but to display the employee photo, you will need an image control.
upvoted 15 times

Chang401 8 months ago
Selected Answer: B
answer will be B, picture control to be more specific. This control is a grouped control containing two controls: an Image and an Add picture button. The Image control shows the uploaded image or a placeholder if no image has been uploaded. The Add picture button prompts for an image to be uploaded. https://docs.microsoft.com/en-us/power-apps/maker/canvas-apps/controls/control-add-picture
upvoted 3 times

Max11 8 months ago
Control required here is Barcode Scanner not image control
upvoted 3 times

DSM_LM 8 months ago
Selected Answer: A
Image control is correct. Picture control would be needed, if you need to add a picture manually. To display a picture stored in a variable, the image control is needed
upvoted 2 times

rpoon Most Recent 8 months ago
I think it is more likely to i) Scan the QR code (instead of scan the full ID card wont make sense) ii) Retrive the photo from records iii) verify the photo manually So the make sure the app shows the photo is related to image control eventhough you use barcode control to scan the QR code
upvoted 2 times

Question #32 *Topic 1*

You have been tasked with building a canvas app that allows users to track to track time on mobile devices.
You should add a Sign-in screen, a screen to record the user's time entries for the week, and a screen to amend the user's recent time records.
Users will be issued ID cards that includes the user's name and a recent picture, as well as a QR code that will include the user's employee number.
You want to make sure that the app shows the user's photo upon scanning their ID cards.
You add an Add picture control to the app.
Does the action achieve your objective?

A. Yes, it does

B. No, it does not

Suggested Answer: *B*
Reference: https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/reference-properties

Official Answer: B

CrazyDeveloper Highly Voted 8 months ago

Selected Answer: B

Dear makers, there is add picture control (Insert->Media-> Add Picture) but it is to upload a photo to the app it not to render a photo up on scanning the ID card as per the user / client requirement. "So the answer is B"

upvoted 7 times

Maxcloud 8 months ago

Correct - Should use "Image" control to achieve this

upvoted 4 times

Powerscraps 8 months ago

Correct

upvoted 3 times

DSM_LM 8 months ago

Selected Answer: B

B is correct. Picture Control is to add a picture manually

upvoted 2 times

Chang401 Most Recent 8 months ago

https://docs.microsoft.com/en-us/power-apps/maker/canvas-apps/controls/control-add-picture

upvoted 2 times

Question #33 *Topic 1*

You have been tasked with building a canvas app that allows users to track to track time on mobile devices.
You should add a Sign-in screen, a screen to record the user's time entries for the week, and a screen to amend the user's recent time records.
Users will be issued ID cards that includes the user's name and a recent picture, as well as a QR code that will include the user's employee number.
You want to make sure that the app shows the user's photo upon scanning their ID cards.
You add an Icon control to the app.
Does the action achieve your objective?

A. Yes, it does

B. No, it does not

Suggested Answer: *B*
Reference: https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/reference-properties

Official Answer: B

damyou 8 months ago
Offcouser dump answer
upvoted 2 times

SIH007 8 months ago
Answer is not really correct acc. to https://learn.microsoft.com/en-us/power-apps/maker/canvas-apps/controls/control-new-barcode-scanner The barcode scanner control is retired as it is replaced by the barcode reader control.
upvoted 1 times

muni0099 8 months ago
Selected Answer: B
correct answer is B
upvoted 1 times

DSM_LM 8 months ago
Selected Answer: B
B is correct
upvoted 1 times

mab93 Most Recent 8 months ago
Correct!
upvoted 1 times

Question #34 *Topic 1*

You have been tasked with building a canvas app that allows users to track to track time on mobile devices.
You should add a Sign-in screen, a screen to record the user's time entries for the week, and a screen to amend the user's recent time records.
Users will be issued ID cards that includes the user's name and a recent picture, as well as a QR code that will include the user's employee number.
You need to make sure that the user's employee number is read into the app.
Which of the following actions should you take?

A. You should add the Card control.

B. You should add the Camera control.

C. You should add the Barcode scanner control.

D. You should add the Text input control.

Suggested Answer: *C*
The Barcode scanner control for canvas apps scans barcodes, QR codes, and data-matrix codes on an Android or iOS device. Reference: https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/controls/control-new-barcode-scanner https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/reference-properties

Official Answer: C

amaljoy Highly Voted 8 months ago
Correct answer it seems
upvoted 7 times

bad_atitude 8 months ago
the answer is true
upvoted 3 times

PBIAANF 8 months ago
Agree with you
upvoted 2 times

phoebe01 8 months ago
correct
upvoted 2 times

12BF11 Most Recent 8 months ago
I found this question very misleading. A QR code is not a barcode, so I am unsure as to why a barcode scanner would be the correct answer.
upvoted 1 times

Question #35 *Topic 1*

You have been tasked with creating and deploying dashboards that will only be used by sales reps. The dashboards will show the following:

✑ Recent sales pipeline

✑ Open cases

✑ Fresh major wins

✑ Crucial prospects by postal code

You have to make sure that the sales reps can take action based on the detailed information presented in dashboards.

You need to create a type of dashboard that allows the sales reps to view the dashboard.

You create a User dashboard.

Does the action achieve your objective?

A. Yes, it does

B. No, it does not

Suggested Answer: *A*

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. Reference: https://docs.microsoft.com/en-us/powerapps/developer/model-driven-apps/create-dashboard

Official Answer: A

x3r0 8 months ago

It's B. Since it's sales reps, it's a team, you should create system dashboard instead and restrict roles on it. https://powerobjects.com/tips-and-tricks/using-security-roles-to-disable-custom-and-system-dashboards/

upvoted 4 times

cutlerwater 8 months ago

Is it me or do these questions same easier than the ones for exam PL-900 exam? I'd say A. Yes it Does for this question though.

upvoted 4 times

Sko_2022 8 months ago

It achieves the objective, but a system dashboard with sales rep role would be better design.

upvoted 3 times

Chang401 8 months ago

Selected Answer: B

answer is B. NO https://docs.microsoft.com/en-us/power-apps/maker/model-driven-apps/create-edit-dashboards#:~:text=There%20are%20two%20types%20of,visible%20to%20all%20app%20users.

upvoted 3 times

dfretyhg Most Recent 8 months ago

Key phrase is "allows the sales reps to view the dashboard" which implies we only want sales reps to see this dashboard. User dashboard is correct

upvoted 3 times

Question #36 *Topic 1*

You have been tasked with creating and deploying dashboards that will only be used by sales reps. The dashboards will show the following:

✑ Recent sales pipeline

✑ Open cases

✑ Fresh major wins

✑ Crucial prospects by postal code

You have to make sure that the sales reps can take action based on the detailed information presented in dashboards.

You need to create a type of dashboard that allows the sales reps to view the dashboard.

You create a System dashboard.

Does the action achieve your objective?

A. Yes, it does

B. No, it does not

Suggested Answer: *B*

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. Reference: https://docs.microsoft.com/en-us/powerapps/developer/model-driven-apps/create-dashboard

Official Answer: B

x3r0 Highly Voted 8 months ago

It's A. Since it's sales reps, it's a team, you should create system dashboard instead and restrict roles on it. https://powerobjects.com/tips-and-tricks/using-security-roles-to-disable-custom-and-system-dashboards/

upvoted 10 times

AliGuan Highly Voted 8 months ago

B is the correct answer it mentioned “You have been tasked with creating and deploying dashboards that will only be used by sales reps”

upvoted 6 times

kty 8 months ago

Selected Answer: B

Dashboards are collections of charts relating to Microsoft Dataverse tables. There are two types of dashboards, user dashboards and system dashboards. An app user can create a dashboard visible only to them in the app areas where they have privileges. An admin or customizer creates or customizes system dashboards that, when published, are visible to all app users. A user can choose to set their user dashboard as their default dashboard and override the system dashboard. https://learn.microsoft.com/en-us/power-apps/maker/model-driven-apps/create-edit-dashboards

upvoted 2 times

gverstrepen 8 months ago

Selected Answer: A

Again a very ambiguous question... "A" is the correct answer here in my opinion, since for a system dashboard you can restrict access to a certain (custom) security role assigned only to the sales reps... I believe both "user dashboard" and "system dashboard" could be used in this scenario.

upvoted 2 times

DSM_LM Most Recent 8 months ago

Selected Answer: B

The Q is ambiguous. We don't know if other users also have access to the model driven app. A system dashboard would be published to all app users. So I'd lean towards B, if only the sales reps should have access.

upvoted 2 times

Question #37 *Topic 1*

You have been tasked with creating and deploying dashboards that will only be used by sales reps. The dashboards will show the following:

✑ Recent sales pipeline

✑ Open cases

✑ Fresh major wins

✑ Crucial prospects by postal code

You have to make sure that the sales reps can take action based on the detailed information presented in dashboards.

You need to create a type of dashboard that allows the sales reps to interact with the dashboards.

You create a Single-stream dashboard.

Does the action achieve your objective?

A. Yes, it does

B. No, it does not

Suggested Answer: *B*

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/maker/model-driven-apps/configure-interactive-experience-dashboards

Official Answer: A

RascarCapat Highly Voted 8 months ago

I think it should be multi stream as it uses 2 entities : Opportunity and Prospect. https://docs.microsoft.com/en-us/dynamics365/customer-service/customer-service-hub-user-guide-dashboard

upvoted 8 times

Xioz 8 months ago

Selected Answer: B

The correct answer is B (B. No, it does not) In fact Multi stream, because there is more than one stream of information. All streams are not based on the same table. Reference: https://docs.microsoft.com/en-us/powerapps/maker/model-driven-apps/configure-interactive-experience-dashboards#multi-stream-dashboards

upvoted 3 times

AMM007 8 months ago

It doesn't say it will be only one dashboard. It says "dashboards". I say it is single stream, in order to let users interact will all data and filter based on charts

upvoted 3 times

Ramboo 8 months ago

Selected Answer: B

The correct answer is B) Multi stream, because there is more than one stream of information. The sales people are looking at several different detailed views

upvoted 2 times

EdrisKazemi Most Recent 8 months ago

Selected Answer: B

B. No, it does not. Creating a single-stream dashboard does not achieve the objective because it lacks interactivity. To enable sales reps to take action based on detailed information, an interactive dashboard is needed.

upvoted 2 times

Question #38 *Topic 1*

You have been tasked with creating and deploying dashboards that will only be used by sales reps. The dashboards will show the following:

✑ Recent sales pipeline

✑ Open cases

✑ Fresh major wins

✑ Crucial prospects by postal code

You have to make sure that the sales reps can take action based on the detailed information presented in dashboards.

You need to create a type of dashboard that allows the sales reps to interact with the dashboards.

You create a Multi-stream dashboard.

Does the action achieve your objective?

A. Yes, it does

B. No, it does not

Suggested Answer: *A*

The multi-stream dashboards display data in real time over multiple data streams. There's no limit on how many streams you can configure on the dashboard. The data in a stream can be based only on one table, but each stream can be based on a different table. In the table-specific dashboards, all streams are based on the same table. Reference: https://docs.microsoft.com/en-us/powerapps/maker/model-driven-apps/configure-interactive-experience-dashboards

Official Answer: B

MVPConsultant Highly Voted 8 months ago

Bruhh this should be correct and prev question should be incorrect

upvoted 10 times

Xioz Highly Voted 8 months ago

Selected Answer: A

The correct answer is A (A. Yes, it does) In fact Multi stream, because there is more than one stream of information. All streams are not based on the same table. Reference: https://docs.microsoft.com/en-us/powerapps/maker/model-driven-apps/configure-interactive-experience-dashboards#single-stream-dashboards

upvoted 5 times

Strever 8 months ago

It depends on what we have to understand under "taking action based on detailed information". Is it taking action in real life because of the dashboard or is it taking action, as in clicking and filtering and interacting with the multi stream? So I really do not know what the correct answer is here.

upvoted 3 times

jofl 8 months ago

Selected Answer: A

A is correct, because several Entities have to be streamed. Why B??? I don't get it.

upvoted 2 times

rpoon Most Recent 8 months ago

After further thoughs, those required info is likely to reside on just one entity like Sales Leads Status.. so Single Stream will do.

upvoted 2 times

Question #39 *Topic 1*

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.

Suggested Answer: *D*
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

Official Answer: D

kisskeo Highly Voted 8 months ago
D - Correct
upvoted 9 times

EdrisKazemi 8 months ago
Selected Answer: D
D. No adjustment required. To configure the value for a global variable in Power Apps, you should use the Set function. The Set function allows you to assign a value to a variable, including global variables, within your Power Apps application.
upvoted 4 times

emb2 8 months ago
Selected Answer: D
Variable Type: Global Variable, Functions that establish: Set https://learn.microsoft.com/en-us/power-apps/maker/canvas-apps/working-with-variables#types-of-variables
upvoted 3 times

boybi 8 months ago
Question does not say at the end "Set function and?" so it should be no adjustment needed. dont make things complicated
upvoted 3 times

Ramboo Most Recent 8 months ago
Wording is bad should be call Set(name,value) or call Set() function
upvoted 2 times

Question #40 *Topic 1*

You are preparing to design a solution that makes use of Microsoft Teams and Power Platform.
The Sales team has a Sales Log workbook, which stores Requests for quotes, that has to be converted to a Common Data Service database.
The Sales team has their own Teams channel. You have been informed that the Sales dashboard must exist in the Sales channel and should contain data regarding the following:
✑ Active quotes.
✑ Sales pipeline.
✑ Year-to-date sales KPIs for sales quotas by region.
You have also been informed that Sales-related documents should be stored in folders in the Sales channel's file location, and that document versioning will be enabled.
You need to create the visualizations for the Sales dashboard.
You only make use of Power BI Desktop.
Does the action achieve your objective?

A. Yes, it does

B. No, it does not

Suggested Answer: *B*
Reference: https://docs.microsoft.com/en-us/power-bi/fundamentals/service-service-vs-desktop

Official Answer: A

platformsofpower Highly Voted 8 months ago
Answer is No; By only making use of PBI Desktop, the report doesn't go anywhere & isn't accessible to anyone. To be able to add it to a Teams tab, the report needs to be published to the Power BI Service and available to the person adding it to Teams, either under 'Workspaces', 'Apps' or 'Shared with me'. Just tested this too
upvoted 50 times

Chang401 Highly Voted 8 months ago
Question is: You need to create the visualizations for the Sales dashboard. You only make use of Power BI Desktop. Answer is yes
upvoted 6 times

Vanessa23 8 months ago
Selected Answer: B, E
PowerBI Desktop can only publish on workspaces. PowerBI Service has the option to publish externally e.g. Teams
upvoted 4 times

faisaldarbar 8 months ago
Selected Answer: A
You have been informed a lot but you only need to do one thing i.e. create the visualization.
upvoted 3 times

PowerToni Most Recent 8 months ago
Selected Answer: A
Answer is A: Question says: You need to create the visualizations for the Sales dashboard. Not more! So Power BI Desktop fits
upvoted 3 times

Question #41 *Topic 1*

You are preparing to design a solution that makes use of Microsoft Teams and Power Platform.
The Sales team has a Sales Log workbook, which stores Requests for quotes, that has to be converted to a Common Data Service database.
The Sales team has their own Teams channel. You have been informed that the Sales dashboard must exist in the Sales channel and should contain data regarding the following:
✑ Active quotes.
✑ Sales pipeline.
✑ Year-to-date sales KPIs for sales quotas by region.
You have also been informed that Sales-related documents should be stored in folders in the Sales channel's file location, and that document versioning will be enabled.
You need to create the visualizations for the Sales dashboard.
You make use of both Power BI Desktop, and Power BI Service.
Does the action achieve your objective?

A. Yes, it does

B. No, it does not

Suggested Answer: *A*
Reference: https://docs.microsoft.com/en-us/power-bi/fundamentals/service-service-vs-desktop

Official Answer: A

bad_atitude Highly Voted 8 months ago

Selected Answer: A

The answer is A: you create a report in PBI desktop, you publish it to PBI service, you use your team to consume dashboard in your workspace in your PBI service

upvoted 17 times

phoebe01 8 months ago

correct

upvoted 3 times

racaxo 8 months ago

Why do you say this?

upvoted 3 times

cutlerwater 8 months ago

Correct!

upvoted 2 times

danielMM Most Recent 8 months ago

i think is NO the correct answer

upvoted 2 times

Question #42 *Topic 1*

You are preparing to design a solution that makes use of Microsoft Teams and Power Platform.
The Sales team has a Sales Log workbook, which stores Requests for quotes, that has to be converted to a Common Data Service database.
The Sales team has their own Teams channel. You have been informed that the Sales dashboard must exist in the Sales channel and should contain data regarding the following:
✑ Active quotes.
✑ Sales pipeline.
✑ Year-to-date sales KPIs for sales quotas by region.
You have also been informed that Sales-related documents should be stored in folders in the Sales channel's file location, and that document versioning will be enabled.
You need to create the visualizations for the Sales dashboard.
You only make use of Power BI Service.
Does the action achieve your objective?

A. Yes, it does

B. No, it does not

Suggested Answer: *B*
Reference: https://docs.microsoft.com/en-us/power-bi/fundamentals/service-service-vs-desktop

Official Answer: A

xkqn2c Highly Voted 8 months ago
I read this twice and I can't comprehend what you're trying to say.
upvoted 30 times

DSM_LM Highly Voted 8 months ago
Selected Answer: B
Can't be done with only Power BI Service: "The Sales team has a Sales Log workbook". You need the Desktop Client to build a connection to the workbook, so that the Dataset can be generated and published to the Web Service.
upvoted 12 times

rpoon 8 months ago
for MS exam, typically they stated about the cases....you are.... you.... then "you need to create/do...".. Only they focus on the last requirement: you need to do A, B, C... whatever stated previously is the overall project and NOT the specific question on hand.. (especially if that falls into the SAME scenario but DIFFERENT questions - group questions) So focus on the final Q: You need to xyz.... you do abc.. Does the actio achieve your objective (which is "you need to xyz..") MCSE and IT Degree Educator
upvoted 5 times

lobobo 8 months ago
You are a [blank] and you are designing [blank] for [blank] who currently do [blank]. You need to do [A/B/C]. rpoon's point is that you only need to worry about the A/B/C and not the rest. So in this question, the preamble mentions a workbook, quotes, KPIs... but the actual relevant point is simply "You need to create visualizations for the Sales dashboard". For the record, I don't agree, but I think that's what they're trying to say.
upvoted 4 times

ShreyaD Most Recent 8 months ago
Selected Answer: A
https://learn.microsoft.com/en-us/power-bi/fundamentals/media/service-service-vs-desktop/power-bi-venn-desktop-service.png
upvoted 3 times

Question #43 *Topic 1*

You have created a model-driven app that will be used to manage events planned by your firm.
You have set the ownership type of the Events entity to User or team.
Members of the Advertising team have been allocated the AdvertisingTeam security role, with all privileges set to User access. Advertising team members are the only personnel that should be allowed to create or edit event records.
Because all personnel should have the ability to look at event records, you create another security role named OtherPersonnel.
Which of the following is the access level you should set for the Read permission for both security roles?

A. None Selected

B. User

C. Business Unit

D. Parent: Child Business Units

E. Organization

Suggested Answer: *E*
Reference: https://docs.microsoft.com/en-us/power-platform/admin/wp-security-cds

Official Answer: E

bad_atitude Highly Voted 8 months ago
E correct
upvoted 15 times

Gorl12 Highly Voted 8 months ago
Nice username!
upvoted 9 times

dfretyhg 8 months ago
Selected Answer: E
Seems correct since we don't necessarily know there to be a hierarchy between the different business units
upvoted 3 times

kty 8 months ago
Organization : Users can access all records in the organization, regardless of the business unit hierarchical level they or the environment belong to. Users with organization access automatically have all other types of access as well. Because this level gives access to information throughout the organization, it should be restricted to match the organization's data security plan. This level of access is usually reserved for managers with authority over the organization. User: Users can access records they own, objects that are shared with the organization, objects that are shared with them, and objects that are shared with a team that they're a member of. This is the typical level of access for sales and service representatives.
upvoted 2 times

Strever Most Recent 8 months ago
setting the Read permission to "Organization" would be more appropriate to allow all personnel to view event records. This ensures that all users, including both the Advertising team members and other personnel, can access and view event records.
upvoted 2 times

Question #44 *Topic 1*

You have created a model-driven app that will be used to manage events planned by your firm.
You have set the ownership type of the Events entity to User or team.
Members of the Advertising team have been allocated the AdvertisingTeam security role, with all privileges set to User access. Advertising team members are the only personnel that should be allowed to create or edit event records.
Because all personnel should have the ability to look at event records, you create another security role named OtherPersonnel.
Which of the following is the access level you should set for the Create and Write permission for the AdvertisingTeam security role?

A. None Selected

B. User

C. Business Unit

D. Parent: Child Business Units

E. Organization

Suggested Answer: *A*
Reference: https://docs.microsoft.com/en-us/power-platform/admin/wp-security-cds

Official Answer: A

mabusalma Highly Voted 8 months ago
i think the answer is Organization
upvoted 23 times

paulojorge Highly Voted 8 months ago
you don't think weel. The permission is not for read. Is to create and write. I'm surprise about this high voted.
upvoted 18 times

aduke 8 months ago
E. Organization
upvoted 15 times

charles879987 8 months ago
This question is very dumb. The key phrase "all privileges set to User access" already answers itself. There is no need to do anything to AdvertisingTeam Security Role
upvoted 8 times

Better_ask_a_Dev Most Recent 8 months ago
Exam Topics please be better at marking the correct answers the last couple pages have been a pretty crappy job where the users are the ones correcting the info that we pay for.
upvoted 7 times

Question #45 *Topic 1*

You need to consider the underlined segment to establish whether it is accurate.
You should make use of the flow checker to find possible accessibility problems for a canvas app, created in a Power Platform environment, before making the app available for use.



A. No adjustment required.

B. app checker

C. solution checker

D. portal checker

Suggested Answer: *B*





Find accessibility issues - 1. In the upper-right corner of Power Apps Studio, select the icon for the App checker. 2. In the menu that appears, select Accessibility. A list of issues appears, sorted first by severity and then by screen. Reference: https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/accessibility-checker

Official Answer: B

RazielLycas 8 months ago

Selected Answer: B

if only there were anything underlined... anyway the sentence is right with "app checker" instead of "flow checker"

upvoted 4 times

Vitesse 8 months ago

"You need to consider the underlined segment" likely, flow checker is supposed to be underlined here and should be replaced by (B) App Checker

upvoted 4 times

AP2020 8 months ago

Selected Answer: B

CORRECT

upvoted 3 times

Domenic 8 months ago

"B" App checker - Canvas app Solution checker is only for model driven apps

upvoted 2 times

Ramboo Most Recent 8 months ago

This is a bad question, because the rest of the questions refer to App Checker/ Accessibility Results.

upvoted 2 times

Question #46 *Topic 1*

You have recently built a canvas app.
When you ae informed that a user cannot discern the field that is currently in focus, you run App checker.
You want to make sure that the value of the focused border thickness is more than zero.
You examine the Accessibility results section of the App checker.
Does the action achieve your objective?

A. Yes, it does

B. No, it does not

Suggested Answer: *A*
The Accessibility checker classifies each issue as an error, a warning, or a tip based the issue's severity. Issues include: ✑ Focus isn't showing When the FocusBorderThickness of a control is set to 0. It is good practice to ensure a proper color-contrast ratio between the focus border and the control itself so it's clearly visible. Reference: https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/accessibility-checker

Official Answer: A

kdatany Highly Voted 8 months ago
Correct answer
upvoted 8 times

shirokame Highly Voted 8 months ago
It's correct. At first, I have thought that the answer is incorrect. However, after reading carefully the accessibility checker in the below link, I find the answer is correct. https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/accessibility-checker We have 2 ways of troubleshooting here 1. Ask the user where is the field which they could not discern the focus and then change the FocusedBorderThickness, which is quite time-consuming 2. The second way is to check App checker > accessibility checker, there will be an error type named "Focus isn't showing" and it would list all of the field with FocusedBorderThickness = 0. Just go to these field and set the value higher than 0. ----------
upvoted 6 times

Miclarsen 8 months ago
Why even run the app checker here? We already know what the issue is! The user cannot discern the field because it has no boarder. Just open the app yourself see if it hold true and then fix the issue! Using the app checker seems like an unnecessary step here. I get that they want us to use the app checker and in many other situations it is a valid method for troubleshooting, but in this case is just seems silly.
upvoted 3 times

dfretyhg 8 months ago
That's why some of these questions can be so confusing. They should just ask where would you go to find issues such as the border being zero since that's essentially what we're doing here. But yes, app checker is correct
upvoted 3 times

EdrisKazemi Most Recent 8 months ago
Selected Answer: A
If the Accessibility results section of the App checker confirms that the focused border thickness is more than zero, then the action does achieve your objective. Therefore, the answer is: A. Yes, it does.
upvoted 2 times

Question #47 *Topic 1*

You have recently built a canvas app.
When you ae informed that a user cannot discern the field that is currently in focus, you run App checker.
You want to make sure that the value of the focused border thickness is more than zero.
You examine the Rules results section of the App checker.
Does the action achieve your objective?

A. Yes, it does

B. No, it does not

Suggested Answer: *B*
Official Answer: B

Powerscraps Highly Voted 8 months ago
Correct answer
upvoted 9 times

shirokame 8 months ago
correct answer Should be Accessibility results section instead of rules section
upvoted 3 times

AP2020 Most Recent 8 months ago
Selected Answer: B
CORRECT
upvoted 2 times

Question #48 *Topic 1*

You have recently built a canvas app.
When you ae informed that a user cannot discern the field that is currently in focus, you run App checker.
You want to make sure that the value of the focused border thickness is more than zero.
You examine the Formulas results section of the App checker.
Does the action achieve your objective?

A. Yes, it does

B. No, it does not

Suggested Answer: *B*
Official Answer: B

estrangi Highly Voted 8 months ago
Correct answer
upvoted 8 times

KrishEXM 8 months ago
B. No, it does not. Examining the Formulas results section of the App checker will not specifically address the issue of the focused border thickness. The Formulas results section is more focused on validating the correctness of formulas used in the app rather than UI properties like border thickness. To ensure the focused border thickness is more than zero, you would need to manually check and set the FocusedBorderThickness property of the relevant controls in your canvas app. This property adjustment ensures that the field in focus has a discernible border.
upvoted 1 times

AP2020 8 months ago
Selected Answer: B
correct
upvoted 1 times

AndreKyle Most Recent 8 months ago
correct
upvoted 1 times

Question #49 *Topic 1*

You have recently built a canvas app. You are now required to share the app with your colleagues.
Which of the following is TRUE with regards to sharing a canvas app? (Choose all that apply.)

A. You can share the app with individual users.

B. You can grant Co-owner permission to a security group if you created the app from within a solution

C. The Co-owner permission is not available when sharing the app with individual users.

D. You can share the app with a Microsoft Azure Active Directory security group.

Suggested Answer: *A, D*
After you build a canvas app that addresses a business need, specify which users in your organization can run the app and which can modify and even reshare it. Specify each user by name, or specify a security group in Azure Active Directory. Reference: https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/share-app

Official Answer: AD

Maxcloud Highly Voted 8 months ago
Correct
upvoted 14 times

PBIAANF Highly Voted 8 months ago
If this is wrong then Earth is flat
upvoted 12 times

Ibrar_ahmad123 8 months ago
Selected Answer: A, D
AD correct answer for me
upvoted 3 times

Edriska 8 months ago
Selected Answer: A, D
According to the Microsoft Learn article on sharing a canvas app with your organization, the following statements are true with regards to sharing a canvas app: You can share the app with individual users. You can share the app with a Microsoft Azure Active Directory security group. The following statements are false: You can grant Co-owner permission to a security group if you created the app from within a solution. This is only possible for model-driven apps, not canvas apps. The Co-owner permission is not available when sharing the app with individual users. You can assign the Co-owner role to individual users if you want them to modify and re-share the app. https://learn.microsoft.com/en-us/power-apps/maker/canvas-apps/share-app https://learn.microsoft.com/en-us/power-apps/maker/canvas-apps/share-app-guests
upvoted 2 times

RazielLycas Most Recent 8 months ago
Selected Answer: A, D
AD looks correct to mee
upvoted 2 times

Question #50 *Topic 1*

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

Suggested Answer: *B, C*
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

Official Answer: BC

Mateusz_M Highly Voted 8 months ago
Why Flow Checker? It's only mentioned that there's an app, nothing about whether there are any flows.
upvoted 19 times

DSM_LM Highly Voted 8 months ago
Running the App Checker automatically also runs the Flow Checker: https://docs.microsoft.com/en-us/power-platform-release-plan/2019wave2/microsoft-powerapps/checker-includes-rules-canvas-apps-flows
upvoted 7 times

satishk4u 8 months ago
Agreed BC. The Power Apps Checker pulls data not only from the App Checker in Power Apps Studio but also the Flow Checker in the flow designer.
https://docs.microsoft.com/en-us/power-platform-release-plan/2019wave2/microsoft-powerapps/checker-includes-rules-canvas-apps-flows
upvoted 6 times

Strever 8 months ago
So then you only need to run the appchecker?
upvoted 4 times

Edriska Most Recent 8 months ago
the App checker is a tool that can help you validate your apps in Power Apps against a set of best practice rules and quickly identify problematic patterns. The App checker can also list any formula errors, accessibility warnings and performance optimization tips for Canvas apps packaged in a solution. Therefore, I think you should run the App checker before publishing the components for export.
upvoted 4 times

Question #51 *Topic 1*

DRAG DROP -

A company uses Power Automate and Power Apps to streamline business processes.

You need to use AI Builder to analyze customer reviews of the company's products.

In which order should you perform the actions? To answer, move all actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:

Action	Answer Area
Publish the model.	
Connect data to the model.	
Train the model.	
Use the model in a Power Automate flow.	

Suggested Answer:

Action	Answer Area
Publish the model.	Connect data to the model.
Connect data to the model.	Train the model.
Train the model.	Publish the model.
Use the model in a Power Automate flow.	Use the model in a Power Automate flow.

Action	Answer Area
Publish the model.	Connect data to the model.
Connect data to the model.	Train the model.
Train the model.	Publish the model.
Use the model in a Power Automate flow.	Use the model in a Power Automate flow.

Step 1: Connect data to the model. First create an AI Builder form processing model for the customer reviews you want to process. Step 2: Train the model. Step 3: Publish the model. Step 4: Use the model in a Power Automate flow. Once you train and publish the model, create a solution-aware flow in Power Automate. Reference: https://powerapps.microsoft.com/en-us/blog/introducing-simplified-ai-builder-experience-in-power-automate/

jiankang6666 Highly Voted 8 months ago

correct!

upvoted 16 times

Gashurb Highly Voted 8 months ago

Yepp, this should be right.

upvoted 5 times

Jtrail 8 months ago

this answer is correct

upvoted 4 times

AP2020 8 months ago

correct

upvoted 1 times

Yetitetti32 Most Recent 8 months ago

This was on my exam. And is also correct

upvoted 1 times

Question #52 *Topic 1*

You are creating a multi-page canvas app that loads tabular data from an external data source.
Once loaded, the data must be available to all screens within the canvas app.
You need to reduce the number of times that the app must retrieve data from the data source.
Which two data stores can you use? Each correct answer presents a complete solution.
NOTE: Each correct selection is worth one point.

A. parameter

B. global variable

C. collection

D. environment variable

Suggested Answer: *B, C*
C: A special kind of data source is the Collection, which is local to the app and not backed by a connection to a service in the cloud, so the information can not be shared across devices for the same user or between users. Collections can be loaded and saved locally. D: Don't use environment variables if you only have one environment. Use collection variables. Having a single environment connected to the collection creates more overhead. Reference: https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/working-with-data-sources

Official Answer: CD

Edriska 8 months ago

Selected Answer: B, C

B. global variable and C. collection https://learn.microsoft.com/en-us/power-apps/maker/canvas-apps/working-with-data-sources https://learn.microsoft.com/en-us/power-apps/guidance/planning/where-is-data

upvoted 3 times

Edriska 8 months ago

You can use two data stores to reduce the number of times that the app must retrieve data from the data source: collections and global variables. Collections are local data sources that are not backed by a connection to a service in the cloud, so the information can not be shared across devices for the same user or between users. Collections can be loaded and saved locally. Global variables are values that you can set and use throughout your app, on any screen. You can use global variables to store data that you want to use across screens.

upvoted 3 times

Harminder 8 months ago

Selected Answer: B, C

Global Variable & Collections

upvoted 3 times

Oussama_Osman 8 months ago

Selected Answer: B, C

they didn't say that we are speaking about multiple environment, they asked if we have a canvas app with different screen so one environment. It must be Global variable so B & C

upvoted 3 times

atki_real Most Recent 8 months ago

Theoretically you can also use an environment variable, but it would be an overkill in this case, because you need the data only in your application. The environment variable would make it available for the whole environment, which in this case would be totally unnecessary.

upvoted 2 times

Question #53 *Topic 1*

You are creating a model-driven app that allows users to create and edit a list of existing accounts.
You need to display a list of all active accounts.
Which user interface components should you use?

A. view

B. gallery

C. data table

D. form

Suggested Answer: *A*
With Power Apps apps, use views to define how a list of rows for a specific table is displayed in the application. Reference: https://docs.microsoft.com/en-us/powerapps/maker/model-driven-apps/create-edit-views

Official Answer: A

Radoslavov Highly Voted 8 months ago

Selected Answer: A

I think is Views as the questions say "Model-driven apps". A data table is a function in a canvas app, Furthermore, the question says "allows users to create and edit a list of existing accounts" when using a data table in canvas apps, you can only display records, not able to edit or create new, not able to add buttons as you can do in a gallery. So if we use the word Model-driven app, the only thing that can be used in this type of app is Views to display (and edit if grid view is enabled) records.

upvoted 7 times

Aman66 8 months ago

No, you are confusing the scenerio. Being able to edit is the functionality of the app you are working on, but the requirement says that for now you have to don something only to view that data. So that is done by using VIEWS

upvoted 3 times

jpsrob 8 months ago

Selected Answer: A

"Which USER INTERFACE component..." User interface components listed in MS learn: - App - Site Map - Form - View Among the options provided in the question VIEW is the only one that belongs to the user interface components. Hence Correct answer is: A. view

upvoted 3 times

brunofeliped 8 months ago

Selected Answer: C

C - data table is correct --- a - ONLY VIEW b - ONLY IN CANVAS APP c - ONLY VIEW/EDIT A SINGLE ROW

upvoted 3 times

Harminder Most Recent 8 months ago

Selected Answer: A

View is the correct answer

upvoted 3 times

Question #54 *Topic 1*

DRAG DROP -

You create multiple apps as part of an unmanaged solution.

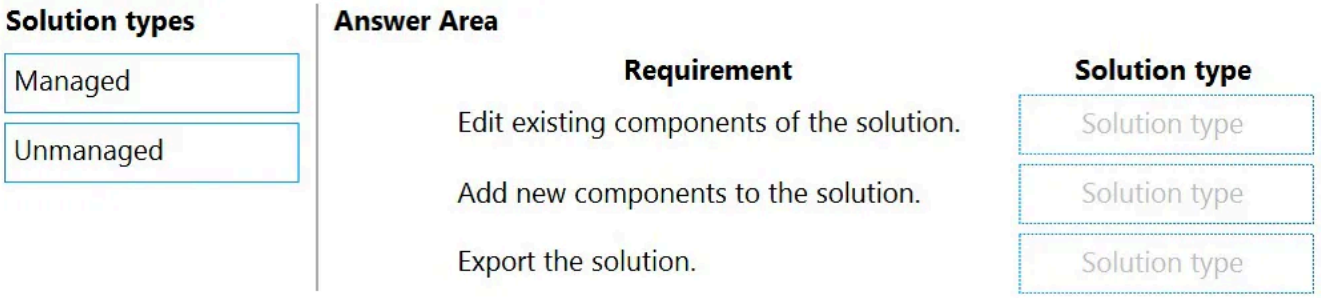
You need to move the apps to a non-managed environment.

You need to pick the appropriate solution type for each requirement.

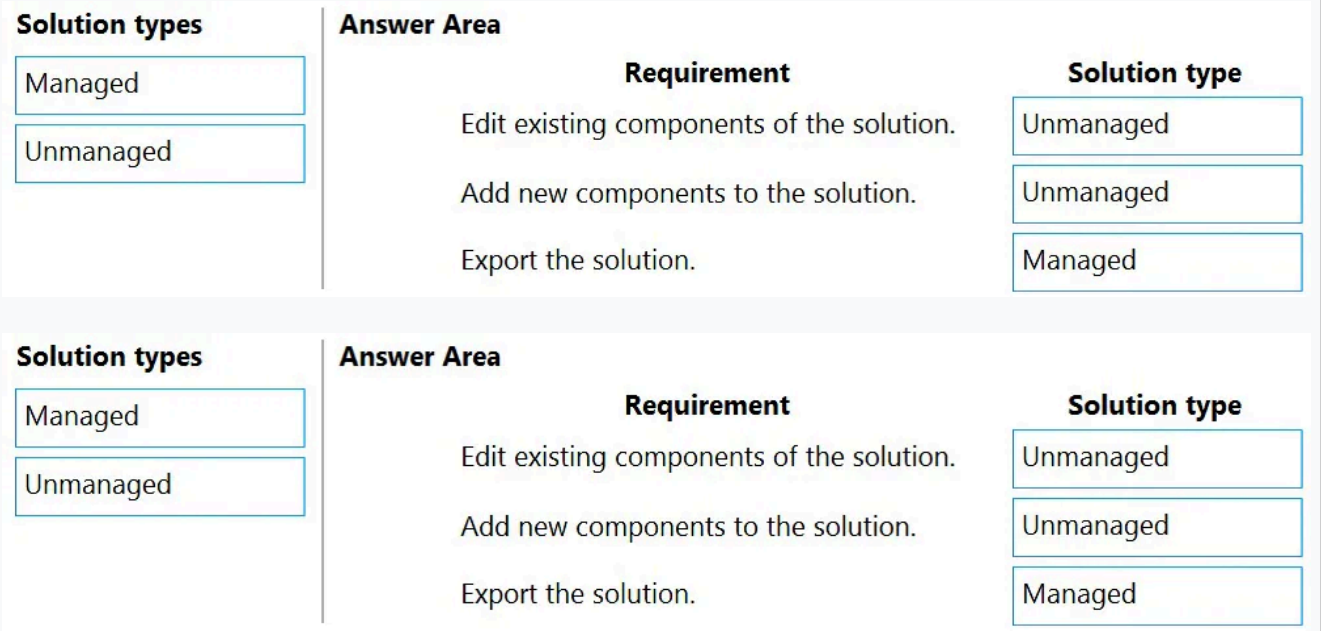
Which types of solutions should you create? To answer, drag the appropriate solution types to the correct requirements. Each solution type may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Select and Place:



Suggested Answer:



Box 1: Unmanaged - Unmanaged Solution: The beginning state of solution is the unmanaged solution state. During this phase, you can add, edit, update, remove, delete, and test any of the components of the solution. Box 2: Unmanaged - Box 3: Managed - Managed Solution: A managed solution is a finalized solution that can be distributed and installed. They are created by exporting an unmanaged solution by setting restrictions to prevent any further customizations. The whole point of Managed is locking down the Component states so they cannot be edited. Deleting the Managed Solution will remove all its customisations as well as data contained. Managed Solutions become read only once deployed so they cannot be manipulated. Reference: https://powerusers.microsoft.com/t5/Power-Apps-Pro-Dev-ISV/Managed-vs-Unmanaged/td-p/495685

MrRoel Highly Voted 8 months ago

All unmanaged. You can not export default or managed solutions: https://docs.microsoft.com/en-us/powerapps/maker/common-data-service/export-solutions

upvoted 54 times

OR365 Highly Voted 8 months ago

Just did the exam. The question for me was specifically stating that you would move the solution to a NON-PRODUCTION environment. For this reason I selected all unmanaged. If this was a PRODUCTION environment, then the answer should be unmanaged + unmanaged + managed.

upvoted 33 times

Odidepse 8 months ago

Presented answer ia correct. Every solution starts as an unmanaged solution. Microsoft recommends to export the solution as a managed so as to make it as read only.

upvoted 26 times

Odidepse 8 months ago

Tested in the lab

upvoted 8 times

AntOny_D Most Recent 8 months ago

Not so sure about that, same rules apply to any environment which isn't a development environment for that solution. The non-production environment might as well be an environment used for testing or acceptance and should be treated the same as a production environment from an ILM perspective.

upvoted 6 times

Question #55 *Topic 1*

Each maker at a company has a separate Common Data Service environment. You are customizing a canvas app. You create two new entities in your environment.
You are leaving for a vacation. Another maker will continue customizing the app in your absence.
You need to transfer the work to the other maker and ensure that you can work on the updated app when you return from your vacation.
What should you export?

A. an unmanaged solution that includes all customizations

B. the default solution

C. a managed solution that includes all customizations

D. the app

Suggested Answer: *A*
Unmanaged Solution: The beginning state of solution is the unmanaged solution state. During this phase, you can add, edit, update, remove, delete, and test any of the components of the solution. Incorrect Answers: C: Managed Solution: A managed solution is a finalized solution that can be distributed and installed. They are created by exporting an unmanaged solution by setting restrictions to prevent any further customizations. The whole point of Managed is locking down the Component states so they cannot be edited. Deleting the Managed Solution will remove all its customisations as well as data contained. Managed Solutions become read only once deployed so they cannot be manipulated. Reference: https://powerusers.microsoft.com/t5/Power-Apps-Pro-Dev-ISV/Managed-vs-Unmanaged/td-p/495685

Official Answer: A

CharlieB Highly Voted 8 months ago
Selected Answer: A
Answer A, Unmanaged. Correct
upvoted 24 times

Gashurb Highly Voted 8 months ago
Selected Answer: A
"You create two new entities in your environment." So answer A should be correct, in the unmanaged solution you can export both entities and app if you want, for the other Maker to edit.
upvoted 13 times

ViipiinTyagi 8 months ago
Selected Answer: A
Answer A is the correct one.
upvoted 3 times

Edriska 8 months ago
According to the Microsoft Power Apps documentation, when leaving for vacation and transferring work to another maker, you should export an unmanaged solution that includes all customizations . This will allow the other maker to continue customizing the app in your absence. When you return from vacation, you can import the updated solution back into your environment and continue working on the app.
upvoted 2 times

Oussama_Osman Most Recent 8 months ago
Unmanaged of Course. They told that he needs to work on the updated app. if the solution is managed it can not be edited.
upvoted 2 times

Question #56 *Topic 1*

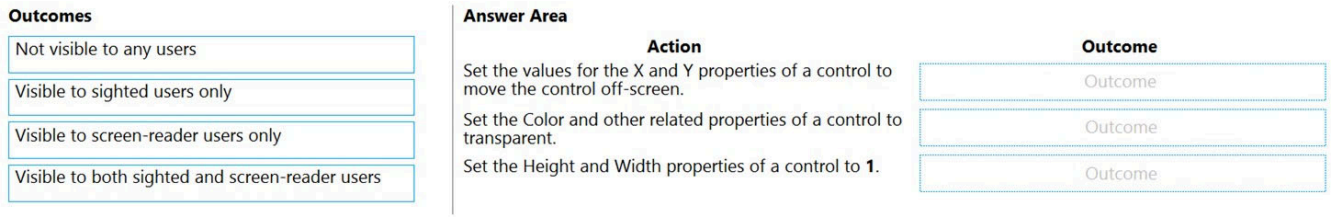
DRAG DROP -

You are designing a canvas app that will be used by all users including users who have vision impairments.

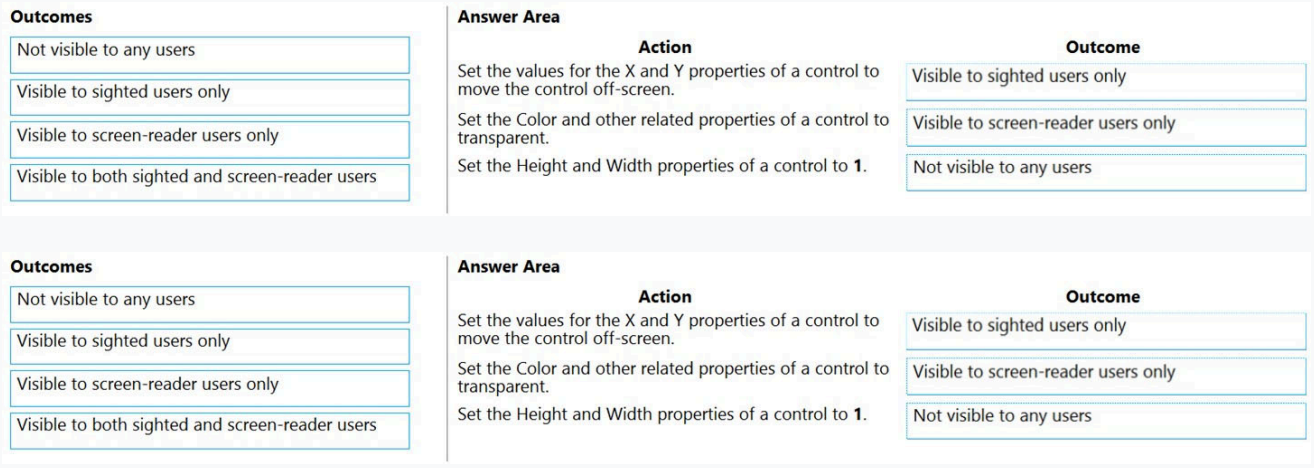
Which outcome is achieved by each action? To answer, drag the appropriate outcomes to the correct actions. Each outcome may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Select and Place:



Suggested Answer:



Reference: https://docs.microsoft.com/sv-se/powerapps/maker/canvas-apps/accessible-apps

mrsmjparker Highly Voted 8 months ago

All answers are Visible to Screen-Reader Only. Take a look: https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/accessible-apps-content-visibility

upvoted 163 times

RichChapler Highly Voted 8 months ago

All "Visible to screen-reader users only" ... https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/accessible-apps-content-visibility, section "Hide content from sighted users and show it to screen-reader users"

upvoted 28 times

samurai 8 months ago

Hide content from sighted users and show it to screen-reader users Use any of these techniques: Set Size to 0. Set Width and Height to 1. Set X, Y, or both properties such that the control is outside the screen. Set Color and related properties to transparent. Position a rectangle Shape above the content, and set Fill to the same color as the background color of the screen. https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/accessible-apps-content-visibility

upvoted 11 times

Jint 8 months ago

All are hide content from sighted users and show it to screen-reader users !? Ref: https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/accessible-apps-content-visibility

upvoted 8 times

vijaywaghmare14 Most Recent 8 months ago

thats correct! Visible to Screen-Reader Only for all

upvoted 5 times

Question #57 *Topic 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 a Category classification model.
Does the solution meet the goal?

A. Yes

B. No

Suggested Answer: *B*
A Category classification model categorizes text by its meaning. Reference: https://knowledgefrommanish.com/powerplatform/ai-builder-entity-extraction-ai-model/

Official Answer: B

baughfell Highly Voted 8 months ago

Selected Answer: B

The clue is 'must be able to take a picture'. Category Classification only works with text not images so the answer is B) No. The actual answer could be either Form Processing or Text Recognition (bothof which work with images) but we would need to know more about the packing slip

upvoted 22 times

RichChapler Highly Voted 8 months ago

The provided link points to the wrong thing... correct link: https://knowledgefrommanish.com/powerplatform/power-platform-ai-builder-category-classification-ai-model/

upvoted 7 times

SmileOS 8 months ago

Selected Answer: B

Correct Answer: B

upvoted 4 times

d365developer 8 months ago

The correct answer should be Receipt Processing https://docs.microsoft.com/en-us/ai-builder/model-types

upvoted 4 times

Edriska Most Recent 8 months ago

Selected Answer: B

The proposed solution is not correct. A Category classification model is used to classify text into predefined categories based on the text's content. It is not used for scanning and extracting information from images . Instead, you can use AI Builder to create an Optical Character Recognition (OCR) model that can extract text from images of packing slips . You can then use this OCR model in your canvas app to allow users to scan packing slip information into the form.

upvoted 3 times

Question #58 *Topic 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

Suggested Answer: *B*
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

Official Answer: B

Mashmawy Highly Voted 8 months ago
I think the correct Model is "Form Processing"
upvoted 28 times

Zeus6 Highly Voted 8 months ago
Answer is 'no' - https://docs.microsoft.com/en-us/ai-builder/prebuilt-entity-extraction
upvoted 8 times

DebajitKiran 8 months ago
Selected Answer: B
Correct Answer B: Because Entity extraction model is to Extract insights from product reviews
upvoted 6 times

Faridee 8 months ago
you right !
upvoted 5 times

NaldoDiallo Most Recent 8 months ago
correct answer is no --> https://docs.microsoft.com/en-us/ai-builder/model-types
upvoted 5 times

Question #59 *Topic 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 a Key Phrase Extraction model.
Does the solution meet the goal?

A. Yes

B. No

Suggested Answer: *B*
The key phrase extraction prebuilt model identifies the main points in a text document. Reference: https://docs.microsoft.com/en-us/ai-builder/prebuilt-key-phrase

Official Answer: B

SmileOS Highly Voted 8 months ago

Selected Answer: B

Correct Answer: B

upvoted 9 times

Chrissi Highly Voted 8 months ago

Answer is correct. A key phrase extraction model gets text as input. You can't upload a picture for this model. Reference: https://docs.microsoft.com/en-us/ai-builder/flow-key-phrase-extraction

upvoted 5 times

samurai 8 months ago

See, now if this is correct answer, the last question with the Entity Extraction model should also be not correct because it is also a Text based model not Vision based.

upvoted 3 times

d365developer 8 months ago

The correct answer should be Receipt Processing https://docs.microsoft.com/en-us/ai-builder/model-types If you want to use AI to automate your expense reports by scanning and processing business receipts, you could use AI Builder's prebuilt receipt scanning model

upvoted 3 times

Edriska Most Recent 8 months ago

B. No A key phrase extraction model is not suitable for this scenario, because it can only identify and extract the main topics or keywords from the text, not the specific information that is needed for the form. A better solution would be to use a form processing model, which can analyze the key-value pairs and tables in the packing slips and output structured data that can be used in the form.

upvoted 2 times

Question #60 *Topic 1*

DRAG DROP -

You are designing an app for a bank. You plan to use the following entities in the app:

You need to configure the relationships between the entities.

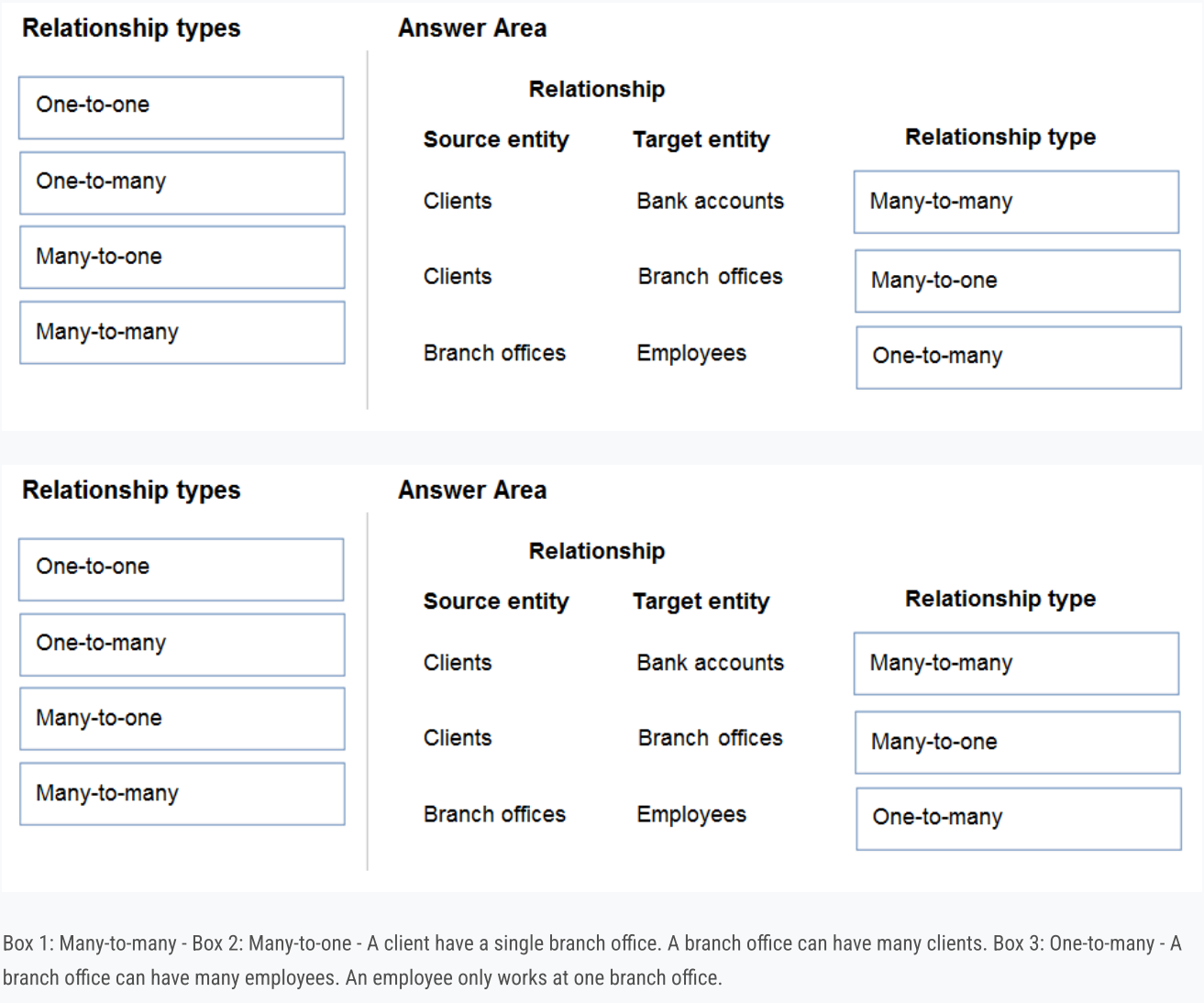
Which relationship types should you use? To answer, drag the appropriate relationship types to the correct relationships. Each source may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Select and Place:

Entity	Comments
Clients	Clients are assigned to a branch office
Bank accounts	A client may have multiple bank accounts. A bank account may have multiple clients as bank account owners
Branch offices	Clients are assigned to a branch office
Employees	Each employee works at only one branch office

Suggested Answer:



Relationship types
One-to-one
One-to-many
Many-to-one
Many-to-many
Answer Area
Relationship
Source entity
Target entity
Relationship type
Clients
Bank accounts
Many-to-many
Clients
Branch offices
Many-to-one
Branch offices
Employees
One-to-many

Box 1: Many-to-many - Box 2: Many-to-one - A client have a single branch office. A branch office can have many clients. Box 3: One-to-many - A branch office can have many employees. An employee only works at one branch office.

daporh Highly Voted 8 months ago

Correct answer

upvoted 31 times

magiczouf Highly Voted 8 months ago

Banks accounts can be for many clients ? I would say 1 bank account for 1 client

upvoted 6 times

JainS 8 months ago

I am having accounts in different branches of Same Bank. Based on that "Clients to Branches" should be "Many-to-Many" relationship? Pleas esuggest

upvoted 5 times

Vitesse 8 months ago

Shared bank accounts are pretty common (married couple, parent + underage child, corporate accounts etc.)

upvoted 4 times

Fimosis Most Recent 8 months ago

NO, because there could be many Employees in a Branch Office. Answer is correct.

upvoted 3 times

Question #61 *Topic 1*

You are an app designer for a hotel.
The hotel wants to create an app to help the housekeeping staff schedule work.
You need to create a new environment for the app.
Where should you create the environment?

A. Power Platform Admin center

B. Power Apps Maker portal

C. Dynamics 365 Admin center

Suggested Answer: *A*
Manage environment in the Power Platform admin center. Reference: https://docs.microsoft.com/en-us/power-platform/admin/create-environment

Official Answer: A

bad_atitude Highly Voted 8 months ago
I wish you all a PL-100 exam as easy as this question
upvoted 34 times

mattiaeject Highly Voted 8 months ago
Correct
upvoted 23 times

Radoslavov 8 months ago
Selected Answer: A
Power Platform Admin Center is the environment control page (which included, but not limited to Creating and managing environments, storage, users, and permissions). Dynamics 365 Admin center is only for Microsoft Dynamics CRM (environment-specific) related settings. Power Apps maker portal I think is self explanatory.
upvoted 4 times

PBIAANF 8 months ago
yes the ans is correct
upvoted 2 times

Jkaay Most Recent 8 months ago
Selected Answer: A
option A is correct. In the Power Platform Admin center, administrators can create and manage environments, manage user access to environments.
upvoted 1 times

Question #62 *Topic 1*

A company delivers products to multiple communities. The company creates a canvas app connected to a Microsoft Dataverse database. The app tracks communities to see where the delivery volume is the highest.
Drivers must enter delivery information on a form that uses an entity named Delivery. Depot staff must enter information on a pick-up form that uses an entity named Pick-up. Each form contains a community field that is based on a shared list across both forms.
You need to create the community field.
Which type of field should you create?

A. local option set

B. text

C. global option set

D. text area

Suggested Answer: *C*
Can use a global option set, no need to use localized option sets. Note: In PowerApps Option set is one of the field types you can use in your Entity. The information type that Option Set stores is a list of text values. And here comes the Option Set advantage ɹ€" once you define its text values you can centrally managed it. Reference: https://powerapps.microsoft.com/en-us/blog/option-sets-and-many-to-many-relationships-for-canvas-apps/

Official Answer: C

daporh Highly Voted 8 months ago
Correct answer
upvoted 13 times

Edriska 8 months ago
Selected Answer: C, A
To create a shared list field in Microsoft Dataverse, you can use a global option set . A global option set is a type of field that allows you to define a set of choices that can be reused across multiple tables. You can create a global option set in the Power Apps portal by selecting Tables and then Option sets. You can then add the global option set to your tables as a field .
upvoted 2 times

Aero_1898 8 months ago
i think now it is know as Choice with sync with global choice or not
upvoted 2 times

Oussama_Osman 8 months ago
Selected Answer: C
it's correct
upvoted 2 times

anasben Most Recent 8 months ago
Selected Answer: C
C . Global Set, because can bu used accross multiples entities.
upvoted 1 times

Question #63 *Topic 1*

A company has an on-premises system that stores product information. The company plans to replace the information with a Power Platform solution that uses the
Common Data Service.
The Power Platform solution needs to use data from the product information system.
You need to transform and import the data from the product information system.
Which two tools should you use? Each correct answer presents part of the solution.
NOTE: Each correct selection is worth one point.

A. Dataflow

B. Business process flow

C. Power BI Desktop

D. Data gateway

Suggested Answer: *A, D*
The on-premises data gateway acts as a bridge to provide quick and secure data transfer between on-premises data (data that isn't in the cloud) and several Microsoft cloud services. These cloud services include Power BI, PowerApps, Power Automate, Azure Analysis Services, and Azure Logic Apps. By using a gateway, organizations can keep databases and other data sources on their on-premises networks, yet securely use that on-premises data in cloud services. Can use the Power Platform dataflows to load entity in CDS with the option to transform data.
Reference: https://docs.microsoft.com/en-us/power-bi/connect-data/service-gateway-onprem https://nishantrana.me/2020/07/07/load-data-from-sql-on-premise-to-cds-common-data-service-using-power-platform-dataflows-in-power-apps/

Official Answer: AD

Jekkie Highly Voted 8 months ago
Seems correct since B and C are definitely not taking part in this party ;)
upvoted 20 times

Vitesse Highly Voted 8 months ago
Whenever an on-premise system is mentioned, 9 out of 10 times the answer will have something to do with gateways.
upvoted 8 times

a_j1 8 months ago
Since the existing solution resides on-premise. One need to use on-premise gateway and to import you need to have a dataflow.
upvoted 6 times

Edriska 8 months ago
Selected Answer: A, D
To transform and import data from an on-premises system to a Power Platform solution that uses the Common Data Service, you can use Dataflow and Data gateway . Dataflow is a cloud-based ETL service that allows you to extract data from various sources, transform it using Power Query, and load it into the Common Data Service . You can use Dataflow to create a dataflow that connects to your on-premises system and transforms the data into a format that can be loaded into the Common Data Service . Data gateway is an on-premises solution that allows you to securely transfer data between your on-premises system and the cloud . You can install the Data gateway on a computer in your on-premises network and configure it to connect to your on-premises system . Once you have installed the Data gateway, you can use it with Dataflow to transfer data from your on-premises system to the Common Data Service . https://learn.microsoft.com/en-us/power-apps/developer/data-platform/dataverse-odata-dataflows-migration https://learn.microsoft.com/en-us/power-query/dataflows/using-dataflows-with-on-premises-data
upvoted 2 times

Tina377 Most Recent 8 months ago
Agree with you
upvoted 2 times

Question #64 *Topic 1*

DRAG DROP -

You are creating entities in a Microsoft Dataverse database to capture sales data.

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

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:

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 multiplying 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

Suggested Answer:





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

et_learner Highly Voted 8 months ago

Agree with the answers

upvoted 10 times

AP2020 8 months ago

Correct

upvoted 4 times

Edriska 8 months ago

GrossAmount: Calculated Calculated: This field type allows you to define a formula that calculates a value based on other fields, such as the gross amount or the net amount. You can use this to display values that are derived from other fields without storing them in the database. TotalSales: Rollup Rollup: This field type allows you to aggregate data from related entities, such as the total sales for each salesperson. You can use this to display summary information that is calculated periodically based on a schedule. DiscountAmount : im not sure The simple field type is not a valid option for Microsoft Dataverse. It is a term used in some other database systems to indicate a basic data type that does not have any special properties or constraints. In Microsoft Dataverse, you need to choose a specific data type and format for each column, such as text, number, date, etc. You can see the list of available data types and formats in this article https://learn.microsoft.com/en-us/power-apps/maker/data-platform/types-of-fields

upvoted 2 times

Jkaay 8 months ago

the given solution is correct

upvoted 1 times

anasben Most Recent 8 months ago

Simple Simple Rollup

upvoted 1 times

Question #65 *Topic 1*

In a Microsoft Dataverse database, you create a canvas app and a custom entity. The app also reads data from the Account entity in the Microsoft Dataverse database.
Entity access permissions will be controlled by the Microsoft Dataverse User security role. You create a Microsoft Dataverse Service solution.
You need to replicate the changes to a new Microsoft Dataverse database.
Which two components should you include with the canvas app? Each correct answer presents part of the solution.
NOTE: Each correct selection is worth one point.

A. Custom entity

B. Account entity

C. Microsoft Dataverse Service User security role

D. Sitemap

Suggested Answer: *A, C*
Official Answer: BC

Kratinhos Highly Voted 8 months ago
A. Custom entity: CORRECT answer. B. Account entity: INCORRECT answer. The Account entity will already exist in the new Dataverse database. C. Microsoft Dataverse Service User security role: CORRECT answer. D. Sitemap: INCORRECT answer, canvas app doesn't need a sitemap
upvoted 23 times

eulopez Highly Voted 8 months ago
Selected Answer: A, C
A-C are the correct answers
upvoted 6 times

eulopez 8 months ago
wenomechainsama tumajarbisaun...
upvoted 5 times

Edriska 8 months ago
Selected Answer: A, C
A. Custom entity: Including the custom entity ensures that the entity structure and data are replicated to the new database. C. Microsoft Dataverse Service User security role: Including the User security role ensures that the access permissions for the canvas app and custom entity are replicated to the new database.
upvoted 2 times

AP2020 Most Recent 8 months ago
Selected Answer: A, C
Correct
upvoted 2 times

HOTSPOT -

You need to create a model-driven app without using code.

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

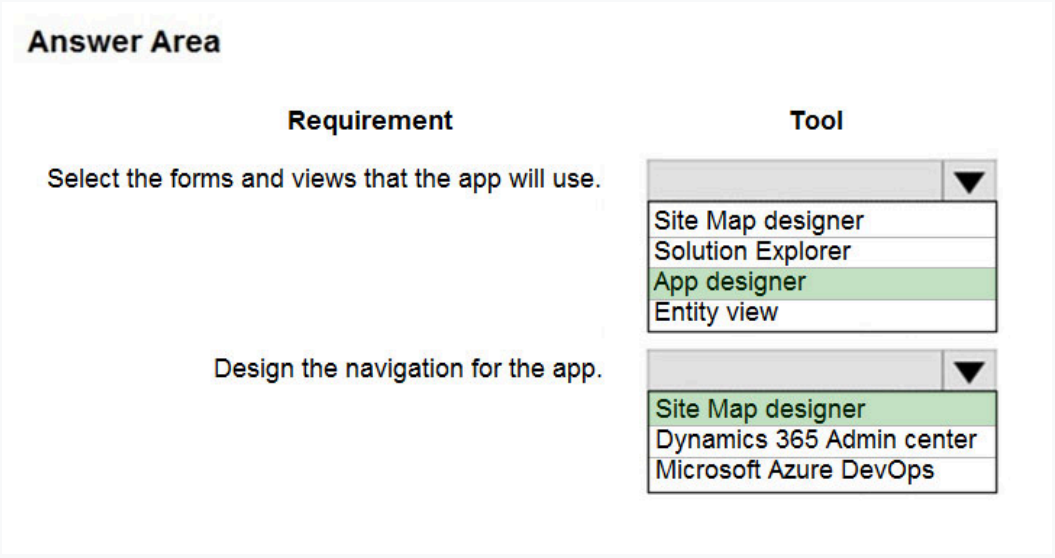
NOTE: Each correct selection is worth one point.

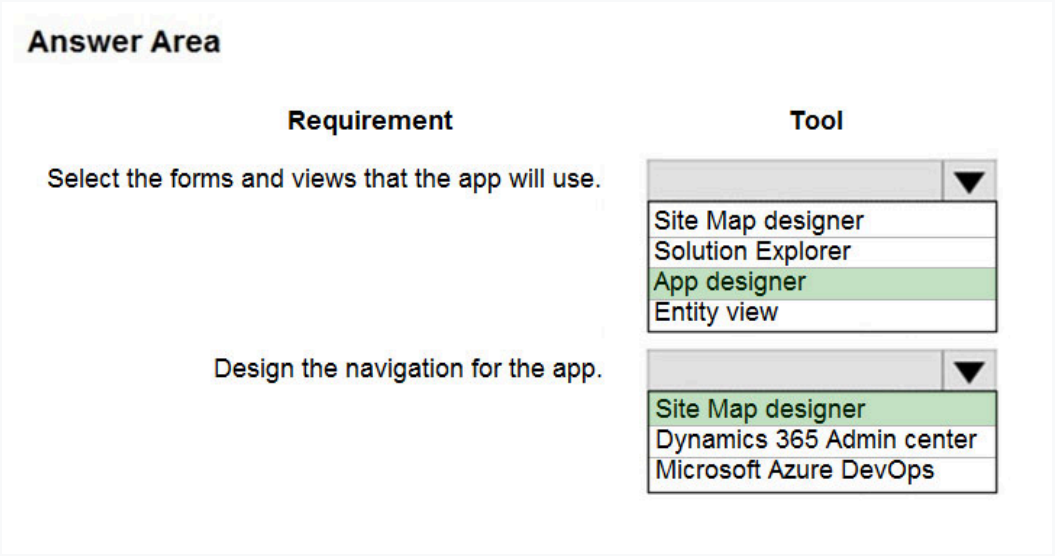
Hot Area:

Answer Area

Requirement	Tool
Select the forms and views that the app will use.	Site Map designer Solution Explorer App designer Entity view
Design the navigation for the app.	Site Map designer Dynamics 365 Admin center Microsoft Azure DevOps

Suggested Answer:





Box 1: App designer - As an app maker, you can create and edit public views by using Power Apps. Box 2: Site Map designer - Site maps define the navigation for your app. Create a site map for your app with ease by using the tile-based site map designer. Reference: https://docs.microsoft.com/en-us/powerapps/maker/model-driven-apps/create-edit-views-app-designer https://docs.microsoft.com/en-us/powerapps/maker/model-driven-apps/create-site-map-app

mohdmohi Highly Voted 8 months ago

Correct - App Designer for creating forms and Views ; Site Map designer for Navigation design Wrong option - Solution Expolorer - to explore all the solutions in the environment ; Entity View - to expolore the field name, type etc ; Other two are used for admin stuff

upvoted 25 times

SHNH 8 months ago

Answers are correct.

upvoted 4 times

Mashkar 8 months ago

It does say "Select the...." - why doesn't the sitemap fit?

upvoted 4 times

YoussefB 8 months ago

Correct

upvoted 3 times

Edriska Most Recent 8 months ago

To select the forms and views that the app will use, you should use "the App designer" The App designer lets you add or remove components such as entities, forms, views, charts, dashboards, and business process flows to your app To design the navigation for the app, you should use "the Site Map

designer". The Site Map designer lets you define the navigation areas, subareas, and groups for your app. You can also specify the icons, titles, descriptions, and URLs for each element.

upvoted 2 times

HOTSPOT -

You are creating a capacity planning dashboard with Power BI desktop.

The dashboard must be able to be used within a model-driven manufacturing planning app as well as be embedded within a Microsoft Teams channel.

The data sources are as follows:

You need to determine the appropriate method for accomplishing each task.

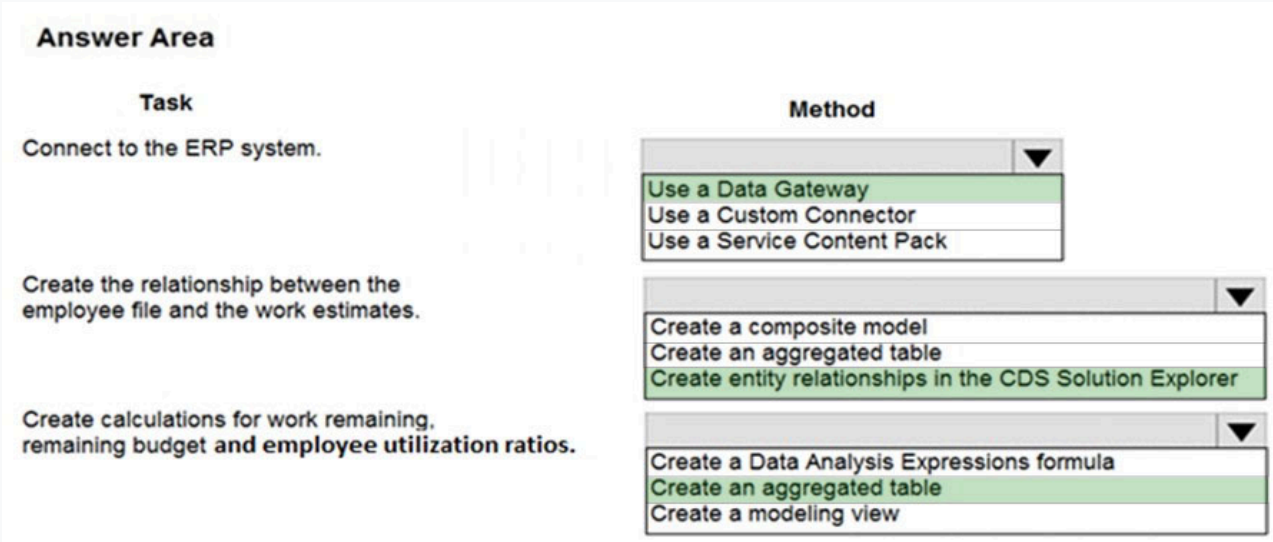
Which methods should you use? To answer, select the appropriate options in the answer area.

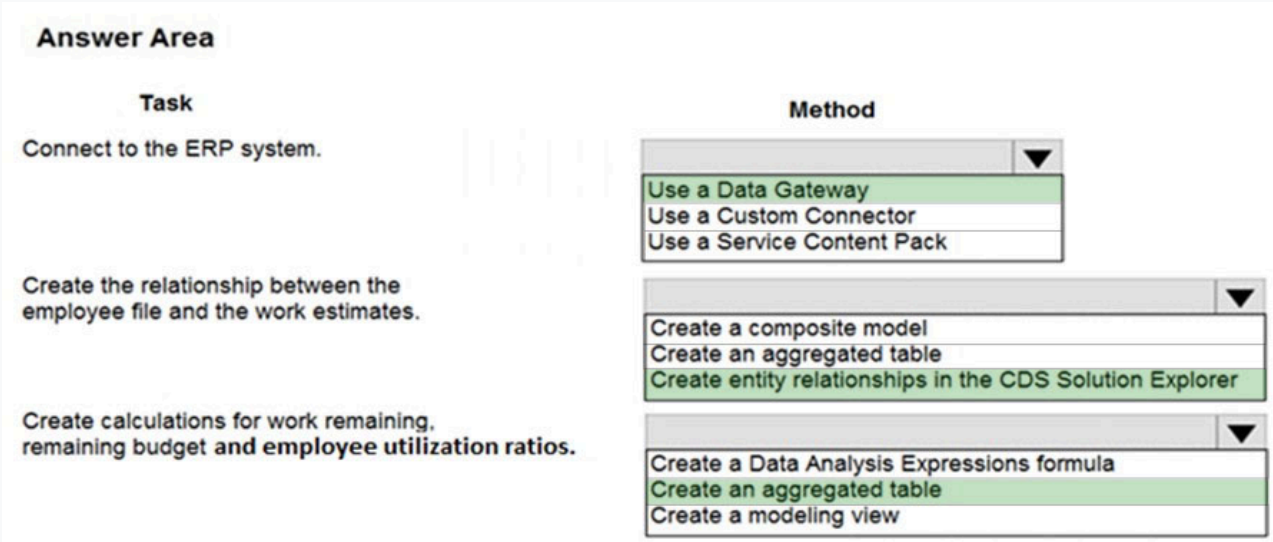
NOTE: Each correct selection is worth one point.

Hot Area:

Type of data	Data source
Sales log that show pending sales by product	Microsoft Excel workbook
Work estimates, cost estimates, and start and ending dates for each job activity by employee	Common Data Service entity
Actual work values and associated costs of work to date by job activity and employee	On-premises Microsoft SQL Server-based ERP system
Employee information	On-premises Microsoft SQL Server-based ERP system

Suggested Answer:





Box 1: Use a Date Gateway - You can install an on-premises data gateway on the same local computer as SQL Server (in production, it would typically be a different computer). Box 2: Create an entity relationship in CDS Solution Explorer You can create relationships with CDS Solution Explorer. Box 3: Create an aggregate table Rollup columns help users obtain insights into data by monitoring key business metrics. A rollup column contains an aggregate value computed over the rows related to a specified row. This includes regular tables and activity tables such as emails and appointments. Incorrect Answers: ✑ Data Analysis Expressions (DAX) is a library of functions and operators that can be combined to build formulas and expressions in Power BI, Analysis Services, and Power Pivot in Excel data models. ✑ With Modeling view in Power BI Desktop, you can view and work with complex datasets that contain many tables. Reference: https://docs.microsoft.com/en-us/power-bi/connect-data/service-gateway-sql-tutorial https://docs.microsoft.com/en-us/powerapps/maker/data-platform/create-edit-entity-relationships https://docs.microsoft.com/en-us/powerapps/maker/data-platform/define-rollup-fields

bad_atitude Highly Voted 8 months ago

1.GateWay 2.Composite Model 3.Aggregate Table

upvoted 32 times

xkqn2c Highly Voted 8 months ago

It's very frustrating that there is continuous disagreement about what the right answers are. cc: ExamTopics

upvoted 23 times

Domenic 8 months ago

1.Gateway 2.Composite Model - poorly scoped question, could also be done with an aggregated table as no need for direct query. 3.Dax - Aggregated table uses Dax too, ultimately though the data needs to be visualized in the aforementioned dashboard so Measure is best option Also, you can't create a Dashboard with Power BI Desktop

upvoted 6 times

yogithaNP 8 months ago

for 2, isnt Composite model the right choice ?

upvoted 6 times

Jajabink Most Recent 8 months ago

1.GateWay 2.Create relationship in Solution Explorer 3.DAX (Aggregated table is done on one table only)

upvoted 5 times

Question #68 *Topic 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 a Text Recognition model.
Does the solution meet the goal?

A. Yes

B. No

Suggested Answer: *B*
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. Reference: https://docs.microsoft.com/en-us/ai-builder/prebuilt-text-recognizer-component-in-powerapps

Official Answer: A

pratkm30 Highly Voted 8 months ago
It says multiple vendor. Then might be chances form processing will not help as you will not have your AI model ready and trained. To meet this goal text recognition AI model is fine.
upvoted 25 times

albertto09 Highly Voted 8 months ago
False. You need "Form Processing" for do it.
upvoted 12 times

platformsofpower 8 months ago
Selected Answer: A
Yes it needs to be Text Recognition; the question states you receive packing slips from many vendors; for Form Processing to be an option you need to train a model to find info from a consistent layout (ie an Invoice from the same supplier). As this is packing slips from many vendors, the Text Recognition model is the right answer as pulls any recognised text from any unstructured text layout.
upvoted 9 times

YYCRMGuy 8 months ago
Form Processing allows for the use of collections to cover the multiple vendors. https://docs.microsoft.com/en-us/ai-builder/create-form-processing-model#group-documents-by-collections Besides Text Recognition would give you results that would be difficult to say the least to parse into form inputs.
upvoted 6 times

Shogun Most Recent 8 months ago
Why would Text recognition not be enough?
upvoted 4 times

HOTSPOT -

Rangers in national parks report wildlife they encounter during patrols. The rangers record observations in a notebook when they are on patrol. The rangers manually enter observation data when they are in the office. You are designing an app that allows rangers to record their observations while they are on patrol.

The wildlife is modeled as a custom table named Wildlife. The model has relationships to the annotation entity and to a custom entity named Wildlife Details. In the

Wildlife Details entity, rangers capture more information as they observe an animal's habitat. When observing wildlife, rangers must indicate whether an animal requires medical attention. The app must synchronize and save data to Common Data Service when connectivity is available.

You need to design the app.

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

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

Requirement	Action
Enter notes related to wildlife records.	Enable the Wildlife entity and annotation entity for mobile offline. Enable the attachments entity and the annotation entity for mobile offline. Enable the Wildlife entity for mobile offline and enable attachments on the Wildlife entity. Enable the Wildlife entity for mobile offline and use the timeline control for the Wildlife form.
Enter wildlife details as related records.	Allow feedback on the Wildlife Details entity. Enable the Wildlife Details entity for mobile offline. Enable change tracking on the Wildlife Details entity. Enable attachments on the Wildlife Details entity and enable the Wildlife Details entity for mobile offline.
Indicate that an animal requires medical attention.	Create a business rule. Create a business process. Create a Power Automate flow.

Suggested Answer:

Answer Area

Requirement	Action
Enter notes related to wildlife records.	Enable the Wildlife entity and annotation entity for mobile offline. Enable the attachments entity and the annotation entity for mobile offline. **Enable the Wildlife entity for mobile offline and enable attachments on the Wildlife entity.** Enable the Wildlife entity for mobile offline and use the timeline control for the Wildlife form.
Enter wildlife details as related records.	Allow feedback on the Wildlife Details entity. Enable the Wildlife Details entity for mobile offline. Enable change tracking on the Wildlife Details entity. **Enable attachments on the Wildlife Details entity and enable the Wildlife Details entity for mobile offline.**
Indicate that an animal requires medical attention.	Create a business rule. **Create a business process.** Create a Power Automate flow.

Answer Area

Requirement	Action
Enter notes related to wildlife records.	Enable the Wildlife entity and annotation entity for mobile offline. Enable the attachments entity and the annotation entity for mobile offline. **Enable the Wildlife entity for mobile offline and enable attachments on the Wildlife entity.** Enable the Wildlife entity for mobile offline and use the timeline control for the Wildlife form.
Enter wildlife details as related records.	Allow feedback on the Wildlife Details entity. Enable the Wildlife Details entity for mobile offline. Enable change tracking on the Wildlife Details entity. **Enable attachments on the Wildlife Details entity and enable the Wildlife Details entity for mobile offline.**
Indicate that an animal requires medical attention.	Create a business rule. **Create a business process.** Create a Power Automate flow.

Box 1: Enable the Wildlife entity and the annotation entity for mobile offline Note: As part of the 2020 Wave 2 release, we made generally available offline capabilities for model driven apps for users of Power Apps. Makers and administrators can now configure apps to be available offline on a user's device, and users can continue to complete their tasks against the local cache on their phone even with intermittent or no network connectivity. When the network is re-established, the users' changes are seamlessly synchronized back to the cloud. Box 2: Enable attachments on the Wildlife Details entity and enable Wildlife Details entity for mobile offline. Box 3: Create a business process. Business process flows. Ensure that people enter data consistently and follow the same steps every time they work in an app by creating a business process flow. Note: Power Automate includes several types of processes, each designed for a different purpose: ➪ Automated flows. Create a flow that performs one or more tasks automatically after it's triggered by an event. ➪ Button flows. ➪ Scheduled flows. Create a flow that performs one or more tasks on a schedule such as once a day, on a specific date, or after a certain time. ➪ Business process flows. Ensure that people enter data consistently and follow the same steps every time they work in an app by creating a business process flow. Workflows and actions. Dynamics 365 customizers may be familiar with the classic Microsoft Dataverse processes, which are workflows and actions. Reference: https://powerapps.microsoft.com/en-us/blog/mobile-offline-for-power-apps/ https://docs.microsoft.com/en-us/powerapps/maker/model-driven-apps/guide-staff-through-common-tasks-processes

Clubsodas Highly Voted 8 months ago

I believe these are the answers: Enable the Wildlife entity and annotation entity for mobile offline. Enable the Wildlife Details entity for mobile offline. Create a business rule. Attachments are never mentoined in the scenario and we don't have knowledge how the entities were created so we have to assume we need to enable mobile offline mode for each entity. This combination is the only solution that accounts for that.

upvoted 40 times

platformsofpower Highly Voted 8 months ago

"When observing wildlife, rangers must indicate whether an animal requires medical attention" - surely that's just a Business Rule to make the column required?

upvoted 27 times

hintya 8 months ago

Where did they say that concerned staff should be notified? Its just a Yes/No question. Doesn't business rule satisfies the requirement?

upvoted 9 times

RazielLycas 8 months ago

I agree with the following: -Enable the Wildlife entity and annotation entity for mobile offline. -Enable the Wildlife Details entity for mobile offline. -Create a business rule. Attachments and taking photos are not mentioned

upvoted 6 times

Wonderkid73 Most Recent 8 months ago

As I understand it you can't use the timeline control without first enabling attachments for the custom entity. https://docs.microsoft.com/en-us/powerapps/maker/model-driven-apps/set-up-timeline-control Therefore, the answer to the 1st question has to be the 3rd option. The 2nd question is probably the 2nd answer because the requirement clearly states enter wildlife details as related records. There is no mention of capturing notes or photos for that matter. For the 3rd requirement I would say Create a business process. I don't see what business rule you can implement – it's a Yes / No question i.e. it would already be a required field. Equally there is no mention of any requirement to trigger a Power Automate flow – to do what?

upvoted 6 times

Question #70 *Topic 1*

A company plans to roll out several Power Apps apps to multiple business units across international operations.
The apps must be managed through an application lifecycle management (ALM) solution to provide a consistent and predictable use experience. All changes to the app must be traceable and documented in a single location. You must be able to revert to a previous version of an app. The app release cycles must be as streamlined as possible.
You need to create an application for the apps.
Which two tools should you use? Each correct answer presents part of the solution.
NOTE: Each correct selection is worth one point.

A. Microsoft Azure DevOps

B. Microsoft Visual Studio

C. Lifecycle Services

D. AppSource

E. Common Data Service

Suggested Answer: *A, E*
A: DevOps is the combining of two historically disparate disciplines: software development and IT operations. The primary goal of DevOps is to shorten the software development lifecycle and provide continuous integration and continuous delivery (CI/CD) with high software quality. You can use Power Apps build tools to automate common build and deployment tasks related to Power Apps if your DevOps platform is Azure DevOps. D: Microsoft AppSource is now embedded in the Dynamics 365 home page and throughout the common navigation. It now includes a private gallery of apps available to you within your company. Select Get more apps from the home page or task pane, and navigate to the My Organization tab to see apps that are available to you. Reference: https://docs.microsoft.com/en-us/power-platform/alm/devops-build-tools https://docs.microsoft.com/en-us/powerapps/user/app-source

Official Answer: AD

say01 Highly Voted 8 months ago
A and E?
upvoted 24 times

varm Highly Voted 8 months ago
"To use the features and tools available for ALM, all environments that participate in ALM must include a Dataverse database."
https://docs.microsoft.com/en-us/power-platform/alm/overview-alm#alm-for-power-apps-power-automate-power-virtual-agents-and-dataverse
upvoted 9 times

RascarCapat 8 months ago
A and E : https://docs.microsoft.com/en-us/power-platform/alm/overview-alm https://docs.microsoft.com/en-us/power-platform/alm/new-project-alm
upvoted 6 times

MeHungarian 8 months ago
I apologize for any confusion, but I must correct my previous response. After reviewing the question again, I realize that my initial response was not accurate. The correct tools for the scenario described are: A. Microsoft Azure DevOps E. Common Data Service Azure DevOps will handle the application lifecycle management, version control, and release cycles. Common Data Service (now known as Microsoft Dataverse) provides a data storage and modeling platform that's commonly used with Power Apps for creating and managing data entities.
upvoted 5 times

Anonymous_261 Most Recent 8 months ago
Selected Answer: A, E
Correct !!!
upvoted 4 times

Question #71 *Topic 1*

A company is consolidating communications processes by using Microsoft Teams and Microsoft Power Platform technologies.
A Power Automate flow monitors social media channels to identify high-impact trends.
When the Power Automate flow identifies the trends, consistently formatted and standardized feedback must be collected from the channel members within
Teams.
You need to streamline the Power Automate and Teams communication process.
What should you use?

A. AI Builder

B. Common Data Service business process flows

C. Adaptive cards

D. Integrated approval flows

Suggested Answer: *C*
"Microsoft Power Platform and AI Builder components allowed us to quickly deliver an innovative and well-integrated solution within our Dynamics 365 platform for our marketing and sales business partners. The platform is a game-changer in this new world of rapid app delivery." Jim Parker: Web and Collaboration Services Manager Reference: https://customers.microsoft.com/en-au/story/810656-hexion-manufacturing-power-platform

Official Answer: A

damyou Highly Voted 8 months ago
AI Builder is correct, it can be use to collect information
upvoted 19 times

rpoon Highly Voted 8 months ago
The key question is: You need to streamline the Power Automate and Teams communication process. What should you use? (eventhough you may include twitter collection flow and AI builder to predict any trend..) So C. Adaptive cards address the question
upvoted 14 times

DiegosPizza 8 months ago
Selected Answer: A
Standardized Feedback and formatted : Adaptive Cards
upvoted 4 times

dragonhry 8 months ago
Selected Answer: C
its correct is answer C. "consistently formatted and standardized feedback must be collected from the channel members within teams" Teams"
upvoted 3 times

rpoon Most Recent 8 months ago
https://docs.microsoft.com/en-us/power-automate/create-adaptive-cards Just did that with adaptive card to poll response.
upvoted 3 times

DRAG DROP -

A company is building multiple Power Apps apps to support a mobile sales team.

The apps must all share a common control that has custom properties.

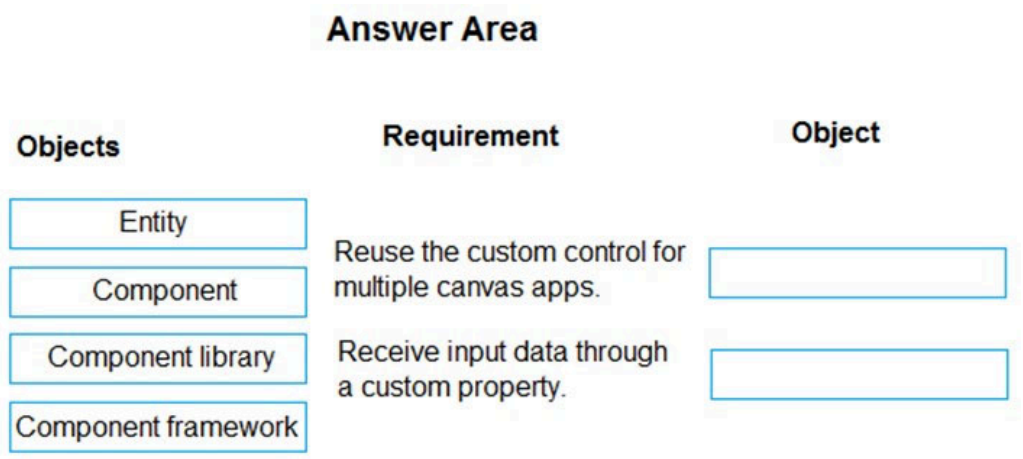
You need to create a solution for the apps.

Which objects should you use? To answer, drag the appropriate objects to the correct requirements. Each object may be used once, more than once, or not at all.

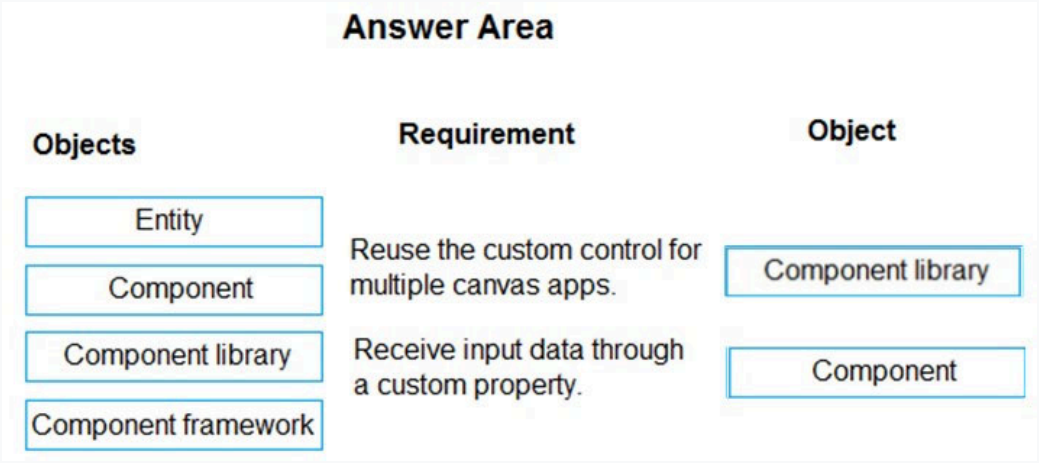
You may need to drag the split bar between panes or scroll to view content.

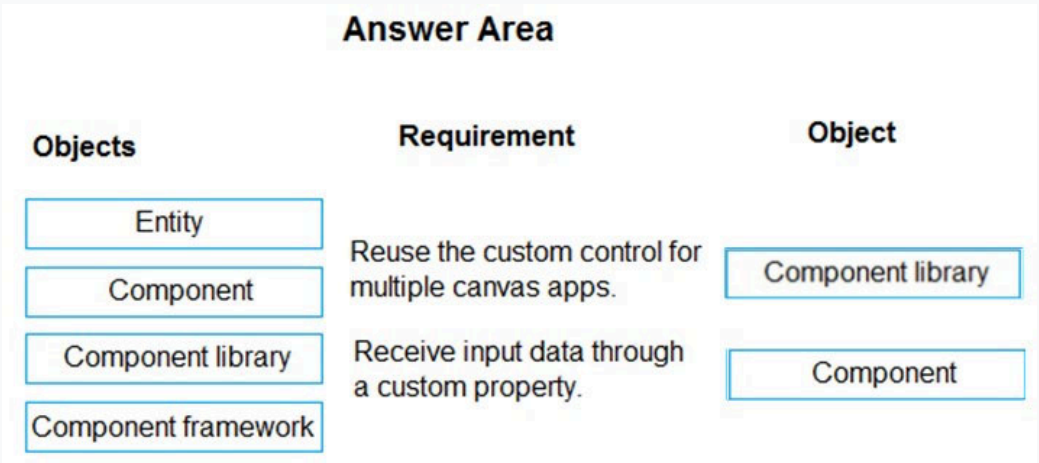
NOTE: Each correct selection is worth one point.

Select and Place:



Suggested Answer:





Box 1: Component library - Components are reusable building blocks for canvas apps so that app makers can create custom controls to use inside an app, or across apps using a component library. Components can use advanced features such as custom properties and enable complex capabilities. By creating a component library, app makers easily share and update one or more components with other makers. Component libraries are containers of component definitions that make it easy to: ✑ Discover and search components. ✑ Publish updates. ✑ Notify app makers of available component updates. Box 2: Component - A component can receive input values and emit data if you create one or more custom properties. Reference: https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/component-library https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/create-component

DiegosPizza 8 months ago

Component libraries are the recommended way to reuse components across apps. When using a component library, an app maintains dependencies on the components it uses. The app maker will be alerted when the updates to dependent components become available. Source: https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/component-library

upvoted 4 times

HarjitSG 8 months ago

Correct: As you create components inside an app, you can also create a library of components that can be reused. Reference: https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/component-library

upvoted 2 times

MSka 8 months ago

1 - component library 2 - component

upvoted 1 times

vik1989 8 months ago

Correct!

upvoted 1 times

alan0000 Most Recent 8 months ago

correct

upvoted 1 times

DRAG DROP -

You are designing a canvas app.

You need to select user interface controls to include in the app.

Which control should you use? To answer, drag the appropriate controls to the correct requirements. Each control 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.

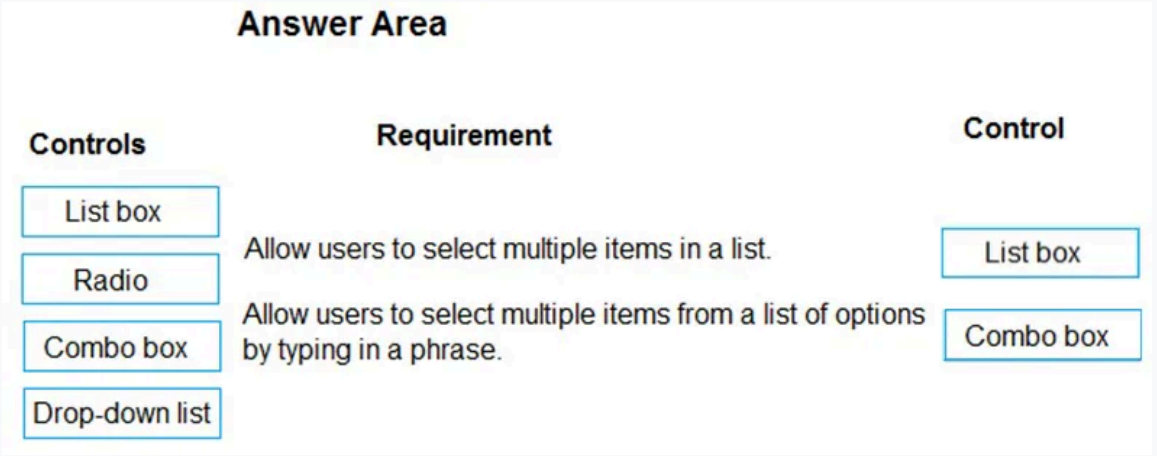
NOTE: Each correct selection is worth one point.

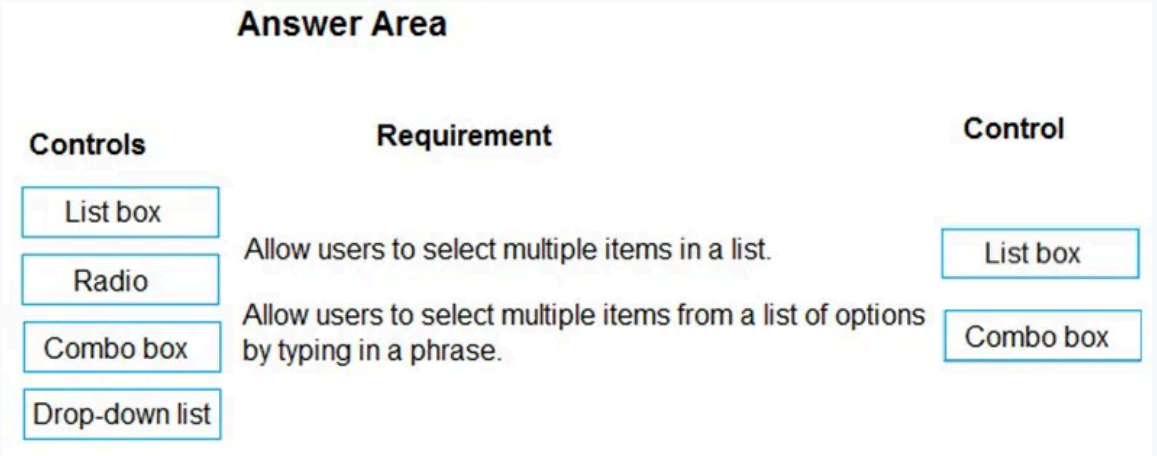
Select and Place:

Answer Area

Controls	Requirement	Control
List box Radio Combo box Drop-down list	Allow users to select multiple items in a list.	
	Allow users to select multiple items from a list of options by typing in a phrase.	

Suggested Answer:





Box 1: List box - A List Box control always shows all available choices (unlike a Drop down control) and in which the user can choose more than one item at a time (unlike a Radio control). Box 2: Combo box - A Combo box control allows you to search for items you will select. The search is performed server-side on the SearchField property so performance is not affected by large data sources. Single or multi-select mode is configured via the SelectMultiple property. When searching for items to select, for each item you can choose to show a single data value, two values, or a picture and two values (Person) by modifying the Layout settings in the Data pane. Reference: https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/controls/control-list-box https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/controls/control-combo-box

Juun 8 months ago

I love how questions are phrased in a way that multiple answers are possible but you can only use one :/ Combo box is possible for both but I guess they are looking for list box and combo box here

upvoted 4 times

DiegosPizza 8 months ago

1: Listbox 2: Combox, in a combox you can search items and select multiple items. 3:Dropdown: no search by typing, default only 1 selection possible

upvoted 4 times

Ervin121 8 months ago

All are Combo box. https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/controls/control-list-box "You can only have one default selected item. If you need multiple selected items please use the Combo Box control."

upvoted 4 times

Edriska 8 months ago

you can select multiple items in a list within a List Box control in Power Apps. A List Box control displays a list of items and allows users to select one or more items from the list by clicking or tapping on them. To allow multiple selection, you need to set the SelectMultiple property of the List Box control to true. Once multiple selection is enabled, users can select multiple items by clicking or tapping on them while holding down the Ctrl key (on a computer) or by tapping on them one at a time (on a touch device).

upvoted 3 times

JYKL88 Most Recent 8 months ago

agree with list and combo. alternatively, both combo also can

upvoted 2 times

HOTSPOT -

A company uses a model-driven app. You create a Power BI sales report.

The executive of the company wants all users to see tiles from the report in the model-driven app.

You need to ensure all users can see the tiles.

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

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

Step	Setting
Allow addition of Power BI visualization tiles.	Power Platform Environment settings Power Apps settings Power BI Service settings Power BI Desktop settings
Add tiles to a dashboard.	Create a personal dashboard Create a Power BI dashboard. Create a system dashboard.
Allow users to view tiles.	Share tile and share dashboard. Share report and share dashboard. Share tile and publish dashboard. Share report and publish dashboard.

Suggested Answer:

Answer Area

Step	Setting
Allow addition of Power BI visualization tiles.	Power Platform Environment settings / Power Apps settings / Power BI Service settings / Power BI Desktop settings
Add tiles to a dashboard.	Create a personal dashboard / Create a Power BI dashboard. / Create a system dashboard.
Allow users to view tiles.	Share tile and share dashboard. / Share report and share dashboard. / Share tile and publish dashboard. / Share report and publish dashboard.

Answer Area

Step	Setting
Allow addition of Power BI visualization tiles.	Power Platform Environment settings / Power Apps settings / Power BI Service settings / Power BI Desktop settings
Add tiles to a dashboard.	Create a personal dashboard / Create a Power BI dashboard. / Create a system dashboard.
Allow users to view tiles.	Share tile and share dashboard. / Share report and share dashboard. / Share tile and publish dashboard. / Share report and publish dashboard.

Box 1: Power Platform Environment settings Before users can embed Power BI visualizations on personal dashboards, the organization-wide setting must be enabled. 1. In the Power Platform admin center, select an environment. 2. Select Settings > Product > Features. 3. Under Embedded content set Power BI visualization embedding to On to enable or Off to disable. 4. Select Save. Box 2: Create a personal dashboard You can embed Power BI tiles on your personal dashboard. 1. Open your app and go to Dashboards. 2. Select an existing personal dashboard or select New to create one. 3. On the dashboard, select an area where you want the tile to appear, and then select Power BI Tile on the toolbar. 4. Add new Power BI tile. 5. In the Power BI Tile dialog, select the workspace and then select the Power BI tile that you want to display on your dashboard. Select Enable for mobile if you want to make the tile available for Dynamics 365 for tablets and Dynamics 365 for phones. 6. Select another area of the dashboard and repeat this step to add another Power BI tile, or other component, such as a chart or list, to your dashboard. 7. Select Save to save your dashboard. Box 3: Share report and share dashboard. To share your personal dashboard that contains Power BI visualizations you must configure sharing in both Dataverse and Power BI, and the user or group must have the same credentials and appropriate level of access in both services. To share your personal dashboard in your app, go to Dashboards. In the list of dashboards, select

the personal dashboard you want, and then select SHARE DASHBOARD. Reference: https://docs.microsoft.com/en-us/power-platform/admin/use-power-bi#embed--visualizations-on-personal-dashboards

x3r0 Highly Voted 8 months ago

This is the correct ones: 1. Power platform Environment settings 2. System dashboard because every users need to be able to see (https://powerapps.microsoft.com/en-us/blog/power-bi-embedded-as-system-dashboard-in-model-driven-apps-preview/) 3. Share report and share dashboard (https://docs.microsoft.com/en-us/power-bi/collaborate-share/service-how-to-collaborate-distribute-dashboards-reports#share-reports-or-dashboards)

upvoted 17 times

Shaileshkjaiswal Highly Voted 8 months ago

The executive of the company wants all users to see tiles from the report. So shouldn't it be system dashboard for second? and share report and publish dashboard for third?

upvoted 13 times

dfretyhg 8 months ago

Yes they can https://powerapps.microsoft.com/en-us/blog/power-bi-embedded-as-system-dashboard-in-model-driven-apps-preview/

upvoted 9 times

BayerischerSchweizer 8 months ago

1.) PP Env. Settings (go to env. > settings > features > embedded content > power bi) 2.) Pwrsonal Dashboard (links below are preview and I tested in multiple systems (2022.11) you cannot embed PBI into system dashboard, at least not in a production system 3.) Share Report and Publish Dashboard

upvoted 9 times

XiltroX Most Recent 8 months ago

This is my own opinion: BOX 1: Power Platform Environment settings Box 2: Create a Power BI dashboard (tiles can be created in both system and personal dashboards) BOX 3: Share report and publish dashboard Feel free to comment.

upvoted 6 times

Question #75 *Topic 1*

You create a Power Platform solution. Solution data is stored in a variety of documented cloud services.
You need to configure the data sources.
What should you do?

A. Create a data policy template.

B. Create a UI flow.

C. Create a custom data connector.

D. Add metadata to standard entities.

Suggested Answer: *C*
Common Data Model is built upon a rich and extensible metadata definition system that enables you to describe and share your own semantically enhanced data types and structured tags, capturing valuable business insight which can be integrated and enriched with heterogeneous data to deliver actionable intelligence. Common Data Model can be used by various applications and services including Microsoft Dataverse, Dynamics 365, Microsoft Power Platform, and Azure ensuring that all of your services can access the same data. Note: A wide variety of applications and services can easily access data in a data lake, however, each consumer must understand the format and meaning of the data before it can provide value. The Common Data Model simplifies this process by providing a metadata system that describes the data and standard entities to which producers can map. Reference: https://docs.microsoft.com/en-us/common-data-model/use

Official Answer: D

AlphaDictator Highly Voted 8 months ago
MS has a way to ask the worst questions without any context expecting us to read minds..
upvoted 10 times

et_learner Highly Voted 8 months ago
should be C
upvoted 6 times

MeHungarian 8 months ago
I actually think this is correct, D. Add metadata to standard entities. This option involves using the existing connectors and features within Power Platform to configure and integrate with the documented cloud services where your solution data is stored. By adding metadata to standard entities, you can effectively set up connections to the cloud services and work with the solution data
upvoted 3 times

DC1234 8 months ago
Selected Answer: C
It's C my babies.....
upvoted 3 times

RazielLycas Most Recent 8 months ago
Selected Answer: C
"...documented cloud services" probably should be a "connector" but it's missing so a "custom connector" will be fine
upvoted 3 times

Question #76 *Topic 1*

You are creating a canvas app that displays a list of accounts.
Users must be able to select an account and view details for the account. The app must include a feature that brings the user back to the list of accounts.
You add a blank screen named Screen_Accounts and add a gallery named Gallery_Accounts to the screen. You set the data source of Gallery_Accounts to
Accounts and add another blank screen named Screen_AccountDetail.
You need to complete the app.
What are two possible ways to achieve the goal? Each correct answer presents a complete solution.
NOTE: Each correct selection is worth one point.
A.
✑ Add an edit form to Screen_AccountDetail and set the Default Mode of the form to View.
✑ Set the OnSelect property of Gallery_Accounts to Navigate(Screen_AccountDetail).
✑ Set the data source of the form to Accounts.
✑ Set the Item property of the form to Selected.
✑ Add a back icon on Screen_AccountDetail and set its OnSelect property to Navigate(Screen_Accounts).
B.
✑ Add an edit form to Screen_AccountDetail and set the Default Mode of the form to View.
✑ Set the OnSelect property of Gallery_Accounts to Navigate(Screen_AccountDetail).
✑ Set the data source of the form to Accounts.
✑ Set the Item property of the form to First(Accounts).
✑ Add a back icon on Screen_AccountDetail and set its OnSelect property to Navigate(Screen_Accounts).
C.
✑ Add an edit form to Screen_AccountDetail and set the Default Mode of the form to New.
✑ Set the OnSelect property of Gallery_Accounts to Navigate(Screen_AccountDetail).
✑ Set the data source of the form to Accounts.
Set the Item property of the form to Selected.
✑ Add a back icon on Screen_AccountDetail and set its OnSelect property to Navigate(Screen_Accounts).
D.
✑ Add a display form to Screen_AccountDetail.
✑ Set the OnSelect property of Gallery_Accounts to Navigate(Screen_AccountDetail).
✑ Set the data source of the form to Accounts.
✑ Set the Item property of the form to Selected.
✑ Add a back icon on Screen_AccountDetail and set its OnSelect property to Navigate(Screen_Accounts).

▪

Suggested Answer:
A: The Form mode is correctly set to View. Note: FormMode.View: The form is populated with an existing record but the user cannot modify the values of the fields. Incorrect Answers: B: Set the Item property of the form to Selected, not to First (Accounts). C: The Form mode should be set to View, not New. Reference: https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/functions/function-form

Official Answer: AD

javito125 Highly Voted 8 months ago
Correct! A & D for sure
upvoted 13 times

Senthamil 8 months ago
According to me, Neither of the options is correct. In both A&D, the third option should be "Set the Item property of the form to Gallery_Accounts.Selected". Not just selected.
upvoted 3 times

SashM 8 months ago

Correct

upvoted 3 times

ImissOOP 8 months ago

crazy question

upvoted 2 times

ImissOOP Most Recent 8 months ago

what in the world too much text sift through we have like 2 min per ques

upvoted 2 times

Question #77 *Topic 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.
A company is deploying Microsoft Power Platform components to streamline a job candidate screening process.
The human resources (HR) representatives of the company plan to attend school career fairs. The HR representatives must qualify and enter potential job candidates into a Power Apps app. The HR representatives must enter the following information for each candidate:
If a candidate is currently unqualified for a job position but would eventually qualify based on follow-up criteria, the follow-up checkbox must be selected or cleared in the system immediately.
The company plans to create a similar Power Apps app that will contain the same business use case, but for internal employees and promotions.
You need to create a Power Apps app solution to automatically mark the candidate for follow up.
Proposed solution: Create a business rule on the appropriate data entity with a scope of entity.
Does the solution meet the goal?

Field name	Data type	Criteria for follow up
Name	Text	No
Degree	Text	Yes
First available hire date	Date	Yes
Initial impression	Integer 0-10	Yes
Resume	Picture	No
Not currently viable	Boolean	Yes
Follow up	Boolean	NA

A. Yes

B. No

Suggested Answer: *A*
Instead use Common Data Service workflow with a PowerQuery on the data entity. Note: Process (Workflow) table/entity reference is a set of logical rules that define the steps necessary to automate a specific business process, task, or set of actions to be performed. Common Data Service workflow support: Filter triggers based on which attributes change - You can control which field changes trigger your automated flows. For example, trigger your flow only when the status field changes while ignoring all other fields that may change. Reference: https://docs.microsoft.com/en-us/business-applications-release-notes/april19/microsoft-flow/automated-parity-classic-common-data-service-workflows

Official Answer: B

deepa410 Highly Voted 8 months ago

Selected Answer: A

business rule can be used to set a value.

upvoted 14 times

Edriska Highly Voted 8 months ago

I think that the people who said A is the correct answer might have misunderstood the question or the scenario. The question is not asking whether a business rule can be used to set a value, but whether a business rule with a scope of entity can be used to automatically mark the candidate for follow up. The scope of entity means that the business rule will apply to all forms and views of the data entity, not just the one used by the HR representatives for the job candidates. This could cause problems for the other app that is used for internal employees and promotions, which might have different criteria or logic for follow up. Therefore, the solution does not meet the goal. A better solution would be to use a business rule with a scope of specific form and select the form that is used by the HR representatives for the job candidates. This way, the business rule will only run on that form and not affect the other app. You can learn more about creating business rules and setting their scope from [this article]. I hope this helps you understand why B is the correct answer.

upvoted 6 times

vstonape 8 months ago

A is the answer https://docs.microsoft.com/en-us/powerapps/maker/data-platform/data-platform-create-business-rule

upvoted 6 times

Emjaysan 8 months ago

I don't think a Business Rule is really designed for this type of scenario. In this example we have multiple logical routes to consider which would result in the follow up being required. For example their available date is > 3 months. I think the question is asking you to consider what might be required based on all the data that is being gathered, and come to the conclusion that a Business Rule wouldn't suit the requirement, because of the complexity of the logic needed.

upvoted 3 times

Edriska Most Recent 8 months ago

Selected Answer: B

I'm sorry, but I disagree with that. According to the official documentation, business rules cannot perform actions such as setting field values or creating records. They can only validate data and show error messages or recommendations. Power Automate flows are the recommended way to automate business processes and logic in Power Apps. You can read more about the differences between business rules and flows here: https://docs.microsoft.com/en-us/powerapps/maker/common-data-service/business-rules-vs-flows

upvoted 2 times

Question #78 *Topic 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.
A company is deploying Microsoft Power Platform components to streamline a job candidate screening process.
The human resources (HR) representatives of the company plan to attend school career fairs. The HR representatives must qualify and enter potential job candidates into a Power Apps app. The HR representatives must enter the following information for each candidate:
If a candidate is currently unqualified for a job position but would eventually qualify based on follow-up criteria, the follow-up checkbox must be selected or cleared in the system immediately.
The company plans to create a similar Power Apps app that will contain the same business use case, but for internal employees and promotions.
You need to create a Power Apps app solution to automatically mark the candidate for follow up.
Proposed solution: Create a Power Automate flow with conditions that use entered data as default data.
Does the solution meet the goal?

Field name	Data type	Criteria for follow up
Name	Text	No
Degree	Text	Yes
First available hire date	Date	Yes
Initial impression	Integer 0-10	Yes
Resume	Picture	No
Not currently viable	Boolean	Yes
Follow up	Boolean	NA

A. Yes

B. No

Suggested Answer: *B*
Instead use Common Data Service workflow with a PowerQuery on the data entity. Note: Process (Workflow) table/entity reference is a set of logical rules that define the steps necessary to automate a specific business process, task, or set of actions to be performed. Common Data Service workflow support: Filter triggers based on which attributes change - You can control which field changes trigger your automated flows. For example, trigger your flow only when the status field changes while ignoring all other fields that may change. Reference: https://docs.microsoft.com/en-us/business-applications-release-notes/april19/microsoft-flow/automated-parity-classic-common-data-service-workflows

Official Answer: B

charles879987 Highly Voted 8 months ago

Selected Answer: B

this question should be updated. common data service is being deprecated

upvoted 5 times

lbarszcz89 Highly Voted 8 months ago

It literally says in the question "Some question sets might have more than one correct solution" xd rather than tell others to recheck their skills - share some arguments as to why a Power Automate would not suffice in this scenario. It definitely would. It's a YES!!

upvoted 5 times

Edriska 8 months ago

Sorry guys but I think My answer is "incorrect". The question specifically states that the follow-up checkbox must be selected or cleared in the system immediately. A Power Automate flow would not update the app interface right away, but only after the flow runs in the background. This could cause confusion or delay for the HR representatives who need to see the follow-up status of each candidate as soon as they enter the data. A formula in the Power Apps app would be a more reliable and efficient way to achieve the goal. Do you agree? 😊

upvoted 4 times

AliceVO 8 months ago

Consider real-time workflow, they run immediately once a condition is met. This triggering condition could be for example when a record status is changed.

upvoted 4 times

dalones213 Most Recent 8 months ago

Selected Answer: A

Yes, the proposed solution of creating a Power Automate flow with conditions that use entered data as default data would meet the goal of automatically marking the candidate for follow-up in the Power Apps app. This would allow for the automatic evaluation of entered data against specified criteria to determine if a candidate is currently unqualified but may eventually qualify based on follow-up criteria.

upvoted 3 times

Question #79 *Topic 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.
A company is deploying Microsoft Power Platform components to streamline a job candidate screening process.
The human resources (HR) representatives of the company plan to attend school career fairs. The HR representatives must qualify and enter potential job candidates into a Power Apps app. The HR representatives must enter the following information for each candidate:
If a candidate is currently unqualified for a job position but would eventually qualify based on follow-up criteria, the follow-up checkbox must be selected or cleared in the system immediately.
The company plans to create a similar Power Apps app that will contain the same business use case, but for internal employees and promotions.
You need to create a Power Apps app solution to automatically mark the candidate for follow up.
Proposed solution: Create a custom action that has defined dataflows.
Does the solution meet the goal?

Field name	Data type	Criteria for follow up
Name	Text	No
Degree	Text	Yes
First available hire date	Date	Yes
Initial impression	Integer 0-10	Yes
Resume	Picture	No
Not currently viable	Boolean	Yes
Follow up	Boolean	NA

A. Yes

B. No

Suggested Answer: *B*
Instead use Common Data Service workflow with a PowerQuery on the data entity. Note: Process (Workflow) table/entity reference is a set of logical rules that define the steps necessary to automate a specific business process, task, or set of actions to be performed. Common Data Service workflow support: Filter triggers based on which attributes change - You can control which field changes trigger your automated flows. For example, trigger your flow only when the status field changes while ignoring all other fields that may change. Reference: https://docs.microsoft.com/en-us/business-applications-release-notes/april19/microsoft-flow/automated-parity-classic-common-data-service-workflows

Official Answer: B

Anonymous_261 8 months ago

Selected Answer: B

Correct !!!

upvoted 3 times

Edriska Most Recent 8 months ago

Selected Answer: B

The answer is B. No. The solution does not meet the goal because custom actions are not supported in Power Apps. Custom actions are a feature of Microsoft Dataverse that allow you to define custom messages that can be invoked from code or workflows. They are not related to Power Apps or dataflows. Dataflows are a way to import and transform data from various sources into Microsoft Dataverse or Azure Data Lake Storage. They are not related to custom actions or Power Apps. To automatically mark the candidate for follow up, you need to use a Power Automate flow that triggers when a record is created or updated and checks the criteria to set the follow-up checkbox accordingly.

upvoted 2 times

Question #80 *Topic 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.
A company is deploying Microsoft Power Platform components to streamline a job candidate screening process.
The human resources (HR) representatives of the company plan to attend school career fairs. The HR representatives must qualify and enter potential job candidates into a Power Apps app. The HR representatives must enter the following information for each candidate:
If a candidate is currently unqualified for a job position but would eventually qualify based on follow-up criteria, the follow-up checkbox must be selected or cleared in the system immediately.
The company plans to create a similar Power Apps app that will contain the same business use case, but for internal employees and promotions.
You need to create a Power Apps app solution to automatically mark the candidate for follow up.
Proposed solution: Use a Common Data Service workflow with a PowerQuery on the data entity.
Does the solution meet the goal?

Field name	Data type	Criteria for follow up
Name	Text	No
Degree	Text	Yes
First available hire date	Date	Yes
Initial impression	Integer 0-10	Yes
Resume	Picture	No
Not currently viable	Boolean	Yes
Follow up	Boolean	NA

A. Yes

B. No

Suggested Answer: *B*
Process (Workflow) table/entity reference is a set of logical rules that define the steps necessary to automate a specific business process, task, or set of actions to be performed. Common Data Service workflow support: Filter triggers based on which attributes change - You can control which field changes trigger your automated flows. For example, trigger your flow only when the status field changes while ignoring all other fields that may change. Reference: https://docs.microsoft.com/en-us/business-applications-release-notes/april19/microsoft-flow/automated-parity-classic-common-data-service-workflows

Official Answer: A

lbarszcz89 Highly Voted 8 months ago
Stop saying this to people and recheck your own skills :) it says in the question: "Some question sets might have more than one correct solution"
upvoted 8 times

jofl Highly Voted 8 months ago
Selected Answer: B
CDS Workflow and PowerQuery?? How should that work. I could imagine using a real time workflow but you would also have to do an update and after that you would have to refresh your data. So there is no immediate process that shows up something. Business Rule should be used in this scenario.
upvoted 6 times

Bucheron 8 months ago
CDS workflow are out, incorrect !
upvoted 2 times

Domenic 8 months ago
CDS Workflows are being deprecated. (see link in answer)
upvoted 2 times

lbarszcz89 Most Recent 8 months ago
It is definitely not. This is an ARCHIVED article regarding APRIL 2019 release - it's been 3 years and the workflows are still here, we use them regularly on customer projects when a PA is not needed. Do your due dilligence before you post these comments. Workflow is absolutely correct.
upvoted 2 times

HOTSPOT -

A company is creating new app for use by technicians.

Previous versions of the app do not render properly on tablets and phones.

You need to ensure that the new app renders properly on all devices.

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

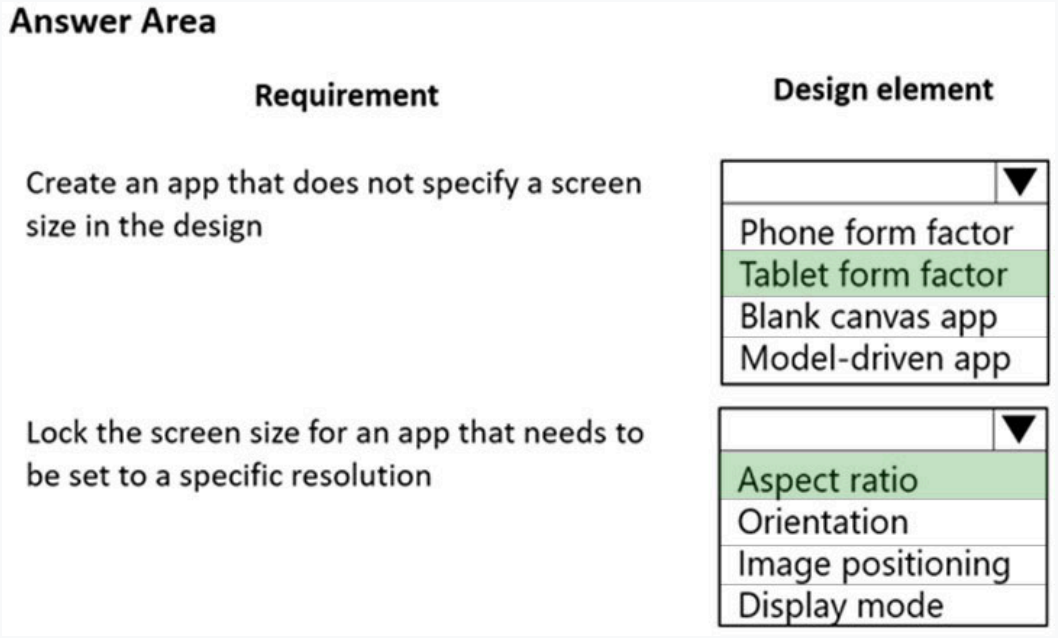
NOTE: Each correct selection is worth one point.

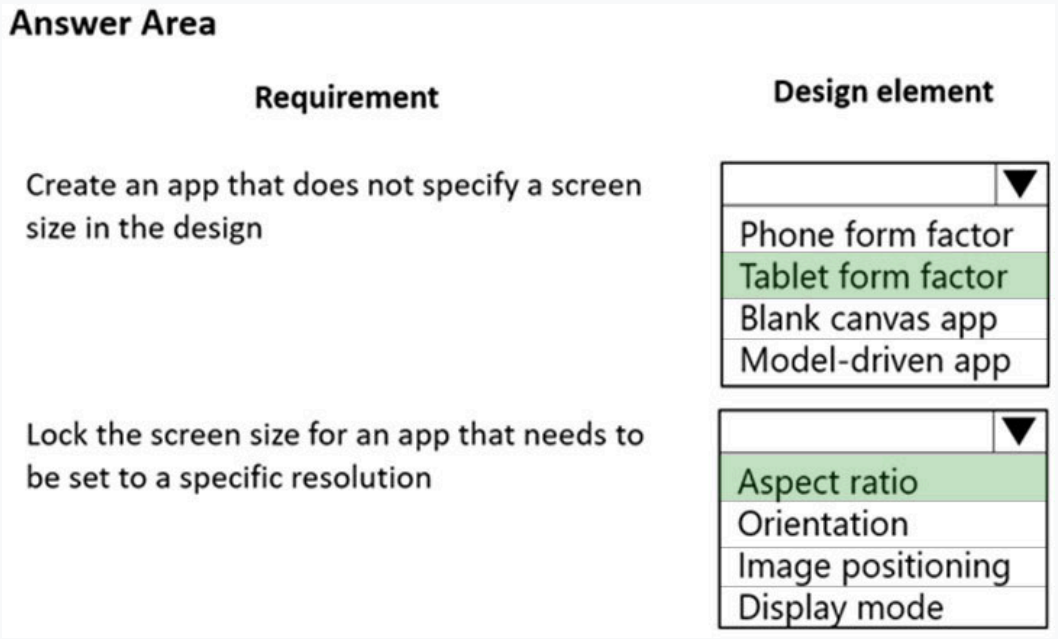
Hot Area:

Answer Area

Requirement	Design element
Create an app that does not specify a screen size in the design	Phone form factor Tablet form factor Blank canvas app Model-driven app
Lock the screen size for an app that needs to be set to a specific resolution	Aspect ratio Orientation Image positioning Display mode

Suggested Answer:





Box 1: Tablet form factor - Box 2: Aspect version - Customize a canvas app by changing its screen size. 1. Sign in to Power Apps. 2. Open the app to edit. 3. Select Settings. 4. Select Display. 5. (Tablet apps only) Under Aspect ratio, perform either of these steps: ✑ Select the ratio that matches the target device for this app. ✑ Select Custom to set your own size, and then specify a width between 50 - 3840 and a height between 50 - 2160. Reference: https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/set-aspect-ratio-portrait-landscape

eulopez Highly Voted 8 months ago

Model-driven app makes sense to me

upvoted 14 times

SHNH Highly Voted 8 months ago

Layout in Model-Driven Apps is by default responsive, I think. Model-Driven App Aspect Ratio

upvoted 7 times

Edriska 8 months ago

Blank canvas app Explanation: A "Blank canvas app" is an app design that does not have a specific pre-defined screen size or layout. It allows the app to adapt and adjust its user interface dynamically based on the device it is running on. This ensures that the app will render properly on different devices, including tablets and phones, as it does not lock the layout to a fixed screen size. Aspect ratio Explanation: "Aspect ratio" refers to the proportional relationship between the width and height of the screen or display. By designing the app to a specific aspect ratio, you ensure that it will always maintain the same proportional layout regardless of the device's screen size. This is useful when you need the app to display consistently and

not stretch or distort the user interface on different devices with varying resolutions. By using a blank canvas app (no specific screen size) and locking the app to a specific aspect ratio, you ensure that the new app will render properly on all devices, including tablets and phones. It allows for a flexible layout while maintaining a consistent proportion for a better user experience.

upvoted 5 times

charles879987 8 months ago

1. Model-driven app. Tested. Canvas app ask for tablet or phone format. 2. Custom Aspect ratio

upvoted 5 times

RazielLycas Most Recent 8 months ago

if you create a blank canvas you have to choose tablet or phone, and the tablet has the default size of 16:9 whereas the phone doesn't have the size field but just an option to scale to fit but this won't render correctly in some applications. Model-Driven apps are always at full-page or I'm wrong?

upvoted 3 times

Question #82 *Topic 1*

HOTSPOT -

A company is building a canvas app.

A user needs to understand which data they can make available for the 500 contacts that are present in the Contact table. All relevant data must be shown in the app. Single fields must show one record and grids must show multiple records. Only the primary fields for each related table should be shown for a contact.

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:

Display name	Relationship name	Related table	Relationship type	Type	Customizable
Company Name	contact_customer_contacts	Contact	Many-to-one	Managed	Yes
Connected From	contact_connections1	Connection	One-to-many	Managed	Yes
Owning Team	Team_contacts	Team	Many-to-one	Standard	Yes

Suggested Answer:

Answer Area

How should you design a screen to display the Connection table information for each contact in the Contacts table?

- Use a grid for the Contact table and a grid for the Connection table
- Use a single field for the Contact table and a grid for the Connection table
- Use a grid for the Contact table and a single field for the Connection table
- Use a single field for the Contact table and a single field for the Connection table

How should you design a screen to display the Team table information for each contact in the Contact table?

- Use a grid for the Contact table and a grid for the Team table
- Use a single field for the Contact table and a grid for the Team table
- Use a grid for the Contact table and a single field for the Team table
- Use a single field for the Contact table and a single field for the Team table

Answer Area

How should you design a screen to display the Connection table information for each contact in the Contacts table?

- Use a grid for the Contact table and a grid for the Connection table
- Use a single field for the Contact table and a grid for the Connection table
- Use a grid for the Contact table and a single field for the Connection table
- Use a single field for the Contact table and a single field for the Connection table

How should you design a screen to display the Team table information for each contact in the Contact table?

- Use a grid for the Contact table and a grid for the Team table
- Use a single field for the Contact table and a grid for the Team table
- Use a grid for the Contact table and a single field for the Team table
- Use a single field for the Contact table and a single field for the Team table

Box 1: Use a single field for Contact table and a grid for the Connection table The Contact table is on 1-side of the 1-to-many relation to the Connection table. Box 2: Use a single field for Team table and a grid for the Connect table The Team table is on 1-side of the 1-to-many relation to Contact.

DSM_LM 8 months ago

Correct. Contact and Connection table are in a 1*n relationship (1=contact, n= connections). So single field for Contact and Grid for Connections

upvoted 4 times

petrovig89 8 months ago

Correct

upvoted 4 times

SashM 8 months ago

correct 100%

upvoted 3 times

Edriska 8 months ago

Correct : To display the Connection table information for each contact in the Contacts table, you should "use a single field for the Contact table and a grid for the Connection table" . This is because the relationship between Contact and Connection is one-to-many, meaning that one contact can have multiple connections, but one connection can only belong to one contact. Therefore, a single field can show the contact name, and a grid can show the related connections. To display the Team table information for each contact in the Contact table, you should use a "grid for the Contact table and a single field for the Team table". This is because the relationship between Contact and Team is many-to-one, meaning that one team can have multiple contacts, but one contact can only belong to one team. Therefore, a grid can show the contacts, and a single field can show the related team name.

upvoted 2 times

RazielLycas Most Recent 8 months ago

How do you infer that the Team table is on 1-side of the 1-to-many relation to Contact?

upvoted 2 times

Question #83 *Topic 1*

A company is using Power Virtual Agents in Microsoft Teams to expose Microsoft Dataverse data to employees.
You create a chatbot that retrieves a list of customers by postal code from a Dataverse table. The chatbot will accept requests from a user and must connect to
Dataverse to retrieve the data.
You need to connect the chatbot to the Dataverse table.
What should you use?

A. Table

B. Power Apps

C. Microsoft Teams

D. Power Virtual Agents

E. Power Automate

Suggested Answer: *E*
Dataverse for Teams is the ɔ€liteɔ€ version of Dataverse. It is a low-code platform designed to build relatively simple (but still powerful) apps, using a user-friendly interface and remaining within Microsoft Teams. This new update means that users now have the possibility to create Power Apps apps, Power Automate flows and Power Virtual Agents bots without leaving the Teams platform. Reference: https://docs.microsoft.com/en-us/learn/paths/work-power-platform-teams/ https://docs.microsoft.com/en-us/learn/modules/create-chatbot-power-virtual-agents-dataverse-teams/5-call-action-pull-data

Official Answer: C

MACMGENERATION Highly Voted 8 months ago
Selected Answer: E
It is Power Automate
upvoted 10 times

AliceVO Highly Voted 8 months ago
To me this is correct. "The Dataverse for Teams environment is automatically created for the selected team when you create an app or bot in Microsoft Teams for the first time or install a Power Apps app from the app catalog for the first time."
upvoted 5 times

Nilesh8962 8 months ago
It is Power Automate
upvoted 4 times

Manbearpig2 8 months ago
Shouldn't you use a Power Automate flow here?
upvoted 4 times

khule007data Most Recent 8 months ago
Microsoft Teams is already exposed to Dataverse it's called Lite Dataverse. Since the bot is on teams i dont think you need power automate?
upvoted 3 times

Question #84 *Topic 1*

You create a Power Platform solution. Solution data is stored in a variety of documented cloud services.
You need to configure the data sources.
What should you do?

A. Create a data policy template

B. Add metadata to standard entities

C. Create a business process flow

D. Use an existing data connector

Suggested Answer: *D*
Common Data Model is built upon a rich and extensible metadata definition system that enables you to describe and share your own semantically enhanced data types and structured tags, capturing valuable business insight which can be integrated and enriched with heterogeneous data to deliver actionable intelligence. Common Data Model can be used by various applications and services including Microsoft Dataverse, Dynamics 365, Microsoft Power Platform, and Azure ensuring that all of your services can access the same data. Note: A wide variety of applications and services can easily access data in a data lake, however, each consumer must understand the format and meaning of the data before it can provide value. The Common Data Model simplifies this process by providing a metadata system that describes the data and standard entities to which producers can map. Reference: https://docs.microsoft.com/en-us/common-data-model/use

Official Answer: B

RazielLycas Highly Voted 8 months ago

Selected Answer: D

Why examtopics explanations are just a random bunch of words from whatever MS learning path they choose with a D20? ... "Solution data is stored in a variety of documented cloud services" they will have connectors

upvoted 8 times

et_learner 8 months ago

Same question as topic 2 question 25

upvoted 3 times

DarioReymago 8 months ago

Selected Answer: D

Answer is D

upvoted 2 times

Edriska 8 months ago

Selected Answer: D

The answer is D. Use an existing data connector. You should use an existing data connector to configure the data sources for your Power Platform solution. Data connectors are components that enable you to connect to and access data from various cloud services, such as Microsoft Dataverse, SharePoint, Office 365, Dynamics 365, and many more. You can browse and add data connectors from the Data panel in Power Apps or Power Automate.

upvoted 1 times

faisaldarbar Most Recent 8 months ago

Selected Answer: B

Technically, it says use and existing data connector, how can you use one connector for various cloud services?

upvoted 1 times

HOTSPOT -

A company is building several Power Apps app to help with sales operations collaboration.

You need to identify the right solution for data storage.

Which solution 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

Characteristic	Solution
Limits the number of records that can be added.	Microsoft Dataverse / Microsoft Dataverse for Teams
Allows for advanced development tasks for apps specific to Microsoft Teams.	Microsoft Dataverse / Microsoft Dataverse for Teams
Has the most granular level of security to account for column-level security in Microsoft Teams.	Microsoft Dataverse / Microsoft Dataverse for Teams

Suggested Answer:

Answer Area

Characteristic	Solution
Limits the number of records that can be added.	Microsoft Dataverse / Microsoft Dataverse for Teams
Allows for advanced development tasks for apps specific to Microsoft Teams.	Microsoft Dataverse / Microsoft Dataverse for Teams
Has the most granular level of security to account for column-level security in Microsoft Teams.	Microsoft Dataverse / Microsoft Dataverse for Teams

Answer Area

Characteristic	Solution
Limits the number of records that can be added.	Microsoft Dataverse / Microsoft Dataverse for Teams
Allows for advanced development tasks for apps specific to Microsoft Teams.	Microsoft Dataverse / Microsoft Dataverse for Teams
Has the most granular level of security to account for column-level security in Microsoft Teams.	Microsoft Dataverse / Microsoft Dataverse for Teams

Box 1: Microsoft Dataverse for Teams Microsoft Dataverse for Teams limits of records With Dataverse for Teams, capacity is measured with relational, image, and file data. The 2-GB capacity provided to a team can typically store up to 1 million rows of data. Whereas Dataverse for Teams focuses on one environment per team for up to 10,000 teams, Dataverse supports unlimited environments. Box 2: Microsoft Dataverse - This table describes the differences between Dataverse for Teams and Dataverse business intelligence and professional developer features. Box 3: Microsoft Dataverse - Because Dataverse isn't specific to the Teams environment, it delivers more options for admin and user roles. It also includes a number of additional security capabilities such as customer-managed keys, field-level security, hierarchical security, sharing, and support for legacy authentication.

et_learner Highly Voted 8 months ago

Agree the answers

upvoted 7 times

Edriska Highly Voted 8 months ago

The main differences between Microsoft Dataverse and Microsoft Dataverse for Teams are: Dataverse for Teams is a subset of Dataverse that works within Microsoft Teams and creates a single environment for each team. Dataverse for Teams does not have the full functionality of Dataverse, such as non-relational storage, API access, plugins, field level and hierarchical security, sharing, and auditing. Dataverse for Teams access is restricted to Team owners, members, and guests. Dataverse for Teams has a limit of 1 million rows or 2 GB of data per team, whereas Dataverse has no specified limit on rows or data size. Dataverse for Teams is included in the Microsoft 365 license, whereas Dataverse requires a Power Apps per app or per user plan. https://learn.microsoft.com/en-us/power-apps/teams/data-platform-compare https://learn.microsoft.com/en-us/power-apps/teams/compare-data-sources https://devoworx.net/dataverse-vs-dataverse-for-teams/

upvoted 7 times

DSM_LM 8 months ago

Why is the second answer not Dataverse for Teams, if the required features should be "specific for Microsoft Teams"? Thanks in advance!

upvoted 4 times

Net_IT 8 months ago

Wouldn't you say that for the second requirement 'Microsoft Dataverse' is to be used? This because of the fact that Dataverse for Teams doesn't have the full functionality of Dataverse, wich would be required to do complex development tasks as the requirement states.

upvoted 2 times

dalones213 Most Recent 8 months ago

correct

upvoted 2 times

Question #86 *Topic 1*

DRAG DROP -

An insurance broker uses a Microsoft Dataverse environment with custom tables. You create a Power Apps app to manage vehicle insurance policies.

The app has a drop-down field that allows uses to categorize a policy holder's driving record. This category field is not mandatory.

You need to ensure that insurance agents enter the correct categories when creating a new vehicle policy.

Which three 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:

Actions	Answer Area
Click on the Condition card, select the Vehicle Policy and check for new driver.	
Add a Recommendation card, select the driver record drop-down field and enter the recommendation details.	
Add a business rule and enter a meaningful business rule name.	
In the vehicle policy table, click on Add subcomponents and navigate to Business rules.	
In the vehicle policy table, navigate to Business rules.	

Suggested Answer:

Actions	Answer Area
	In the vehicle policy table, navigate to Business rules.
Add a Recommendation card, select the driver record drop-down field and enter the recommendation details.	Add a business rule and enter a meaningful business rule name.
	Click on the Condition card, select the Vehicle Policy and check for new driver.
In the vehicle policy table, click on Add subcomponents and navigate to Business rules.	

Actions	Answer Area
	In the vehicle policy table, navigate to Business rules.
Add a Recommendation card, select the driver record drop-down field and enter the recommendation details.	Add a business rule and enter a meaningful business rule name.
	Click on the Condition card, select the Vehicle Policy and check for new driver.
In the vehicle policy table, click on Add subcomponents and navigate to Business rules.	

Step 1: In the vehicle policy table, navigate to Business rules. Dataverse table business rules - Create a business rule for a Dataverse Table. 1. Sign in to Power Apps, on the left navigation pane expand Data. 2. In the list that appears, select Tables. 3. Open the table you want to create the business rule for (for example, open the Account table), and then select the Business Rules tab. 4. Select Add business rule. 5. Add a description, if you want, in the description box in the upper-left corner of the window. 6. Set the scope. 7. Add conditions. Step 2: Add a business rule and enter a meaningful business rule name. Step 3: Click the Condition card, select Vehicle Policy and check for a new driver.

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

dalones213 8 months ago

finally, a correct one!

upvoted 3 times

et_learner Most Recent 8 months ago

Agree with the answers

upvoted 2 times

Question #87 *Topic 1*

A company uses Microsoft Teams. A coworker creates a chatbot.
The coworker observes unexpected behavior with the chatbot.
You need to troubleshoot the chatbot.
Which two actions should you recommend to the coworker? Each correct answer presents part of the solution.
NOTE: Each correct selection is worth one point.

A. Ask the coworker to assign you to the owner role for the team.

B. Select the chatbot and then select the Share button.

C. Ask the coworker to add you to their team.

D. In Advanced tools, select Monitor.

Suggested Answer: *A, D*
You need to have sufficient permissions to download chatbot sessions. If you're using the Power Virtual Agents app in Teams, you need to be the Team Owner. On the left hand side of Canvas Studio there is a new tool icon that opens up a tray of Advanced tools. Monitor provides a running log of all the activity within your app. References: https://docs.microsoft.com/en-us/power-virtual-agents/teams/analytics-sessions-teams https://powerapps.microsoft.com/en-us/blog/introducing-monitor-to-debug-apps-and-improve-performance/

Official Answer: AD

Aman66 8 months ago
shouldn't it be A and B?
upvoted 4 times

kty 8 months ago
Selected Answer: B, D
Share a bot for collaborative authoring Individual users that you share a bot with can view, edit, configure, share, and publish the bot. They can't delete the bot. https://learn.microsoft.com/en-us/power-virtual-agents/admin-share-bots?tabs=web#share-a-bot-for-collaborative-authoring
upvoted 3 times

Jons123son 8 months ago
Selected Answer: A, D
A and D are correct. A makes you an owner of the team where the chat it has been created (implied by the question). As a team owner you will will have full access to the chat bot. Only team owners have full access to the chatbot. Sharing gives users only permissions to use the chstbot. B and C make no sense because you have full access. D is left over and might be recommended by MS.
upvoted 3 times

Edriska 8 months ago
Selected Answer: A, D
Ask the coworker to add you to their team. This will allow you to access the chatbot and interact with it in a channel or group chat. You can also use the @mention feature to invoke the chatbot and see its commands. https://support.microsoft.com/en-gb/office/chat-with-a-bot-in-microsoft-teams-9c7bab5e-b1a2-4e35-801a-80d076e26f3f In Advanced tools, select Monitor. This will open the Bot Framework Emulator, which is a desktop application that permits bot developers to test and debug their bots locally or remotely. You can use the emulator to chat with the bot and inspect the messages that it sends and receives. https://learn.microsoft.com/en-us/microsoftteams/platform/bots/how-to/debug/locally-with-an-ide
upvoted 2 times

Sri2020 Most Recent 8 months ago
Selected Answer: A, D
AD - Given answers are correct. Only Team owners can edit/configure all bots in the team. As a team member, you can only edit/configure your bots. Scenario needed other user's bot to be modified which needs owner permission. Reference :- https://learn.microsoft.com/en-us/power-virtual-agents/teams/admin-share-bots-teams#share-bots-to-collaborate-with-others
upvoted 2 times

DRAG DROP -

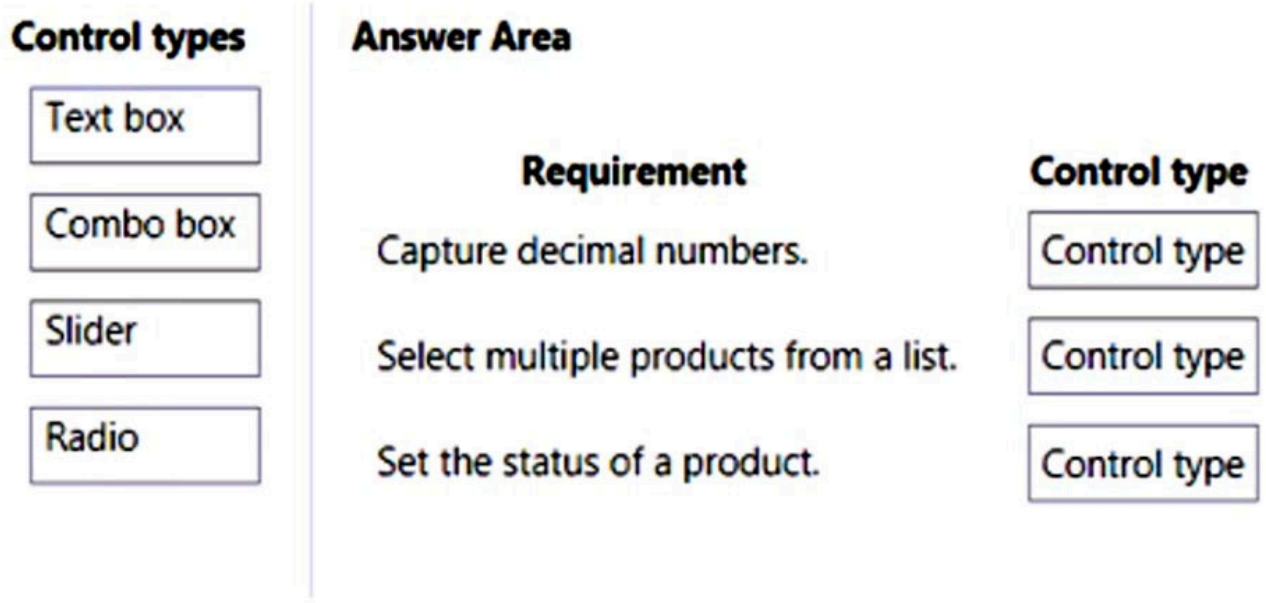
You are developing an app that warehouse workers will run on their phones to perform inventory counts.

You need to design the app.

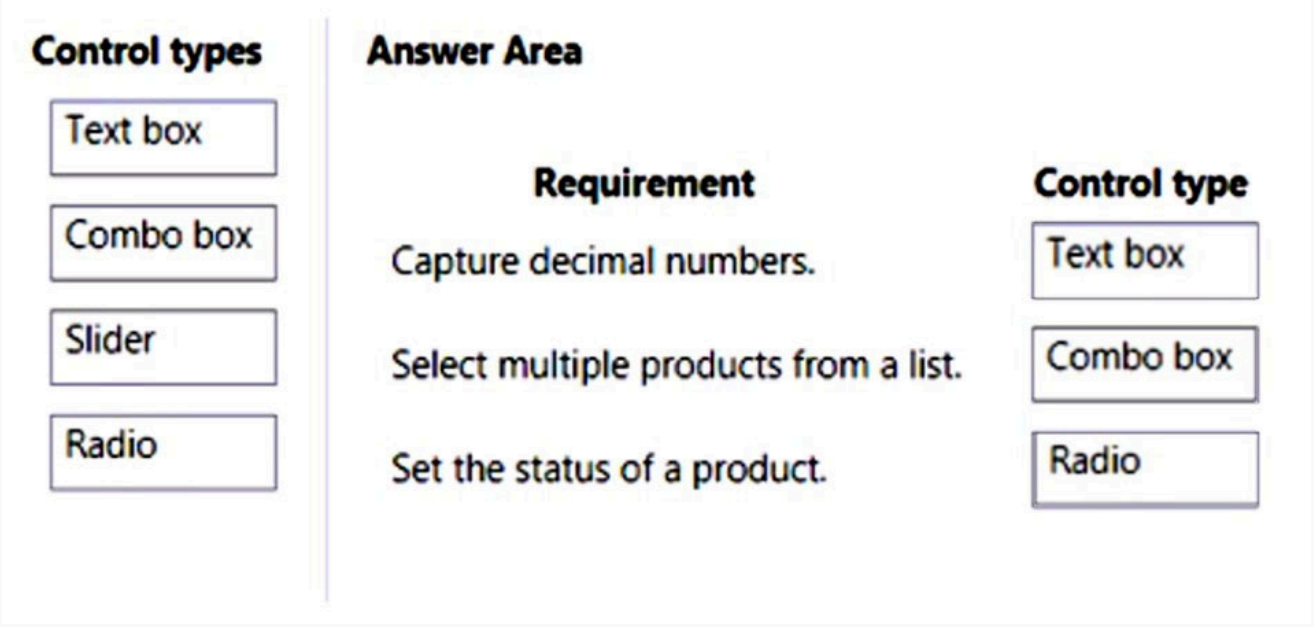
Which type of control should you use? To answer, drag the appropriate control types to the correct requirements. Each control type may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

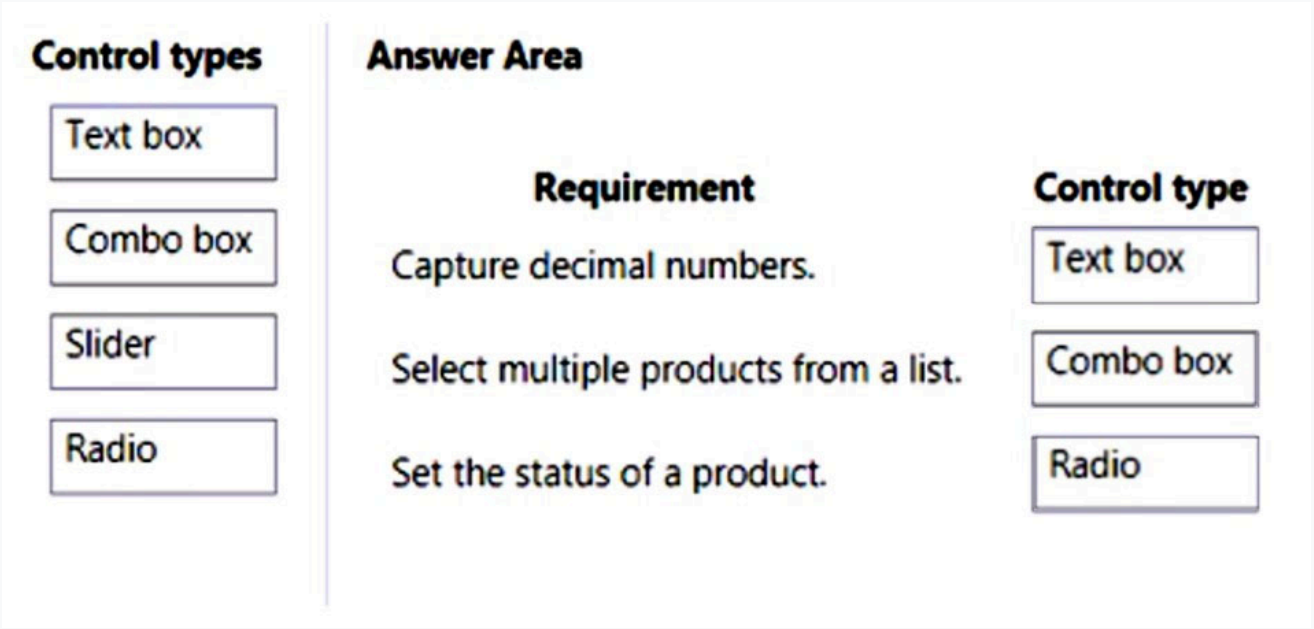
NOTE: Each correct selection presents a complete solution.

Select and Place:



Suggested Answer:





Box 1: Text box - Box 2: Combo box - A Combo box control allows you to search for items you will select. The search is performed server-side on the SearchField property so performance is not affected by large data sources. Single or multi-select mode is configured via the SelectMultiple property. Box 3: Radio - Reference: https://docs.microsoft.com/en-us/power-apps/maker/canvas-apps/controls/control-combo-box

et_learner Highly Voted 8 months ago

Correct!

upvoted 7 times

Oussama_Osman 8 months ago

Correct!

upvoted 3 times

supun00wick 8 months ago

seems correct!

upvoted 2 times

Edriska Most Recent 8 months ago

Selected Answer: A

Correct Text box: A text box allows the user to enter text manually. It is useful for capturing short and specific information, such as names, numbers, or codes. Combo box: A combo box combines a text box and a drop-down list. It allows the user to either type in a value or choose from a predefined

list of options. It is useful for capturing data that has a limited and known set of values, such as categories, colors, or sizes. Slider: A slider allows the user to select a value from a continuous range by dragging a thumb along a track. It is useful for capturing data that has a relative or approximate value, such as quantity, price, or rating. Radio: A radio button allows the user to select one option from a group of mutually exclusive choices. It is useful for capturing data that has a binary or discrete value, such as yes/no, on/off, or status.

upvoted 1 times

DRAG DROP -

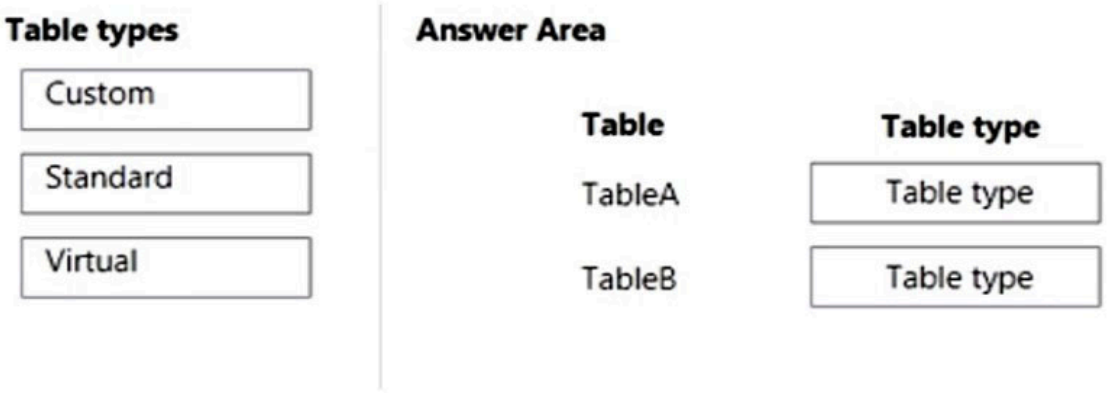
You are designing a data model for a new app. The app will be supported by two tables. TableA will contain data that is unique to your industry. TableB will provide access to read-only data from an Azure SQL database.

You need to configure the tables.

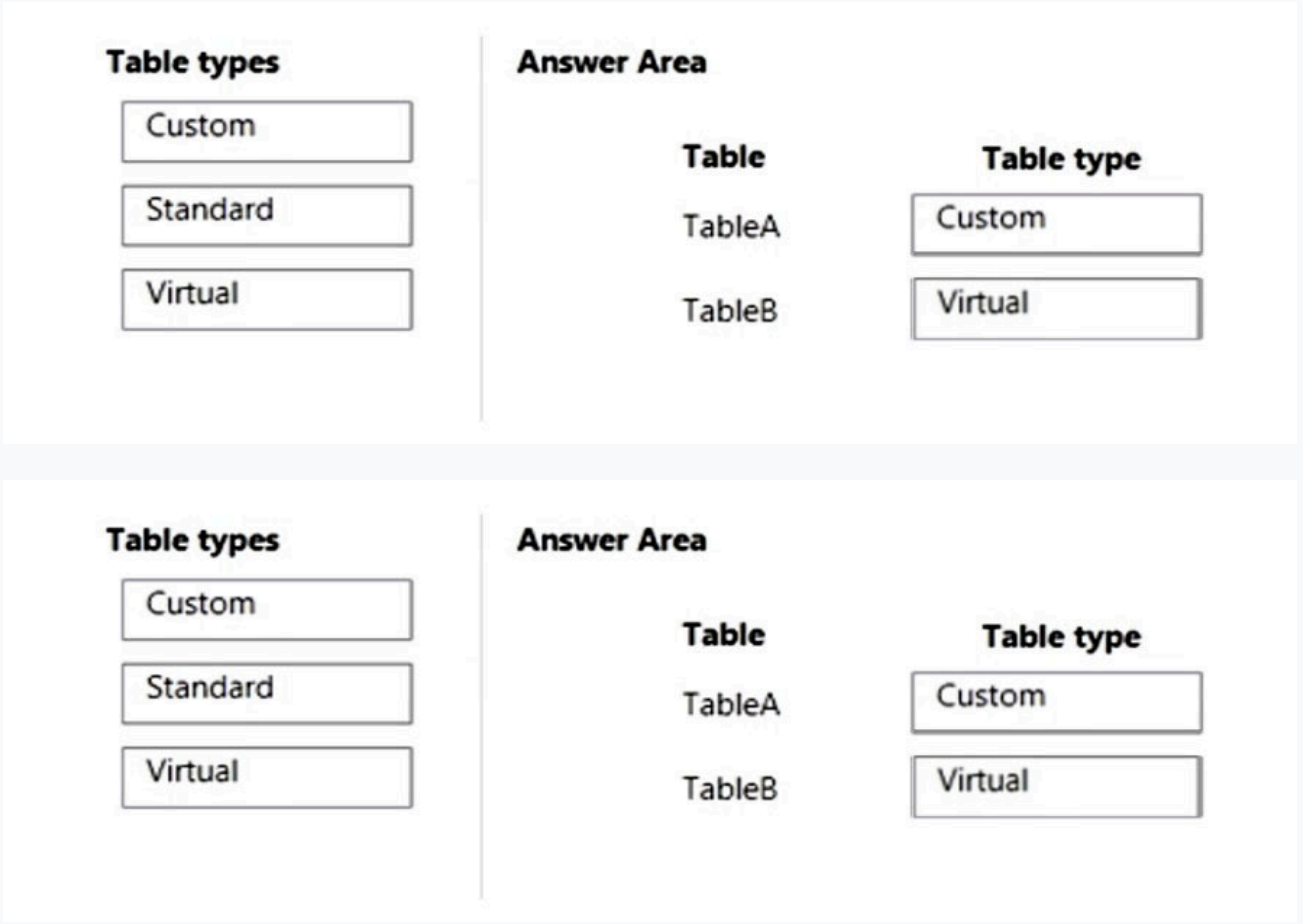
Which table type should you use? To answer, drag the appropriate table types to the correct tables. Each table type may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Select and Place:



Suggested Answer:



Box 1: Custom - Custom: Custom tables are unmanaged tables that are either imported from an unmanaged solution or are new tables created directly in the environment. Any user with appropriate privileges can fully customize these tables. Box 2: Virtual - A virtual table is a custom table in Dataverse that has columns containing data from an external data source. Virtual tables appear in your app to users as regular table rows, but contain data that is sourced from an external database dynamically at runtime, such as an Azure SQL Database. Rows based on virtual tables are available in all clients including custom clients developed using the Dataverse web services. Incorrect: * Standard: Several standard tables, also known as out-of-box tables, are included with a Power Platform environment, that includes Microsoft Dataverse. Account, business unit, contact, task, and user tables are examples of standard tables in Dataverse. Reference: https://docs.microsoft.com/en-us/power-apps/maker/data-platform/types-of-entities

Edriska Highly Voted 8 months ago

Selected Answer: A

The answer is: Table A: Custom Table B: Virtual You should use a custom table for Table A because it will contain data that is unique to your industry and not based on any existing table. Custom tables allow you to define your own fields, relationships, and business logic. You should use a virtual table for Table B because it will provide access to read-only data from an Azure SQL database. Virtual tables allow you to connect to external data sources and use them as if they were native tables in your app.

upvoted 6 times

SHNH 8 months ago

@stokazz standard tables are ootb tables, custom tables are the ones you create and Table A's is 'unique to your industry' so it is a table that you have created and does not already pre-exist.

upvoted 3 times

AP2020 8 months ago

Correct

upvoted 1 times

et_learner Most Recent 8 months ago

Correct!

upvoted 1 times

HOTSPOT -

Inspectors for a city building department use a Microsoft Teams channel. Inspectors use SharePoint to view construction bylaws, rules, and regulations.

The city clerk emails inspectors links to new bylaw proposals. Inspectors vote on the proposals and provide additional feedback.

You need to demonstrate to the city clerk how they can automate the process.

Which option 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

Flow element	Option
Type of flow.	Cloud flow Desktop flow Business process flow
Trigger type.	Manually trigger a flow. For a selected message in Microsoft Teams. For a selected file in SharePoint. When a flow is run from a business process flow.
Flow step to replace emailing the links.	Get changes for an item in SharePoint. Post an adaptive card to a channel and wait for a response. Post a choice of options to a user in Teams. Send an email with options.

Suggested Answer:

Answer Area

Flow element	Option
Type of flow.	Cloud flow Desktop flow Business process flow
Trigger type.	Manually trigger a flow. For a selected message in Microsoft Teams. For a selected file in SharePoint. When a flow is run from a business process flow.
Flow step to replace emailing the links.	Get changes for an item in SharePoint. Post an adaptive card to a channel and wait for a response. Post a choice of options to a user in Teams. Send an email with options.

Answer Area

Flow element	Option
Type of flow.	Cloud flow Desktop flow Business process flow
Trigger type.	Manually trigger a flow. For a selected message in Microsoft Teams. For a selected file in SharePoint. When a flow is run from a business process flow.
Flow step to replace emailing the links.	Get changes for an item in SharePoint. Post an adaptive card to a channel and wait for a response. Post a choice of options to a user in Teams. Send an email with options.

Box 1: Cloud flow - Create a cloud flow when you want your automation to be triggered either automatically, instantly, or via a schedule. Cloud flow Instant flows - Start an automation with a click of a button. You can automate for repetitive tasks from your Desktop or Mobile devices. For example, instantly send a reminder to the team with a push of a button from your mobile device. Suitable for: Wide range of tasks such as requesting an approval, an action in Teams or SharePoint. Cloud flow Automated flows - Create an automation that is triggered by an event such as arrival of an email from a specific person, or a mention of your company in social media. Incorrect: * Use desktop flows to automate tasks on the Web or the desktop. * Business process flows provide a guide for people to get work done. They provide a streamlined user experience that leads people through the processes their organization has defined for interactions that need to be advanced to a conclusion of some kind. This user experience can be tailored so that people with different security roles can have an experience that best suits the work they do. Box 2: Manually trigger a flow - Box 3: Send an e email with options When you use the Send Email with Options action, effectively the Flow will pause until it receives a response. Once it received a reply it can then do something with the response. Incorrect: * adaptive cards are used to display information * Post a choice of options to a user in Teams Reference: https://docs.microsoft.com/en-us/power-automate/flow-types https://docs.microsoft.com/en-us/power-automate/introduction-to-button-flows https://powerusers.microsoft.com/t5/Building-Flows/send-Email-with-options/td-p/285830

Mikmok Highly Voted 8 months ago

A:Cloudflow, B: For selected file in SharePoint because in there the bylaws are saved C: Adaptive cards, because the clerks are using Teams and need approval and additional feedback

upvoted 18 times

RazielLycas Highly Voted 8 months ago

SORRY I mean : 1 / 3 / 2

upvoted 8 times

Bekah123 8 months ago

Should be Post An Adaptive Card since they need to approve AND provide additional feedback.

upvoted 3 times

Edriska 8 months ago

My answer for the three options is: - Type of flow: Cloud flow - Trigger type: When an item is created or modified in SharePoint - Flow step to replace emailing links: Post an adaptive card to a channel and wait for a response

upvoted 2 times

RazielLycas Most Recent 8 months ago

Imho answers are: 1 / 3 / 4

upvoted 2 times

Question #91 *Topic 1*

A company creates a model-driven app for use by their marketing team.
The app is only accessible to the developer that created the app.
You need to ensure that marketing team members can access the app.
Which two actions should you perform? Each correct answer presents part of the solution.
NOTE: Each correct selection is worth one point.

A. Grant the security roles to the marketing team users.

B. Grant the marketing team users the Read privilege on the table.

C. Add the app to Microsoft Teams and add the users to the team.

D. Grant the marketing team Read, Create, and Write privileges for the environment.

E. Associate the security roles with the app.

Suggested Answer: *A, E*
Model-driven apps use role-based security for sharing. The fundamental concept in role-based security is that a security role contains privileges that define a set of actions that can be performed on tables within the app. Reference: https://docs.microsoft.com/en-us/power-apps/maker/model-driven-apps/share-model-driven-app

Official Answer: AE

et_learner Highly Voted 8 months ago

Selected Answer: A, E

Yes, the security role

upvoted 8 times

Edriska 8 months ago

Selected Answer: A, E

Grant the security roles to the marketing team users. This will allow them to access the app and perform actions on the tables within the app according to their privileges. You can either assign security roles to individual users or to teams. You must have a security role with equal or greater privileges than the security role you're assigning to the app and to other users. Associate the security roles with the app. This will ensure that only users who have the associated security roles (or equivalent) can view and access the app. The app must be associated with at least one security role. Therefore, the correct answer is A and E.

upvoted 1 times

Douglastruyts Most Recent 8 months ago

Selected Answer: A, E

Correto

upvoted 1 times

HOTSPOT -

A music school rents out musical instruments to their students. Rental contracts specify that a student must choose an instrument for an entire school term.

Students can choose other instruments in future terms.

You create the following tables:

✑ A custom table for instruments.

✑ A custom table for rental contracts.

Student data is stored in the Contract table.

You need to model the instrument rental process for the school staff.

How should you model each of the following data elements? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

Data point	Model
Instrument type	Text / Choices / Choice
Rented instrument	One-to-many from rental contract to instrument / One-to-many from instrument to contract / One-to-many from instrument to rental contract
Student renting the instrument	Lookup on the rental contract table / Lookup on the instrument table / Lookup on the contact table

Suggested Answer:

Answer Area

Data point	Model
Instrument type	Text / **Choices** / Choice
Rented instrument	One-to-many from rental contract to instrument / **One-to-many from instrument to contract** / One-to-many from instrument to rental contract
Student renting the instrument	Lookup on the rental contract table / **Lookup on the instrument table** / Lookup on the contact table

Answer Area

Data point	Model
Instrument type	Text / **Choices** / Choice
Rented instrument	One-to-many from rental contract to instrument / **One-to-many from instrument to contract** / One-to-many from instrument to rental contract
Student renting the instrument	Lookup on the rental contract table / **Lookup on the instrument table** / Lookup on the contact table

Box 1: Choices - The Choices function returns a table of the possible values for a lookup column. Use the Choices function to provide a list of choices for your user to select from. This function is commonly used with the Combo box control in edit forms. For a lookup, the table that Choices returns matches the foreign table that's associated with the lookup. By using Choices, you eliminate the need to add the foreign table as an additional data source. Choices returns all columns of the foreign table. Box 2: One-to-many from instrument to rental contract. An instrument can be in many rental contracts. Note: Rental contracts specify that a student must choose an instrument for an entire school term. Students can choose other instruments in future terms. Box 3: Lookup on the instrument table. Reference: https://docs.microsoft.com/en-us/power-platform/power-fx/reference/function-choices

ryan_hoang4949 Highly Voted 8 months ago

The following fields should be created on Rental Table: Student (Contact Name): Lookup field. Instrument (Instrument ID): Lookup field. Rental ID: 0001 Student: Emily Instrument: VIOLIN-001 etc. So the answer is... CHOICE, 1:N from INSTRUMENT to CONTRACT, RENTING STUDENT = Lookup on INSTRUMENT. 3-3-1

upvoted 11 times

Kratinhos Highly Voted 8 months ago

Selected Answer: I, A

I think: -Choice: instruments are only one type, hence why only one option should be available to choose. -One-to-many from instrument to contract: one instrument can be rented, therefore have many contracts (N). - Lookup on the contract table/Lookup on the rental contract table: The third option says contact but I think it may be a mistake, in any case the lookup should be to the contract which is gonna display the student that rented the instrument.

upvoted 11 times

DarioReymago 8 months ago

3-3-1 One student can rent one instrument

upvoted 6 times

STH 8 months ago

I guess the typo is in fact in the question : Student informations are stored in Contact table (and not Contract, which is not a standard table) So in question two, the typo is repeated and answer is one to many from instrument to rental contract. Then it's 2-3-3

upvoted 4 times

et_learner Most Recent 8 months ago

Choice is used for single-selection, Choices is used for muti-selection

upvoted 4 times

Question #93 *Topic 1*

You are developing a canvas app to monitor time. The app includes a Text Input control named TIC1 and a Timer control named TIM1.
You need to set TIM1 to a default value.
What should you do?

A. Assign the Text property of TIC1 to the OnSelect property of a TIM1.

B. Assign the Text property of TIC1 to the Duration property of TIM1.

C. Assign the Text property of TIC1 to the OnTimerStart property of the TIM1.

D. Write code in the OnChange property of TIC1 that assigns the value of the Duration property of the Timer control to Text property of the TIC1, in the OnChange property of TIC1, assign the value to the Duration property for TIM1.

Suggested Answer: *B*
Official Answer: D

joenepoen Highly Voted 8 months ago
Am I the only one who finds the question (at least) buggy? You need to set TIM1 to a default value. There is no specification of which default TIM1 should be.
upvoted 12 times

Edriska 8 months ago
Selected Answer: B
the Duration property of the Timer control determines how long a timer runs in milliseconds. The default value is 60 seconds. To set the TIM1 to a default value, you need to assign the Text property of TIC1 to the Duration property of TIM1. This will allow you to change the duration of the timer by entering a value in the text input control. Therefore, the correct answer is B.
upvoted 2 times

dalones213 8 months ago
Selected Answer: B, D
No, D is not correct. The OnChange property of a control specifies how the app responds when the user changes the value of a control12. It does not set a default value for the timer. If you use option D, you will have to write code that assigns the value of the Duration property of the Timer control to Text property of TIC1, and then assign that value back to the Duration property for TIM1. This is unnecessary and redundant. Option B is simpler and more efficient. You just need to assign the Text property of TIC1 to the Duration property of TIM1 once.
upvoted 2 times

SIH007 8 months ago
No, you are absolutely right, I would expect the correct answer to be something like "Set the properties of TIM1to..."
upvoted 1 times

4e8b388 Most Recent 8 months ago
Selected Answer: B
What a crappy question! If the question was "You need to set the TIM1's control duration time property to a default value, then the answer should be B.
upvoted 1 times

Question #94 *Topic 1*

DRAG DROP

-

You are designing several new Microsoft Power Platform apps for a company.

You have the following requirements:

All apps must be able to run from the Power Apps mobile app.

You need to determine which app type to create for each department.

Which app type should you use? To answer, drag the appropriate app types to the correct departments. Each app 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.

Department	Requirement
Sales	The app must be able to enforce consistent business processes including native workflows.
Direct marketing	The app must provide a simplistic user interface with three buttons that allow users to navigate to other pages.

Suggested Answer:

Answer Area

Department	App type
Sales	Model driven
Direct marketing	Canvas

Answer Area

Department	App type
Sales	Model driven
Direct marketing	Canvas

alexnguyen156 Highly Voted 8 months ago

Yes, i think the solution is correct

upvoted 7 times

ExamsBertia Highly Voted 8 months ago

Think again

upvoted 6 times

Edriska 8 months ago

Sales: Canvas - Canvas apps are ideal for the Sales department as they allow for a high degree of customization, which can be beneficial for creating a user interface tailored to the unique sales processes. Direct Marketing: Model driven - Model-driven apps are data-first, making them suitable for the Direct Marketing department, which may have complex processes that can be streamlined with a data-driven approach.

upvoted 2 times

4e8b388 8 months ago

Correct

upvoted 1 times

supun00wick Most Recent 8 months ago

seems correct!!!

upvoted 1 times

HOTSPOT

-

An organization processes grant applications by using the following set of steps:

• A new application is submitted with attached documents.

• The applicant details are submitted.

• If the applicant is new, the application process has additional requirements.

You need to identify options for automating the process.

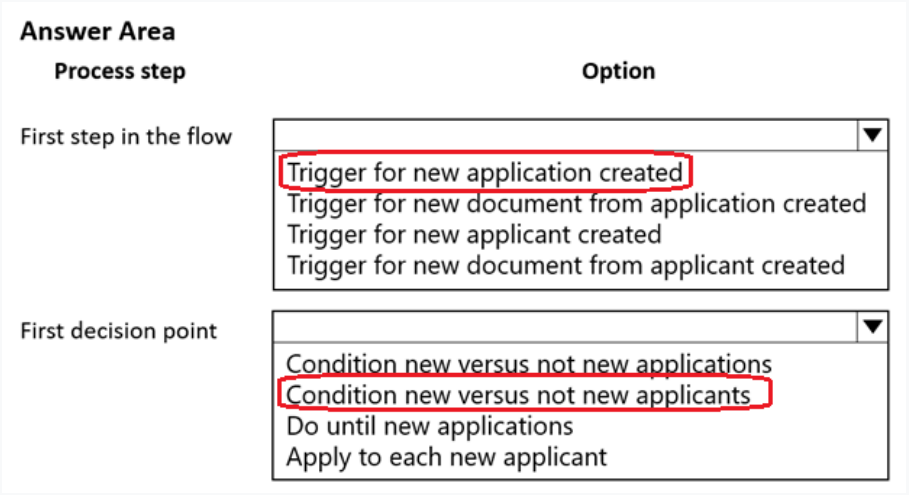
Which option should you use? To answer, select the appropriate options in the answer area.

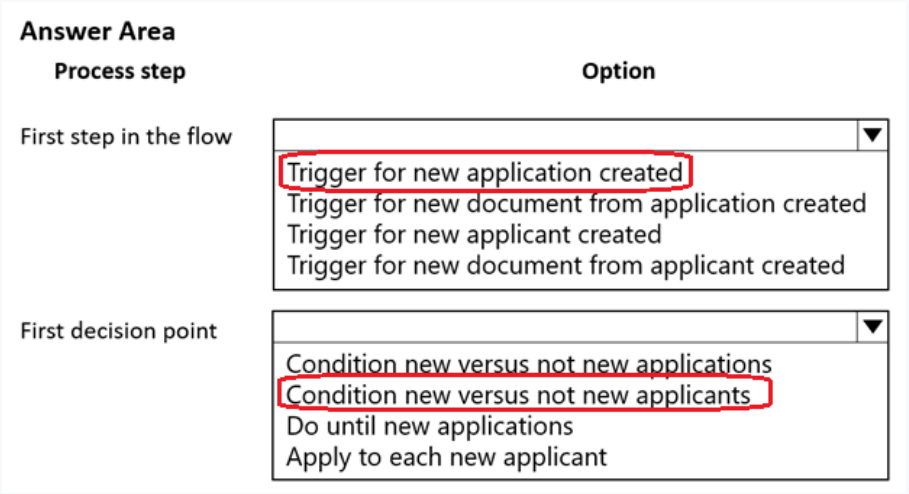
NOTE: Each correct selection is worth one point.

Answer Area

Process step	Option
First step in the flow	Trigger for new application created Trigger for new document from application created Trigger for new applicant created Trigger for new document from applicant created
First decision point	Condition new versus not new applications Condition new versus not new applicants Do until new applications Apply to each new applicant

Suggested Answer:





Edriska 8 months ago

Selected Answer: A

Correct First step in the flow: Trigger for new application created This is the most appropriate option because the process starts when a new application is submitted. The trigger will initiate the automation process whenever a new application is created. First decision point: Condition new versus not new applicants The process has additional requirements if the applicant is new. Therefore, the automation process needs to include a decision point that differentiates between new and returning applicants.

upvoted 2 times

supun00wick 8 months ago

correct

upvoted 2 times

Sri2020 8 months ago

correct

upvoted 2 times

Emejcz 8 months ago

Answer seems correct but in my opinion this question lacks some information to be sure.

upvoted 2 times

Savage76 Most Recent 8 months ago

Correct

upvoted 2 times

Question #96 *Topic 1*

DRAG DROP

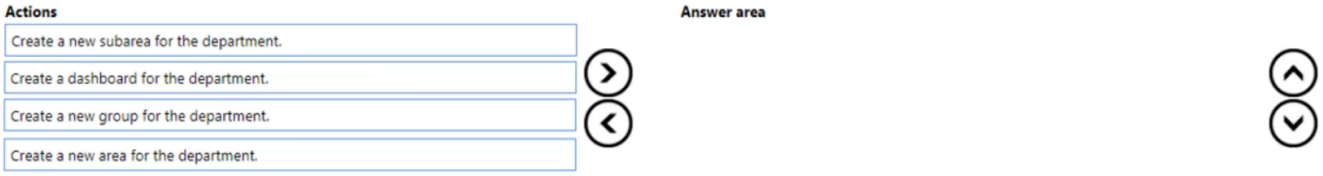
-

Multiple departments in your organization use a model-driven app to manage corporate data.

Users from one department request that all their department's custom tables be separated in the generic model-driven app using their own area in the app.

You need to update the site map.

Which three 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.



Suggested Answer:



Edriska Highly Voted 8 months ago

Create a new area for the department. This will create a new tab in the app navigation bar that will contain the department's custom tables. You can name the area according to the department's name or function. ---------- Create a new group for the department. This will create a new section in the area that will group the tables logically. You can name the group according to the type or category of tables you want to include. ---------- Create a new subarea for each table you want to add to the group. This will create a new item in the group that will link to the table's views and forms. You can name the subarea according to the table's display name.

upvoted 8 times

ryan_hoang4949 Highly Voted 8 months ago

Correct! Area > Group > Subarea

upvoted 5 times

Sri2020 8 months ago

correct

upvoted 2 times

Savage76 Most Recent 8 months ago

Correct

upvoted 2 times

Question #97 *Topic 1*

DRAG DROP

-

A company uses Power Apps.

The company requires a canvas app that connects to the following sources:

• SharePoint list

• Microsoft 365 mailbox

• SOAP API

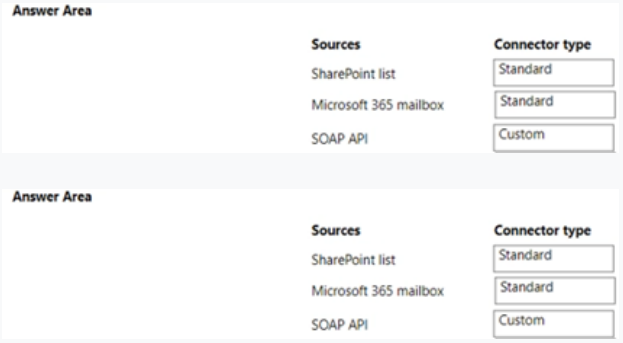
You need to select connector types.

Which connector types should you use? To answer, drag the appropriate connector types to the correct sources. Each connector 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.



Suggested Answer:



Savage76 8 months ago

Correct

upvoted 3 times

ryan_hoang4949 8 months ago

Correct! SharePoint and M365 Mailbox are OOTB standard.

upvoted 2 times

supun00wick Most Recent 8 months ago

correct!!

upvoted 1 times

HOTSPOT

-

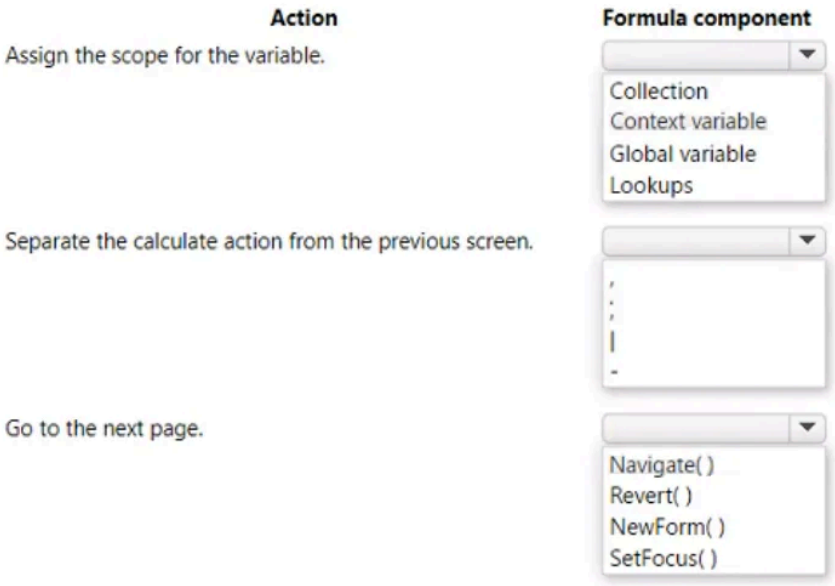
A company is creating an app to manage project status reports.

Users will update a series of controls and click a submit button. The submit button will calculate a risk score for the project and return to the previous screen with that risk score. The risk score will be used in two different forms.

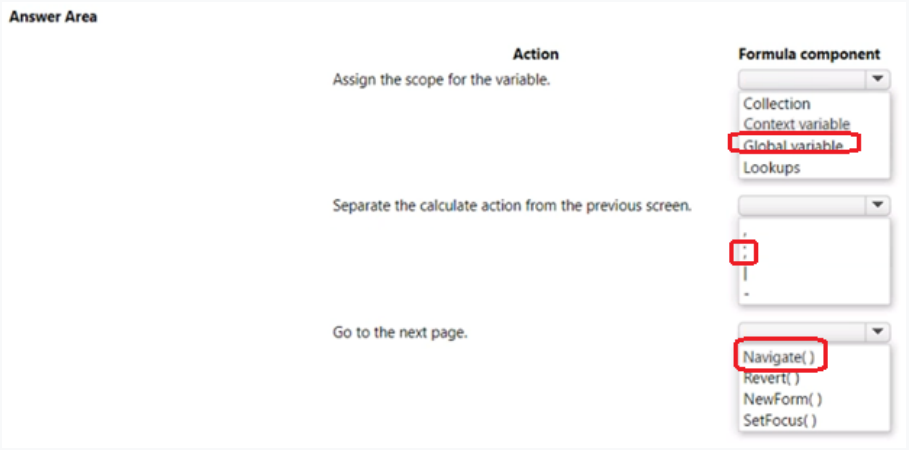
You need to create the formula on the button click. To answer, select the appropriate options in the answer area.

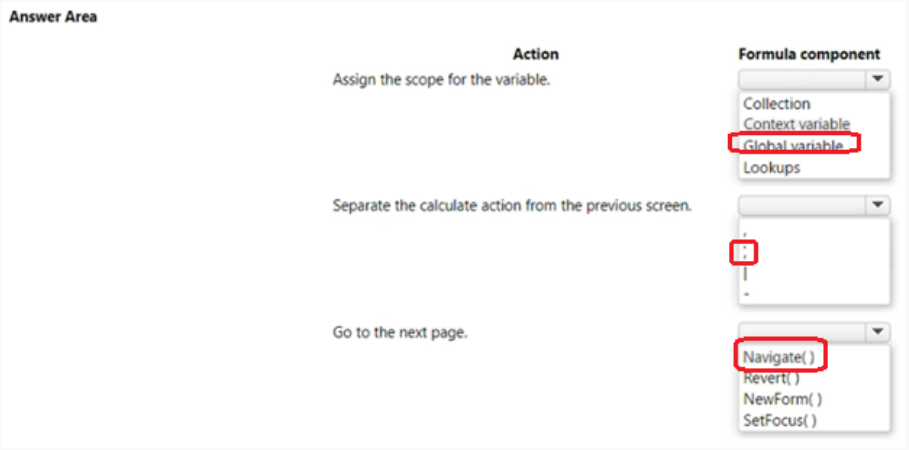
NOTE: Each correct selection is worth one point.

Answer Area



Suggested Answer:





devoprevo Highly Voted 8 months ago

"The submit button will calculate a risk score for the project and return to the previous screen" you need a global variable.

upvoted 7 times

laysmuncher Highly Voted 8 months ago

bro you are everywhere

upvoted 6 times

Fergzoid 8 months ago

I disagree that it doesn't discuss the variable on different screens. It says: "The submit button will calculate a risk score for the project and return to the previous screen with that risk score" While back() is ideal, navigate() is the next best option that works just fine. The answer provided is correct

upvoted 5 times

MeHungarian 8 months ago

I think its a chatgpt thing he is using

upvoted 3 times

Senthamil Most Recent 8 months ago

Navigate cannot be used with Global variables. Also, The question doesn't say anything about maintaining the variable in different screens. It just says previous screen. Along with Navigate and context variable, we have to use Back() to go the previous screen.

upvoted 3 times

Question #99 *Topic 1*

A company uses Power Apps. You embed a canvas app in a model-driven app form.
You need to bind the app to a form component.
Which form component should you use?

A. View

B. Section

C. Column

D. Tab

Suggested Answer: *C*
Official Answer: C

IrenJu Highly Voted 8 months ago
https://learn.microsoft.com/en-us/power-apps/maker/model-driven-apps/embedded-canvas-app-add-classic-designer
upvoted 6 times

Edriska 8 months ago
Selected Answer: C
The correct answer is C. Column. To embed a canvas app in a model-driven app form, you need to customize the form and add a column that will display the canvas app. In the column properties, you can select the canvas app control and choose the web option. You can also bind the app to a table column or a static value1. A view, a section, or a tab are not valid form components for embedding a canvas app.
upvoted 3 times

catacristea Most Recent 8 months ago
Correct. Column is the right answer!
upvoted 3 times

Question #100 *Topic 1*

HOTSPOT

-

A bicycle shop uses Microsoft Dataverse to track bicycle rentals and renter information. The bicycle shop has a standalone tablet with a canvas app. Renters use the app to check out bicycles. Only one renter at a time can check out bicycles.

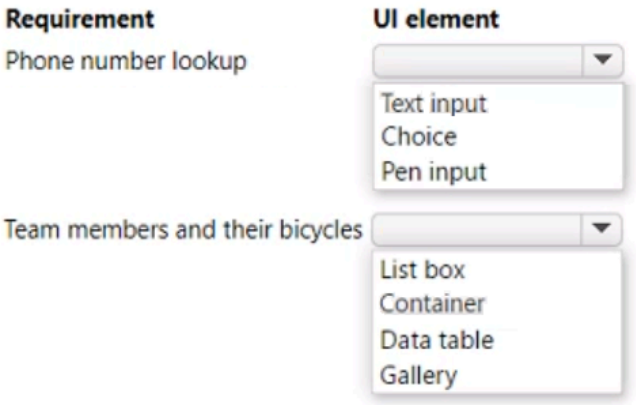
Multiple renters can rent as a team. You must expand the app to allow team rentals in one step. All team members must be registered under a single phone number.

You need to modify the canvas app to display team and team member information, along with bicycle information.

Which UI elements should you use for each requirement? To answer, select the appropriate options in the answer area.

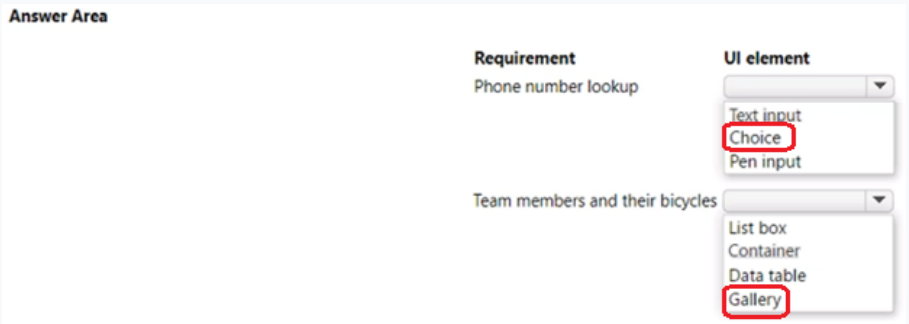
NOTE: Each correct selection is worth one point.

Answer Area

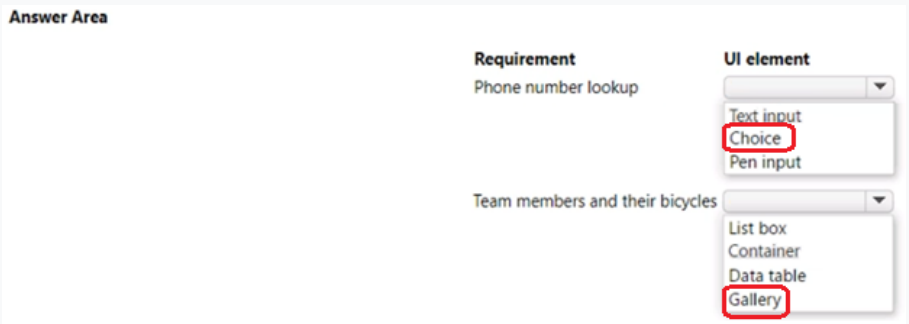


Suggested Answer:

Answer Area



Answer Area



charles879987 Highly Voted 8 months ago

phone number lookup should be text input

upvoted 30 times

MesseyEen Highly Voted 8 months ago

I think that phone lookup number should be text input as having a choice on it would make things far too messy. For the for the team members & bicycles, I think that one should be data table over gallery as there's less configuring one would need to do to get that info.

upvoted 6 times

BrettMon Most Recent 8 months ago

Imagine having to scroll through everyone's phone number who has ever rented a bike at the shop just to find yours LOL

upvoted 2 times

Question #101 *Topic 1*

HOTSPOT

-

A company uses Microsoft Teams and Microsoft 365. Employees use Microsoft Excel to create checklists and capture measurements.

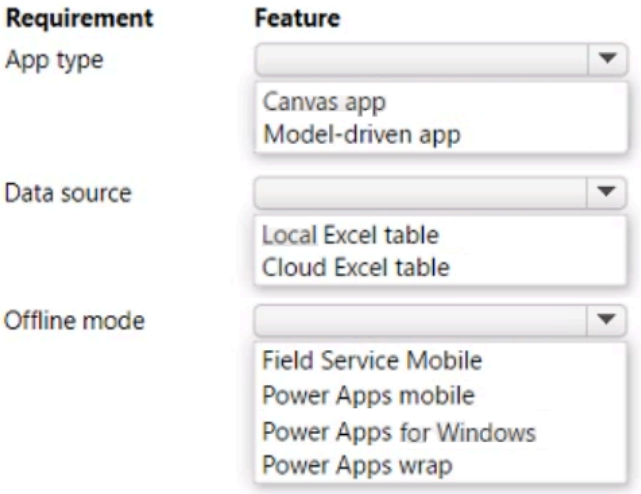
The company requires a Microsoft Power Platform app to consolidate the checklists and perform the measurements. Network connectivity may not be available when measurements are taken.

You need to determine which features to use for the app.

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

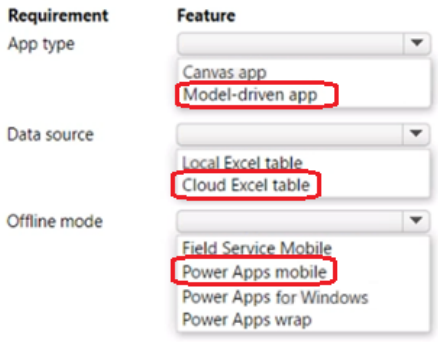
NOTE: Each correct selection is worth one point.

Answer Area

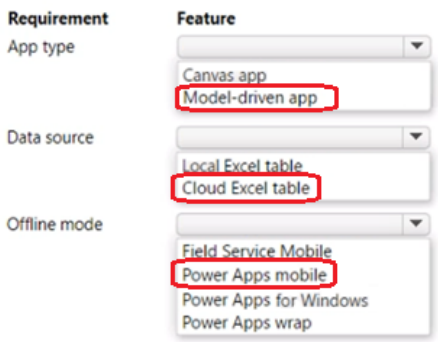


Suggested Answer:

Answer Area



Answer Area



MuhammadSaadFahim Highly Voted 8 months ago

App Type - Canvas (Model Driven only work with data verse) Data Source - Cloud Excel Table (as Client is using Microsoft 365) Offline - Power App Mobile

upvoted 24 times

Edriska 8 months ago

App type: Canvas app. A canvas app allows you to create a custom user interface and logic for your app, and it works well with Excel data sources. A model-driven app is more suitable for complex business scenarios that require a standardized user interface and data model. Data source: Local Excel table. A local Excel table is stored on your device and can be accessed offline. A cloud Excel table is stored on OneDrive or SharePoint and requires an internet connection to access. Offline mode: Power Apps mobile. Power Apps mobile is the app that runs canvas apps on iOS and Android devices. It supports offline mode, which allows you to work with local data sources and sync them when you are online. Field Service Mobile is an app that runs model-driven apps for field service workers. Power Apps for Windows is an app that runs canvas apps on Windows 10 devices. Power Apps wrap is a feature that lets you package a canvas app as a native app for iOS or Android devices.

upvoted 4 times

Edriska 8 months ago

Data source: Local Excel table. I understand that different data sources may have different advantages and disadvantages depending on the scenario and the requirements. However, I think that a local Excel table would be more suitable for the company's app than a cloud Excel table. Here are some of the reasons why: A local Excel table works offline, is simple and easy to use, and is compatible with Power Apps mobile. A cloud Excel table needs internet, is more complex and difficult to use, and is not compatible with Power Apps mobile offline mode. For the company's app, offline capability, simplicity, and compatibility are more important than real-time data access and update, data sharing and collaboration, and data security and backup. Therefore, a local Excel table is better than a cloud Excel table.

upvoted 3 times

supun00wick 8 months ago

canvas,cloud excel ,powerapps mobile!!

upvoted 3 times

Sri2020 Most Recent 8 months ago

Canvas Cloud Excel Table Power App Mobile

upvoted 3 times

HOTSPOT

-

A company uses Power Apps and Microsoft Dataverse.

You need to perform the following activities:

• Create a model-driven app.

• Design navigation for the app.

• Show an approval name field on the form if the amount is greater than $1,000.

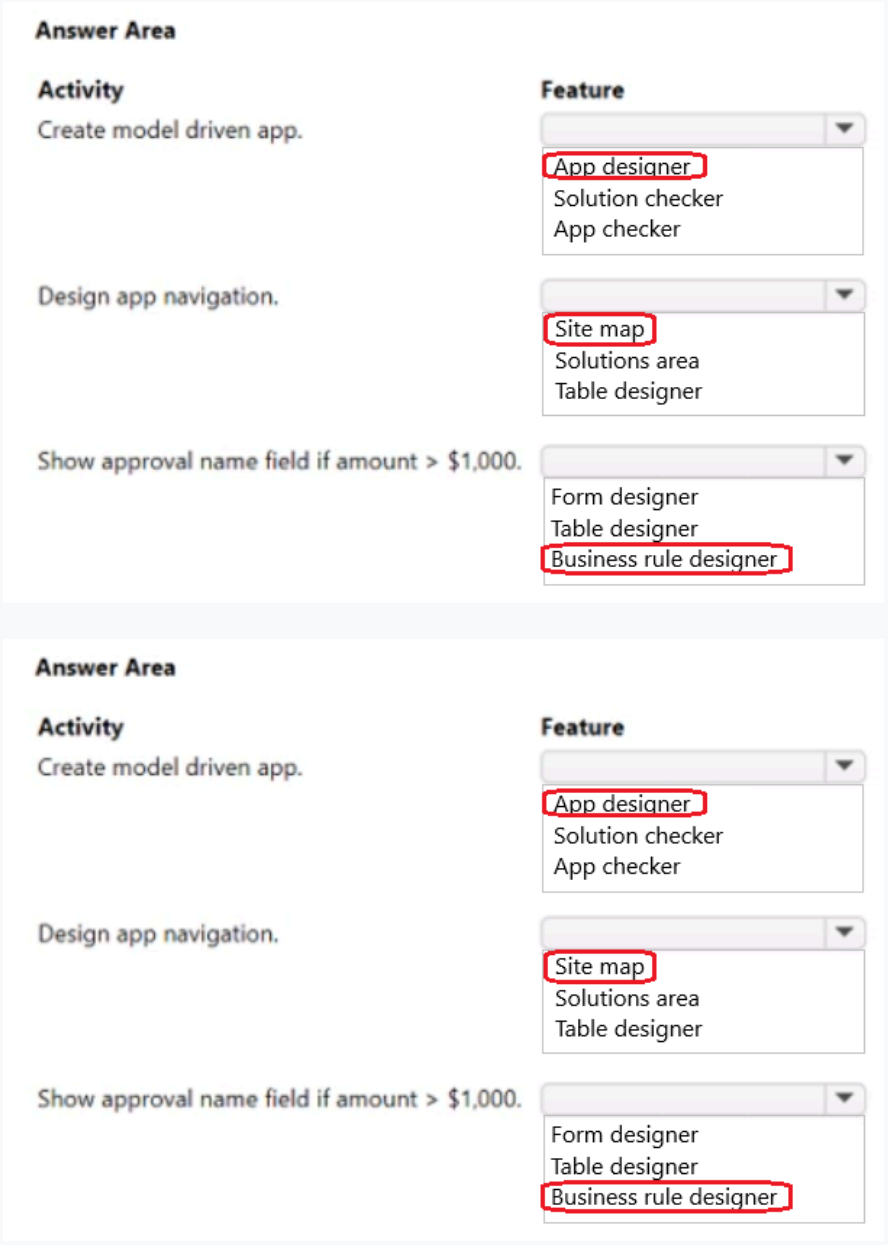
Which features should you use? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

Activity	Feature
Create model driven app.	App designer Solution checker App checker
Design app navigation.	Site map Solutions area Table designer
Show approval name field if amount > $1,000.	Form designer Table designer Business rule designer

Suggested Answer:



MuhammadSaadFahim Highly Voted 8 months ago

App Designer Site map Business Rule Designer

upvoted 12 times

raushanranjan 8 months ago

Ans: App Designer Site map Business Rule Designer

upvoted 2 times

Edriska 8 months ago

Create model driven app: App designer Design app navigation: Site map Show approval name field if amount > $1,000: 3. Business rule designer Explanation: To create a model-driven app in Power Apps, you would use the App designer. This tool allows you to define the sitemap, add components, and configure properties. The Site map is used to design the app navigation. It defines the navigation for your app by specifying the areas, groups, and subareas that are displayed in the app. The Business rule designer is used to apply business logic without writing code. In this case, you can create a business rule to show the approval name field when the amount is greater than $1,000. https://learn.microsoft.com/en-us/power-apps/maker/data-platform/why-dataverse-overview https://learn.microsoft.com/en-us/power-apps/maker/data-platform/data-platform-intro

upvoted 2 times

supun00wick 8 months ago

correct

upvoted 2 times

voltaren Most Recent 8 months ago

1, 1, 1

upvoted 2 times

Question #103 *Topic 1*

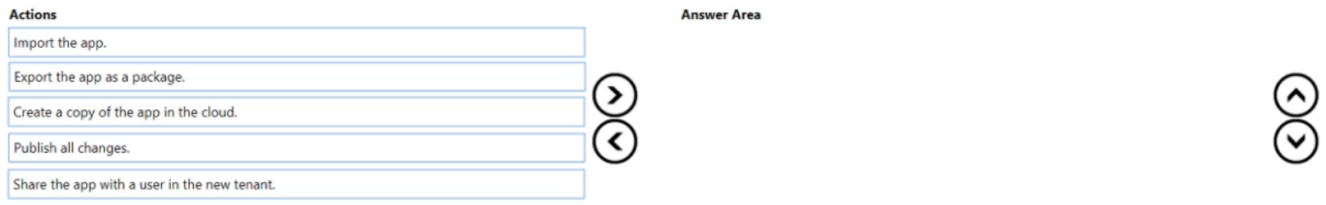
DRAG DROP

-

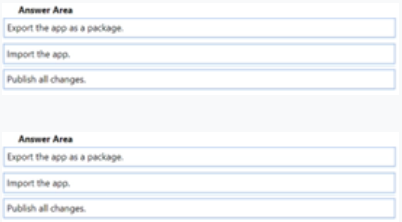
A company is migrating to a new Microsoft 365 tenant. You create an expense management canvas app and cloud flow in the old Microsoft 365 tenant.

You need to move the latest version of the canvas app and cloud flow to the new tenant.

Which three 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.



Suggested Answer:



NoTimeLeft Highly Voted 8 months ago

Shouldn't you publish first, then export, then import?

upvoted 14 times

BecomingAPro98 8 months ago

I agree. The questions for PL-100 here is so much confusing compare to other exams. The Before you export right pane appears. Choose from the following options, and then select Next: Publish all changes. Notice that, when you export an unmanaged solution, only published components are exported. We recommend that you select Publish all changes to make sure all components are included in the exported solution. https://learn.microsoft.com/en-us/power-apps/maker/data-platform/export-solutions#export-from-power-apps

upvoted 3 times

Edriska 8 months ago

Export the app as a package from the old tenant. This will create a zip file that contains the app and flow definitions, as well as any connections and custom connectors used by them. You can export the app from the Power Apps portal or from the Power Apps Studio. Import the app package to the new tenant. This will create a copy of the app and flow in the new tenant, and prompt you to configure the connections and custom connectors. You can import the app from the Power Apps portal or from the Power Apps Studio. Share the app with a user in the new tenant. This will grant access to the app and flow to the user, and allow them to run and edit them. You can share the app from the Power Apps portal or from the Power Apps Studio. https://learn.microsoft.com/en-us/power-platform/admin/move-environment-tenant?tabs=image https://pnp.github.io/blog/post/flow-and-app-migrator/ https://powerusers.microsoft.com/t5/Building-Power-Apps/Moving-PowerApp-to-new-environment-along-with-Flow/td-p/486433 https://github.com/Zerg00s/FlowPowerAppsMigrator

upvoted 3 times

Emejcz 8 months ago

This sequence also seems correct to me.

upvoted 2 times

kty Most Recent 8 months ago

migrating to a NEW Microsoft 365 tenant, so there will not be a Update ! it is a new app

upvoted 2 times

Question #104 *Topic 1*

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.

Suggested Answer: *C, D*
Official Answer: CD

Sri2020 8 months ago

Selected Answer: C, D

CD are correct. User wants to see the customer information such as customer name and Best time to call while creating repair. So, First create a quick form of customer and then add best time to call in that. Follow this example https://www.marksgroup.net/blog/dynamics-365-quick-view-forms/ and imagine you added best time to call instead of email/phone numbers in the example

upvoted 4 times

Senthamil 8 months ago

I think. A & B Two tables: Customer and Repair. Let's say Customer is a related table. According to the question, We need to showcase the "Best Time to Call" column from Customer table in Repair form. Hence, we need to create Quick View Form in Repair Table(or Repair Main Form) which will show the related information (Best time to call column) from Customer Table.

upvoted 4 times

IrenJu 8 months ago

Selected Answer: C, D

correct

upvoted 4 times

Edriska 8 months ago

Selected Answer: C, D

C. Create a quick view form for the Customer table. D. Add the Best time to call column to the quick view Customer form. A quick view form for the Customer table needs to be created, and then the Best time to call column should be added to that form. This will allow the column to be displayed on the Repair form next to the customer name.

upvoted 2 times

cAMP Most Recent 8 months ago

Wrong, Best time to call is a column on Customer table hence you cannot add it to the Repair form. CD are correct.

upvoted 2 times

Question #105 *Topic 1*

DRAG DROP

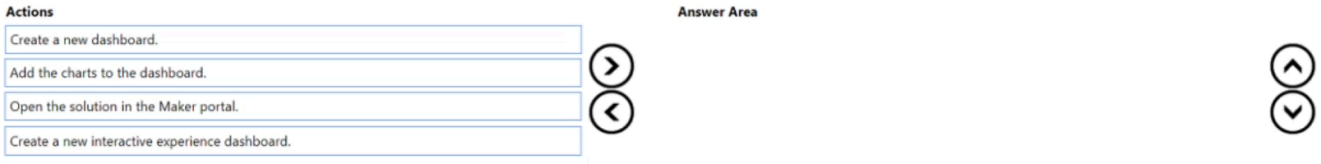
-

A company uses Microsoft Power Platform. Users create charts based on specific needs in the production environment. Users cannot create system charts in production.

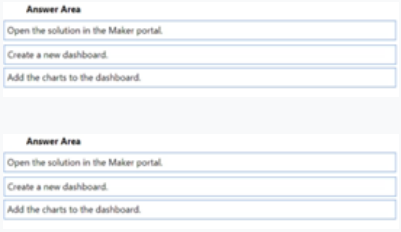
You create a solution in a development environment. You rebuild personal charts of the users inside the solution. All charts must appear on one page.

You need to create a single page that includes all charts without switching to classic.

Which three steps 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.



Suggested Answer:



Edriska 8 months ago

"Open the solution in the Maker portal". This will allow you to access the model-driven app components and customize them. "Create a new interactive experience dashboard". This will enable you to add multiple charts and lists in a single page that can be filtered and interacted with. "Add the charts to the dashboard". You can select the charts from the solution components and drag and drop them to the dashboard layout. https://learn.microsoft.com/en-us/power-apps/maker/model-driven-apps/configure-interactive-experience-dashboards https://www.polestarllp.com/blog/best-practices-power-bi-dashboards https://learn.microsoft.com/en-us/power-apps/maker/model-driven-apps/create-edit-dashboards https://learn.microsoft.com/en-us/power-apps/developer/model-driven-apps/create-dashboard

upvoted 3 times

Better_ask_a_Dev 8 months ago

Wrong again

upvoted 2 times

4e8b388 8 months ago

Correct answer and the right sequence. Interactive experience dashboard is related only to the classic (Dynamics 365) experience.

upvoted 1 times

Net_IT 8 months ago

The answers seem correct. The key information here is probably the "without switching to classic" part - necessary for the Interactive experience dashboard.

upvoted 1 times

Hugolini Most Recent 8 months ago

Correct

upvoted 1 times

Question #106 *Topic 1*

DRAG DROP

-

A company uses Power Automate.

The company requires three cloud flows for the following:

• Send email notifications to a team member after an expense request is approved.

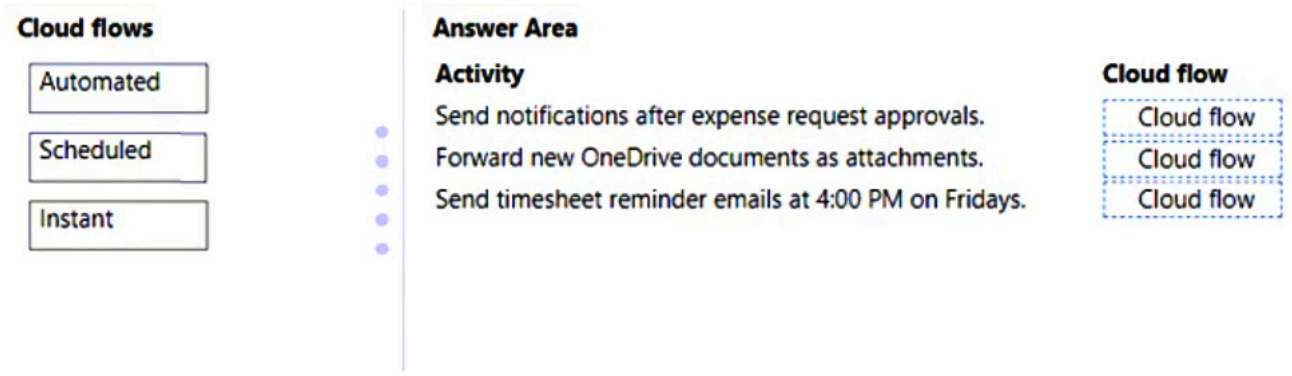
• If a document is uploaded to OneDrive, forward the document as an email attachment.

• Send an email at 4:00 PM on Fridays to remind team members to submit timesheets.

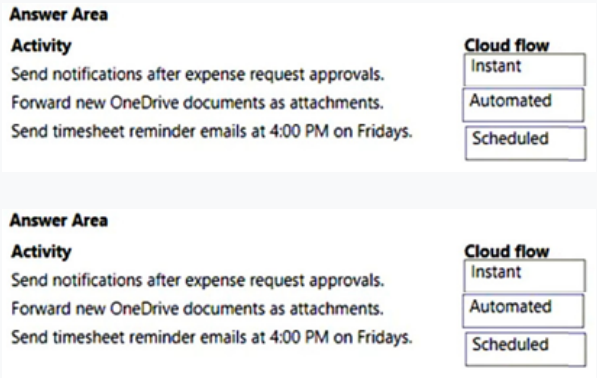
You need to create the cloud flows.

Which cloud flow types should you create? To answer, drag the appropriate cloud flows to the correct activities. Each cloud flow 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.



Suggested Answer:



HotDurian Highly Voted 8 months ago

I think the answer should be: - Automated. - Automated. - Scheduled.

upvoted 18 times

bagzet Highly Voted 8 months ago

I agree with the given answer. The first would be instant as it needs to be called by the approval flow that already exists; so when something is approved, it then sets off the notification flow. The other two are correct as they are

upvoted 5 times

MaxWe 8 months ago

Agreed

upvoted 3 times

MohamedSalem 8 months ago

Automated Automated Scheduled The answer of the first question will be (Automated) because it depends on external event

upvoted 3 times

Edriska Most Recent 8 months ago

Send notifications after expense request approvals: "Automated". This is because the action (sending a notification) is triggered by a specific event (an expense request is approved). Forward new OneDrive documents as attachments: "Automated". This is because the action (forwarding a document) is triggered by a specific event (a document is uploaded to OneDrive). Send timesheet reminder emails at 4:00 PM on Fridays: "Scheduled". This is because the action (sending a reminder email) happens at a specific, pre-determined time (4:00 PM on Fridays).

upvoted 2 times

Question #107 *Topic 1*

You are creating a canvas app for a company.
The app must access data from a private web service that is provided by the company.
You need to set up the connector.
Which connector type should you use?

A. Standard

B. First-party

C. Custom

D. Premium

Suggested Answer: *C*
Official Answer: C

MaxWe 8 months ago

Selected Answer: C

You need to use a custom connector

upvoted 4 times

HotDurian 8 months ago

Selected Answer: C

Answer is correct.

upvoted 3 times

Edriska 8 months ago

Selected Answer: C

The correct answer is C. Custom. Explanation: When you need to access data from a private web service that is specific to your company, you would typically use a Custom connector in Power Apps. Custom connectors allow you to connect to any public or private API that you have access to, including your own services. Standard connectors are pre-built connectors provided by Power Apps that connect to a wide variety of popular services. First-party connectors are also pre-built connectors, but they are specifically designed to work with Microsoft's own services (like Office 365). Premium connectors are pre-built connectors that require a premium plan to use and include services like Common Data Service, Salesforce, and more.

upvoted 2 times

Hasan14 Most Recent 8 months ago

You are highly using the Copilot AI website

upvoted 1 times

Question #108 *Topic 1*

You are creating an employee directory canvas app.
The app must display name, address, and a photo of each employee.
You need to select a control type that will display the employee records.
Which control type should you select?

A. List box

B. Address input

C. Gallery

D. Data table

Suggested Answer: *C*
Official Answer: C

Edriska 8 months ago

Selected Answer: C

The correct answer is C. Gallery. Explanation: In Power Apps, a Gallery control is used to show multiple records from a data source, and it's flexible enough to display multiple fields per record - in this case, the name, address, and photo of each employee. A List box is a control that presents a list of items users can select from, but it's not as flexible for displaying multiple fields per record. Address input is a control for inputting address information, not for displaying multiple fields of multiple records. A Data table can show multiple records from a data source, but it's not as flexible for displaying pictures or for customizing the layout of each record.

upvoted 2 times

MaxWe 8 months ago

Selected Answer: C

Gallery control should be used

upvoted 2 times

Fergzoid Most Recent 8 months ago

Correct

upvoted 2 times

Question #109 *Topic 1*

DRAG DROP

-

A company plans to use Microsoft Power Platform to modernize their business.

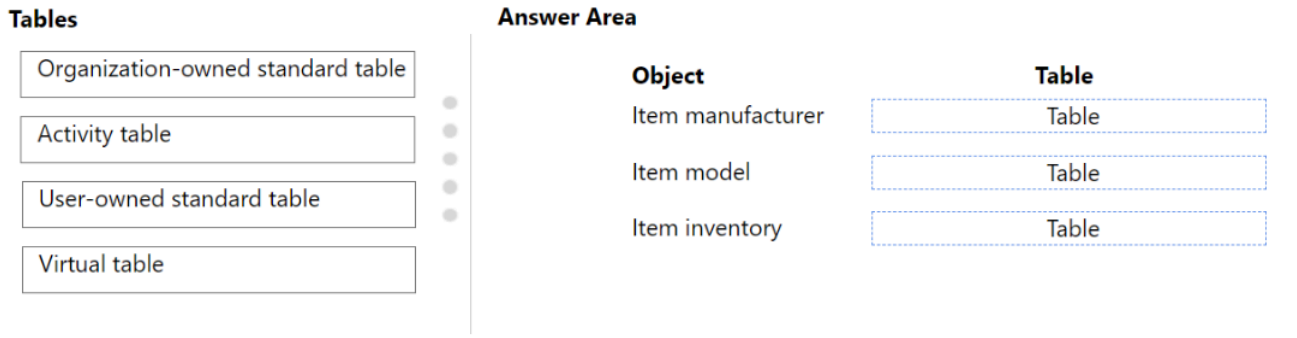
Sales commissions are given only to the representatives who sell items from a designated category of products. The company wants to minimize the effort needed to manage data security.

You need to describe how to store real-world objects to the business stakeholders.

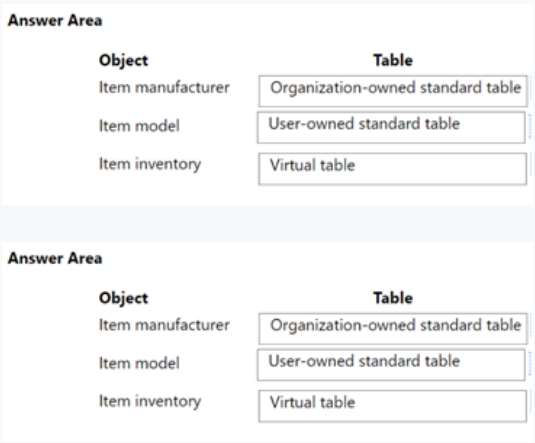
What should you use? To answer, drag the appropriate tables to the correct objects. Each table may be used once, more than once, or not at all.

You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.



Suggested Answer:



MesseyEen Highly Voted 8 months ago

Now that I'm seeing this mess of a question, I've likely jinxed myself into running into it on the exam.

upvoted 13 times

NIKM_28 Highly Voted 8 months ago

the correct mapping is as follows: ITEM MANUFACTURER: ORG OWNED STANDARD TABLE ITEM MODEL: ORG OWNED STANDARD TABLE ITEM INVENTORY: USER OWNED STANDARD TABLE

upvoted 10 times

Strever 8 months ago

I do not understand the question here. Why can they not all be virtual tables or organisation owned tables?

upvoted 5 times

vikkr 8 months ago

Need more context.. organization owner table organization owner table user owned table

upvoted 5 times

Edoarado Most Recent 8 months ago

Another question with 0 context of what the company needs, what program of the power platform they will use and expecting us to response :)

upvoted 3 times

Question #110 *Topic 1*

You are creating a canvas app.
A small amount of tabular data must be available only to the app. The data must be available before user interaction.
You need to create the data source for this data.
What should you do?

A. Use the Excel Online connector to retrieve the data.

B. Read the data from a file on the device.

C. Use a formula to populate a table when the app starts.

D. Create a Microsoft Dataverse table and use the Microsoft Dataverse connector.

Suggested Answer: *C*
Official Answer: A

Mtq11 Highly Voted 8 months ago
xD how can you even try to pass this exam ofc you can use dataverse in canvas
upvoted 11 times

Sri2020 Highly Voted 8 months ago
Selected Answer: C
Not A & D - Reason is that user wants the data only to be available to App. No need to opt for Excel online or dataverse for this smaller and application specific data. Not B - we don't want to keep file on one device while designing canvas app which is SaaS application C - is right answer. Populate the table on AppStart and store it in Global variable as collection.
upvoted 8 times

Edriska 8 months ago
Selected Answer: C
The correct answer is C. Use a formula to populate a table when the app starts. This is because a collection is a type of data source that is local to the app and does not require a connection to a cloud service. You can create a collection with the ClearCollect function when the app starts and use it as a data source for your controls. This way, the data will be available before user interaction and only to the app. The other options are not correct because: A. Using the Excel Online connector to retrieve the data would require an internet connection and a cloud service, which are not necessary for a small amount of tabular data that is only available to the app. B. Reading the data from a file on the device would require user interaction to select the file and load the data, which is not desirable for this scenario. D. Creating a Microsoft Dataverse table and using the Microsoft Dataverse connector would also require an internet connection and a cloud service, which are not necessary for this scenario. I hope this explanation helps you understand why C is the correct answer.
upvoted 4 times

AntonioMF25 8 months ago
I thought use an OnAppStart formula would be great to retrieve data and store on a global variable or colletion...
upvoted 2 times

4e8b388 Most Recent 8 months ago
Selected Answer: C
A small amount of tabular data must be available only to the app - the answer should be Formula
upvoted 1 times

HOTSPOT

-

A company uses Microsoft Dataverse to store holiday employee request data.

An HR manager needs a report that displays overview information about the employee requests.

You need to design a report that visualizes request data over time and type.

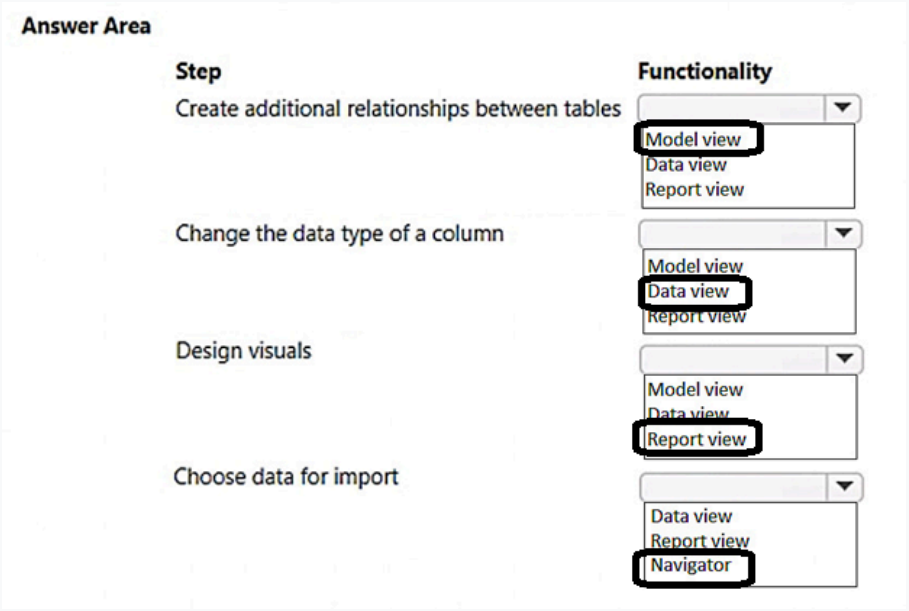
Which Microsoft Power BI functionalities should you use to complete each step? To answer, select the appropriate options in the answer area.

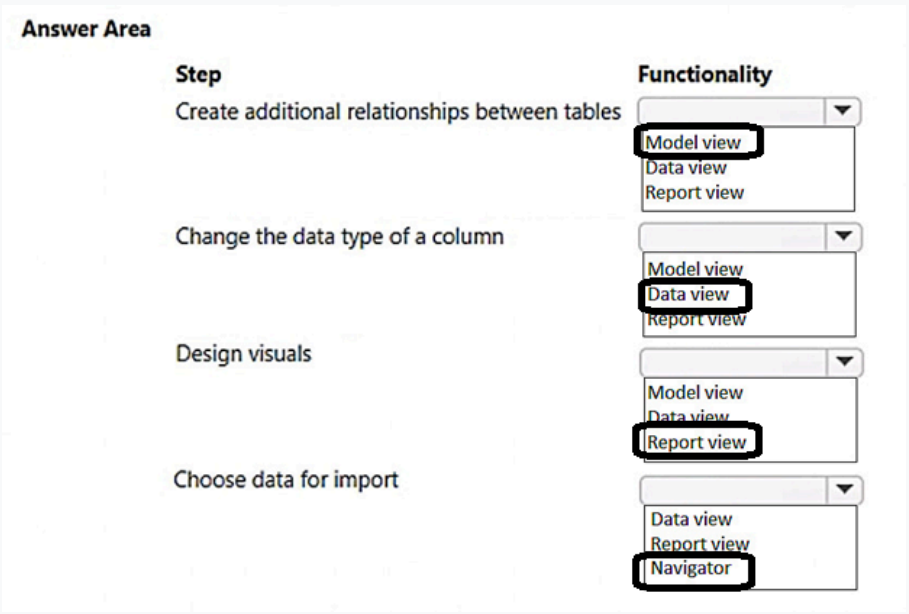
NOTE: Each correct selection is worth one point.

Answer Area

Step	Functionality
Create additional relationships between tables	Model view Data view Report view
Change the data type of a column	Model view Data view Report view
Design visuals	Model view Data view Report view
Choose data for import	Data view Report view Navigator

Suggested Answer:





Edriska Highly Voted 8 months ago

1.Create additional relationships between tables: "Model view" The Model view in Power BI is used to manage relationships between tables. You can create, view, and modify relationships in this view. 2.Change the data type of a column: "Data view" The Data view in Power BI is used for data cleaning and transformation tasks. You can change the data type of a column in this view. 3.Design visuals: "Report view" The Report view in Power BI is where you design your reports. This is where you add and arrange visuals, and interact with the data. 4.Choose data for import: "Navigator" The Navigator is used when connecting to data sources. It allows you to preview the data and select the tables, columns, or queries that you want to import into Power BI.

upvoted 8 times

KrishEXM 8 months ago

When you initially connect to a data source, you use the Navigator to select which tables and fields to import. However, the Data view is where you see the imported data and perform transformations. This step could be somewhat ambiguous depending on the context of choosing data for import, but generally, initial selection happens in Navigator, and Data view is used for working with imported data.

upvoted 1 times

gogosgh Most Recent 8 months ago

Page navigator is so wrong! Navigator allows you to add page or bookmark navigator. Answer for me, is Data view

upvoted 1 times

Question #112 *Topic 1*

An inside sales staff uses three model-driven apps for their sales process. Each app includes the same custom specialized component.
You must standardize the inside and outside sales process by creating a canvas app that has the same functionality as the three model-driven apps. You do not have administrator permissions.
You need to incorporate the logic of the custom component in the outside sales canvas app.
Where should you build the custom component?

A. Component library

B. Solution

C. Any of the three apps

D. Custom control

Suggested Answer: *A*
Official Answer: A

Edriska 8 months ago

Selected Answer: A

A. Component Library Explanation: The Component Library is a feature of Power Apps that allows you to create and manage custom components, and then use them across multiple apps. This is particularly useful when you have a component that is used in multiple places, as it allows you to maintain a single version of the component rather than having to update it in each individual app. This would be the best place to build the custom component, especially considering that you do not have administrator permissions.

upvoted 3 times

pepinot Most Recent 8 months ago

Selected Answer: A

correct

upvoted 1 times

Question #113 *Topic 1*

DRAG DROP

-

A company uses Power Apps. You design the interface for a new model-driven app.

Users must interact with data from records related to the primary record form in the following ways:

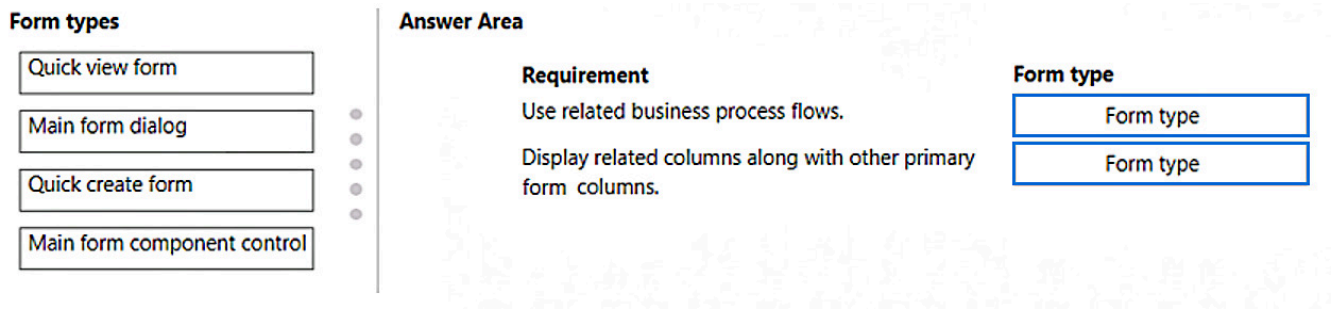
• Use related business process flows.

• Display primary and related form columns.

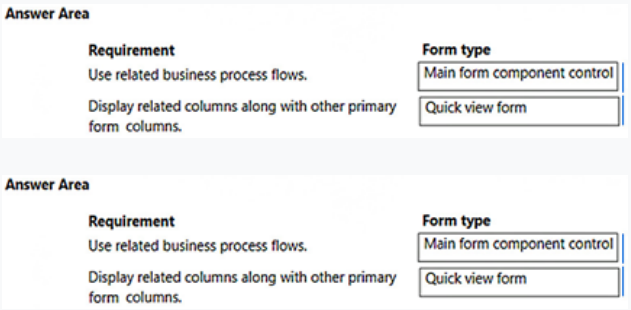
You need to configure the forms without using additional customizations.

Which form types should you use? To answer, drag the appropriate form types to the correct requirements. Each form 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 answer is worth one point.



Suggested Answer:



kty Highly Voted 8 months ago

CORRECT : • Use related business process flows: To enable users to interact with related business process flows, you should use the "Main" form type. The Main form is the primary form associated with the primary record entity and allows for the display and interaction with all the related data and processes, including business process flows. You can configure the Main form to include the related business process flows and guide users through the required steps. • Display primary and related form columns: To display the columns from both the primary record form and related record forms, you should use the "Quick View" form type. Quick View forms allow you to embed fields from related entities directly within the primary record form, providing a consolidated view of the relevant data. By adding Quick View forms for related records, you can display the desired columns from those records within the context of the primary record form, enabling users to view and interact with the related data without navigating to separate forms.

upvoted 5 times

Edriska 8 months ago

Correct 1.Use related business process flows: Main form dialog The Main form dialog is used to display and interact with data from the primary record and its related records. It supports the use of business process flows, which are a guided way of moving through various stages in a business process. This makes it ideal for situations where users need to interact with data from records related to the primary record form using related business process flows. 2.Display related columns along with other primary form columns: Quick view form Quick view forms are used to view data from related entities on a form. They show data from a record that has a relationship to the record that you are currently working on. This means that you can display fields from a related entity on a form to show additional data for a lookup field. This makes it ideal for situations where you need to display primary and related form columns.

upvoted 3 times

PaulinhoDummett 8 months ago

Correct: Main From Component Control, Quick View Form. There are multiple ways that you can work with related table records on a table form within Power Apps. For example, you can include related tables in read-only mode with a quick view form and create or edit a record using a main form in a dialog. Another way you can work with related table records is by adding a form component control to another table's main form. The form component control lets users edit information of a related table record directly from another table's form. https://learn.microsoft.com/en-us/power-apps/maker/model-driven-apps/form-component-control

upvoted 1 times

Sea_Power Most Recent 8 months ago

Excuseme, so the correct answer would be Main form dialog or Main form component control? Thank you for your help!! 😊

upvoted 1 times

Question #114 *Topic 1*

You create a model-driven app for salespeople.
Users must interact with a business process flow that involves multiple tables.
You need to instruct users where to find the business process flow.
Which component should you use?

A. form

B. command bar

C. dashboard

D. site map

Suggested Answer: *B*
Official Answer: D

Edriska Highly Voted 8 months ago

Selected Answer: B

The correct answer is B. command bar. A business process flow is a visual representation of the steps and stages that a user needs to follow to complete a task or process. A business process flow can span multiple tables and entities, and guide the user through the required data entry and actions. To access a business process flow in a model-driven app, the user can use the command bar at the top of the app. The command bar shows the name of the current business process flow instance, and allows the user to switch between different instances or create a new one2. The user can also see the progress of the business process flow, and move to the next or previous stage by clicking on the arrows.

upvoted 6 times

Edriska 8 months ago

Selected Answer: A

The answer is not site map because a site map does not show a business process flow. A site map is a navigation menu that shows the different areas and subareas of an app, such as Sales, Marketing, Service, etc. A site map can help the user find the app or table that contains a business process flow, but it does not display the steps and stages of the flow itself. For example, if the user wants to access the Lead to Opportunity Sales Process, they can use the site map to go to the Sales area, and then select the Leads table. However, to see the actual business process flow, they need to use the command bar at the top of the app. Does that make sense?

upvoted 3 times

MeHungarian 8 months ago

Selected Answer: B

It's not correct at all. The answer is B

upvoted 2 times

4e8b388 8 months ago

Selected Answer: A

With business process flows, you define a set of stages and steps that are then displayed in a control at the top of the form.
https://learn.microsoft.com/en-us/power-automate/business-process-flows-overview

upvoted 1 times

ananana Most Recent 8 months ago

Selected Answer: D

correto

upvoted 1 times

Question #115 *Topic 1*

DRAG DROP

-

You use Microsoft Dynamics 365 Sales.

Business processes must use data from multiple applications.

You need to implement the correct type of automation.

Which flow type should you use? To answer, drag the appropriate flow types to the correct application types. 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.

Answer Area

Flow Types	Application Type	Flow Type
cloud flow	Update a record after it was created as part of a sales process	
desktop flow	Extract a list of prices from a competitor's website	
business process flow		

Suggested Answer:

Answer Area

Application Type	Flow Type
Update a record after it was created as part of a sales process	cloud flow
Extract a list of prices from a competitor's website	desktop flow

Answer Area

Application Type	Flow Type
Update a record after it was created as part of a sales process	cloud flow
Extract a list of prices from a competitor's website	desktop flow

58117ec Most Recent 8 months ago

Correct Cloud Flow for automation via trigger Desktop Flow to pull from website https://learn.microsoft.com/en-us/power-automate/desktop-flows/automation-web

upvoted 4 times

Question #116 *Topic 1*

HOTSPOT

-

You create a canvas app for a finance team.

The finance team members require access to the app. The finance manager must be able to make updates to the app when necessary.

You need to set permissions for the team and the finance manager by using the principle of least privilege.

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

NOTE: Each correct selection is worth one point.

App configuration actions

Requirement	Action
Access to the app for the finance team members.	Add the finance team members to a distribution group and share the app with this group. Add the finance team members to a security group and share the app with this group.
Access for the finance manager to edit the app.	Grant co-owner permission. Grant owner permission.

Suggested Answer:

App configuration actions

Requirement	Action
Access to the app for the finance team members.	Add the finance team members to a distribution group and share the app with this group. Add the finance team members to a security group and share the app with this group.
Access for the finance manager to edit the app.	Grant co-owner permission. Grant owner permission.

App configuration actions

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Access for the finance manager to edit the app.	Grant co-owner permission. Grant owner permission.

SlimBreaky 8 months ago

Correct Security group for when you want share with multiple people, And co-onwer if you want someone to edit your app

upvoted 1 times

SlimBreaky Most Recent 8 months ago

co-owner*

upvoted 1 times

Question #117 *Topic 1*

DRAG DROP

-

You are creating multiple reports that will display Dataverse data in different apps.

You must configure the reports to meet the following requirements by using the least number of components:

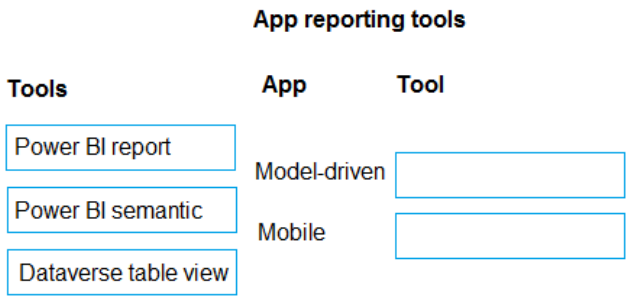
• Display a list of records that can be sorted and filtered and also displayed in a model-driven app.

• Display a list of records that has custom column names and datetime formats that can be displayed in a mobile app.

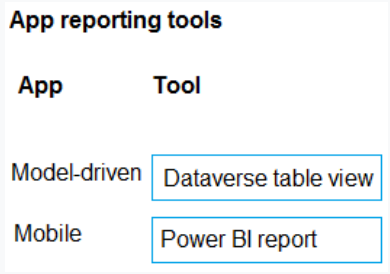
You need to make the data available for each app.

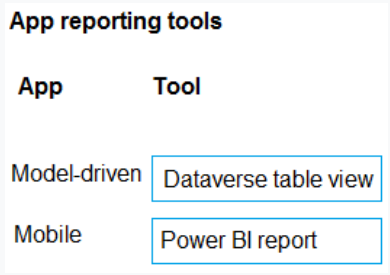
Which tool should you use? To answer, move the appropriate tools to the correct apps. You may use each tool once, more than once, or not at all.

You may need to move the split bar between panes or scroll to view content.



Suggested Answer:





HARRISONP04 Most Recent 8 months ago

I wouldve said dataverse for both?

upvoted 1 times

Case study -
This is a case study. Case studies are not timed separately. You can use as much exam time as you would like to complete each case. However, there may be additional case studies and sections on this exam. You must manage your time to ensure that you are able to complete all questions included on this exam in the time provided.
To answer the questions included in a case study, you will need to reference information that is provided in the case study. Case studies might contain exhibits and other resources that provide more information about the scenario that is described in the case study. Each question is independent of the other questions in this case study.
At the end of this case study, a review screen will appear. This screen allows you to review your answers and to make changes before you move to the next section of the exam. After you begin a new section, you cannot return to this section.
To start the case study -
To display the first question in this case study, click the Next button. Use the buttons in the left pane to explore the content of the case study before you answer the questions. Clicking these buttons displays information such as business requirements, existing environment, and problem statements. When you are ready to answer a question, click the Question button to return to the question.
Background -
VanArsdel, Ltd. is a growing landscaping company. In addition to providing regular maintenance for the properties of its clients, the company also offers manufacturing and installation of concrete landscaping blocks and edging.
Employees are divided into three areas:
• Salespeople who primarily work remotely.
• Office staff who are responsible for administrative tasks like accounting and estimating.
• Service staff who take part in landscaping projects or the manufacturing process.
Current Environment -
VanArsdel, Ltd. uses Dynamics 365 Sales to manage accounts, contacts, and leads. The company estimates landscaping and concrete jobs by using Microsoft Excel spreadsheets. The spreadsheets contain calculations for labour and materials costs.
Current estimation process -
1. Salespeople go onsite to visit potential clients and initiate estimates by using a paper form to capture details of the work needed.
2. When salespeople return home at the end of the day, they add any needed notes and drawings to the forms of the clients they visited. When the forms are complete, the salespeople email the forms to a designated member of the office staff.
3. An office staff member enters the information into an Excel spreadsheet.
4. The office manager assigns the jobs to one of two office staff responsible for creating estimates.
5. The estimators work through the jobs from the oldest job to the newest.
6. If an estimate is greater than $50,000, it must be reviewed by the office manager before work can begin.
7. After a job is estimated and approved, it is sent to the service staff to implement.
Requirements -
VanArsdel, Ltd. plans to continue its processes by using Microsoft Power Platform tools to allow users to work more efficiently.
• Office workers and the office manager must be able to do the following: o Use a model-driven app. o Use email as their primary method of communication. o Be contacted automatically when they have been assigned an estimate to complete or review.
• Salespeople must be able to do the following on their mobile device and while offline: o Calculate the cost of concrete. o Record notes and area measurements to calculate material costs. o Capture multiple pictures and drawings.
• Both salespeople and office workers must be able to calculate the cost of the concrete portion of a job by using the same tool.
• All data must be stored in Microsoft Dataverse.
o Quotes must be used to create estimates.
 A new column must be added to track approval status.
o A custom table must be used to store data collected by salespeople. o A Microsoft Power Automate flow must be used to convert the data captured by the salespeople into a quote. o Area measurements must be converted to the quantity of units required to cover the area. The unit conversion must round up for quote lines. o Quotes must only display lines that have values greater than 0.
• Customizations must be done by using out-of-the-box tools.
Issues -
• Salespeople are unable to save data to the custom table.
• The Power Automate flow that creates quotes returns an error when a math function is used for measurements that contain no value.
You need to implement the concrete calculator.
Which Microsoft Power Platform tool or component should you use?

A. PCF control

B. Desktop flow

C. Canvas app

D. Web resources

Suggested Answer: *C*
Official Answer: C

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Case study -
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Issues -
• Salespeople are unable to save data to the custom table.
• The Power Automate flow that creates quotes returns an error when a math function is used for measurements that contain no value.
You need to create a Dataverse table view for the office workers who create estimates.
Which two actions should you perform? Each correct answer presents part of the solution.
NOTE: Each correct selection is worth one point.

A. Add a filter for which the owner equals the current user.

B. Sort by the Created on date in descending order.

C. Add a filter for which Created by equals the current user.

D. Sort by the Created on date in ascending order.

Suggested Answer: *A, D*
Official Answer: AD

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HOTSPOT

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Issues

-

• Salespeople are unable to save data to the custom table.

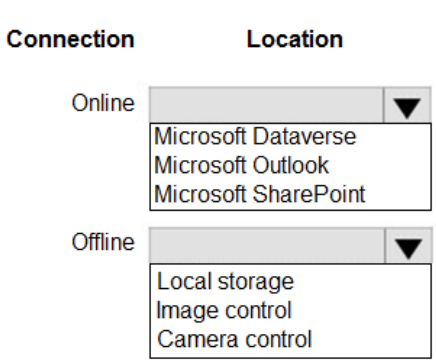
• The Power Automate flow that creates quotes returns an error when a math function is used for measurements that contain no value.

You need to explain to the salespeople where to store photos taken onsite in situations with both offline and online connections.

Which locations should you recommend for each connection type? To answer, select the appropriate options in the answer area.

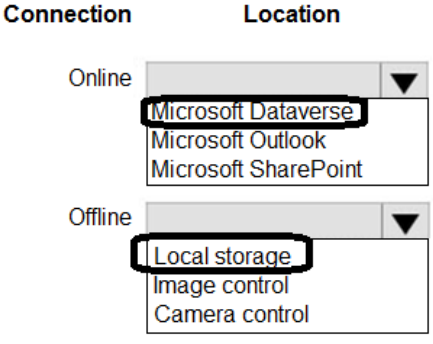
NOTE: Each correct selection is worth one point.

Connection locations



Suggested Answer:

Connection locations



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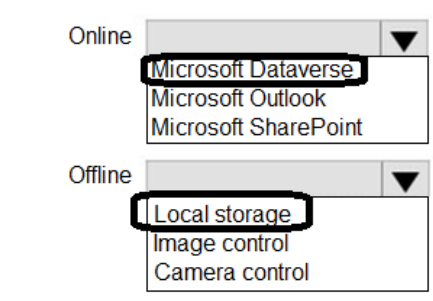

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HOTSPOT

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Case study

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Current Environment

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Issues

-

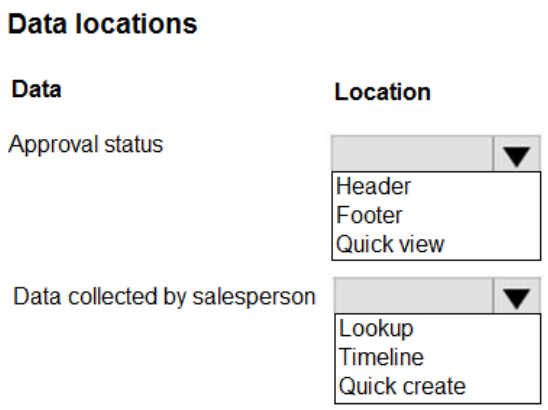
• Salespeople are unable to save data to the custom table.

• The Power Automate flow that creates quotes returns an error when a math function is used for measurements that contain no value.

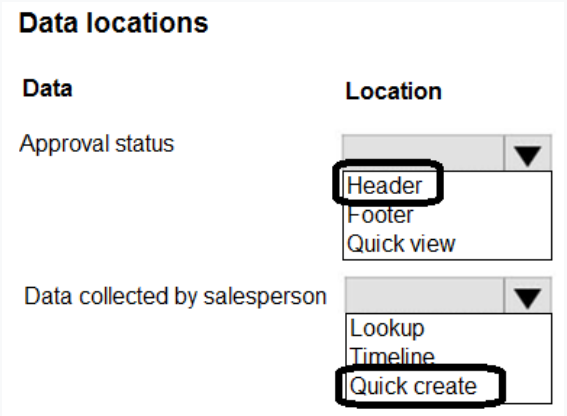
You need to design the quote form layout.

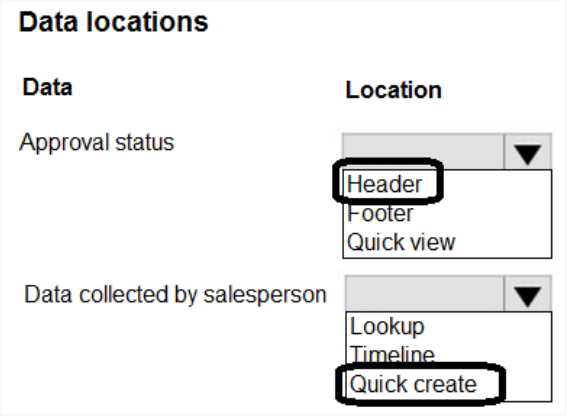
Where should the data be located on the form? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.



Suggested Answer:





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Issues -
• Salespeople are unable to save data to the custom table.
• The Power Automate flow that creates quotes returns an error when a math function is used for measurements that contain no value.
You need to create the Power Automate flow to create a quote.
Which trigger should you use?

A. Automated, 8 hours after a record in the custom table is created

B. Automated, when a record in the custom table is created

C. Scheduled, daily at 6:00 PM

D. Instant, manually triggered from the mobile device

Suggested Answer: *A*
Official Answer: B

KrishEXM 8 months ago

Selected Answer: A

Automated, when a record in the custom table is created: This trigger ensures that the flow is executed automatically as soon as a new record is created in the custom table. This is the most efficient way to respond immediately to the data entry by the salespeople, ensuring that the quote creation process begins as soon as the necessary data is available.

upvoted 1 times

KrishEXM **Most Recent** 8 months ago

Selected Answer: B, I

Sorry Answer is B I mean.

upvoted 1 times

HOTSPOT

-

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You need to identify which business logic options to implement.

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

NOTE: Each correct selection is worth one point.

Business logic options

Business logic	Option
Evaluate estimates and send for review	Business rule Power Automate
Convert measurements to quantities	Formula JavaScript Business rule

Suggested Answer:

Business logic options

Business logic	Option
Evaluate estimates and send for review	Business rule Power Automate
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Issues

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• Salespeople are unable to save data to the custom table.

• The Power Automate flow that creates quotes returns an error when a math function is used for measurements that contain no value.

You need to implement the Microsoft Power Platform tools that meet the requirements of the office workers, office manager, and salespeople.

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

NOTE: Each correct selection is worth one point.

Tool choices

Requirement	Tool
High-value estimate review	Canvas app Power Pages Power Automate
Salesperson interface	Canvas app Power Pages Power Automate desktop

Suggested Answer:

Tool choices

Requirement	Tool
High-value estimate review	Canvas app Power Pages **Power Automate**
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Tool choices

Requirement	Tool
High-value estimate review	Canvas app Power Pages **Power Automate**
Salesperson interface	**Canvas app** Power Pages Power Automate desktop

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Question #125 *Topic 1*

You are developing a canvas app to monitor time. The app includes a Text Input control named TIC1 and a Timer control named TIM1.
You need to set TIM1 to a default value.
What should you do?

A. In the OnChange property of TIC1, set the value of the Text property for TIC1 to a context variable that stores the duration value. Assign the value of the variable to the OnTimerStart property for TIM1.

B. Assign the Text property of TIC1 to the Duration property of TIM1.

C. Set the Text property of TIC1 to the current system time.

D. Add the clock icon to the app and use the OnSelect property to set the Duration property for TIM1.

Suggested Answer: *B*
Official Answer: B

joenepoen Highly Voted 8 months ago
Same question as Topic2/Q43, different answer... sigh...
upvoted 12 times

khambhadia 8 months ago
its correct... duration is the right timer control .. https://learn.microsoft.com/en-us/power-apps/maker/canvas-apps/controls/control-timer
upvoted 4 times

Edriska 8 months ago
Selected Answer: B
The correct answer is B. Assign the Text property of TIC1 to the Duration property of TIM1. This way, you can set the timer to a default value based on the user input in the text box. The Duration property specifies how long the timer runs in milliseconds. The Text property of the text input control returns a string value that can be converted to a number. https://learn.microsoft.com/en-us/power-apps/maker/canvas-apps/controls/control-timer https://github.com/MicrosoftDocs/powerapps-docs/blob/main/powerapps-docs/maker/canvas-apps/controls/control-timer.md
upvoted 2 times

et_learner 8 months ago
Seems Correct!
upvoted 2 times

4e8b388 Most Recent 8 months ago
Selected Answer: B
Correct
upvoted 1 times

Question #126 *Topic 1*

HOTSPOT -

A company is building a Power Apps app to track key project tasks.

Users assign three tasks a risk status on a scale of 0 to 100 by using slider input controls named RiskStatus on the app. The highest risks use the risk status value of 100.

If the combined value of all the tasks is 150 or above, a header bar on the screen must display the text HIGH RISK.

You need to configure a solution to change the text on the header bar.

How should you configure the app? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Task name	Slider input control name
Task1	RiskStatus1 [0–100]
Task2	RiskStatus2 [0–100]
Task3	RiskStatus3 [0–100]

Suggested Answer:

Answer Area

Requirement	Configuration
Where should you apply logic to change the text?	On the header control. On each RiskStatus slider input. In the global variables of the Power Apps app. On the OnStart property of the Power Apps app.
Which formula should you use?	SUM(RiskStatus1.value,RiskStatus2.value,RiskStatus3.value)>=150? "HIGH RISK" : " " IF(SUM(RiskStatus1.value,RiskStatus2.value,RiskStatus3.value)<150, " ", HIGH RISK") Updateif((RiskStatus1.value+RiskStatus2.value+RiskStatis3.value)>=150, "HIGH RISK") UpdateContext(IF(RiskStatus1.value+RiskStatus2.value+RiskStatus3.value>=150), "HIGH RISK")

Answer Area

Requirement	Configuration
Where should you apply logic to change the text?	On the header control. On each RiskStatus slider input. In the global variables of the Power Apps app. On the OnStart property of the Power Apps app.
Which formula should you use?	SUM(RiskStatus1.value,RiskStatus2.value,RiskStatus3.value)>=150? "HIGH RISK" : " " IF(SUM(RiskStatus1.value,RiskStatus2.value,RiskStatus3.value)<150, " ", HIGH RISK") Updateif((RiskStatus1.value+RiskStatus2.value+RiskStatis3.value)>=150, "HIGH RISK") UpdateContext(IF(RiskStatus1.value+RiskStatus2.value+RiskStatus3.value>=150), "HIGH RISK")

Box 1: On each RiskStatus slider input You can change the value based on input. Box 2: Updateif(..) Use the UpdateIf function to modify one or more values in one or more records that match one or more conditions. The condition can be any formula that results in a true or false and can reference columns of the data source by name. The function evaluates the condition for each record and modifies any record for which the result is true. Reference: https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/working-with-formulas#change-a-value-based-on-input https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/functions/function-update-updateif

santoshpatil Highly Voted 8 months ago

Answer Should be "On Header Control" and If(SUM)

upvoted 87 times

OanaBoghici Highly Voted 8 months ago

I think the first answer is On header control and for the second it would be the If(SUM... formula

upvoted 18 times

IndraB 8 months ago

Yes but the True Value is empty. "High Risk" ist in the false condition

upvoted 14 times

Aadhil 8 months ago

But the option here for IF(SUM) is checking if its <150 (Less than)

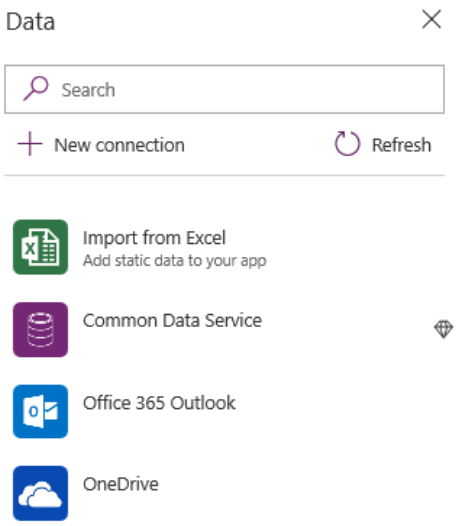
upvoted 7 times

satishk4u Most Recent 8 months ago

Header Control If(Sum(RiskStatus1.Value+RiskStatus2.Value+RiskStatus3.Value)<150,"","HIGH RISK") Tested. working fine.

upvoted 5 times

You create a Power Platform solution. Solution data is stored in a variety of documented cloud services.
You must also be able to connect to one or more industry data sources.
You need to configure the data sources.
What should you do?



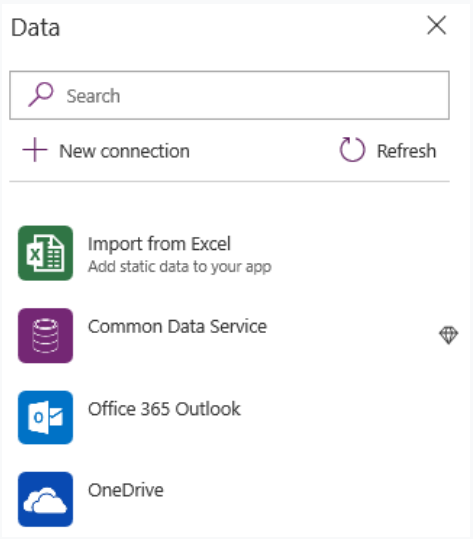
A. Create a business process flow.

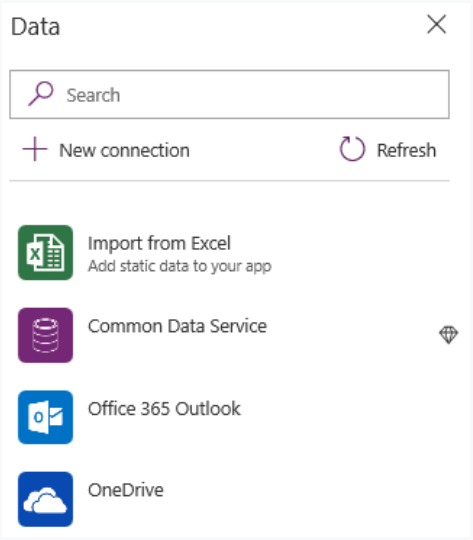
B. Create a data policy template.

C. Create a UI flow.

D. Use an existing data connector.

Suggested Answer: *D*





In Power Apps, add a data connection to an existing canvas app or to an app that you're building from scratch. Your app can connect to SharePoint, Common Data Service, Salesforce, OneDrive, or many other data sources. Note: Add data source - 1. In the center pane, select connect to data to open the Data pane. 2. Select Add data source. 3. If the list of connections includes the one that you want, select it to add it to the app. Otherwise, skip to the next step. 4. Select New connection to display a list of connections. 5. In the search bar, type or paste the first few letters of the connection you want, and then select the connection when it appears. 6. Select Create to both create the connection and add it to your app. Reference: https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/add-data-connection

Official Answer: D

SmileOS Highly Voted 8 months ago

Selected Answer: D

Correct Answer: D

upvoted 20 times

ZVV Highly Voted 8 months ago

But by default they are all non-Business from the policy point of view and you can use any combination, don't you? There is no any other information in the question making us think that we need to setup a policy to be able to use connectors.

upvoted 5 times

Pearlzhang 8 months ago

D is correct

upvoted 3 times

d365developer 8 months ago

Correct (D) Use and existing data connector

upvoted 3 times

Edriska Most Recent 8 months ago

Selected Answer: D

The correct answer is D. Use an existing data connector. Power Platform services use connectors to work with external data sources that aren't Dataverse. You can use connections to data sources to read and write data in various formats, such as Microsoft Excel workbooks, SharePoint libraries, SQL tables, and many other formats. You can also use connectors to access industry data sources, such as Azure API Management, Twitter, and notifications. The other options are not relevant to configuring data sources. A business process flow is a way to guide users through a set of steps to complete a task or achieve a goal. A data policy template is a way to define rules for how data can be used and shared across apps and flows. A UI flow is a way to automate tasks in Windows and web applications by recording mouse clicks, keyboard inputs, and other actions.

upvoted 2 times

Question #128 *Topic 1*

DRAG DROP -

You create an app with multiple screens.

Test users report that the size and type of gallery displayed on each screen are different. You must improve the consistency for the app screens.

You need to create a reusable gallery that displays information based on the current record.

Which three 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.

NOTE: More than one order of answer choices is correct. You will receive credit for any of the correct orders you select.

Select and Place:

Actions	Answer Area
Add a gallery control.	
Add an input property.	
Create a component.	
Add a screen.	
Create a form.	
Add an output property.	

Suggested Answer:

Actions	Answer Area
Add a gallery control.	Create a component.
Add an input property.	Add an input property.
Create a component.	Add a gallery control.
Add a screen.	
Create a form.	
Add an output property.	

Actions	Answer Area
Add a gallery control.	Create a component.
Add an input property.	Add an input property.
Create a component.	Add a gallery control.
Add a screen.	
Create a form.	
Add an output property.	

Reference: https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/add-gallery https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/create-component

MrRoel Highly Voted 8 months ago

Create a component Add a gallery control Add an input variable

upvoted 111 times

sb_teal Highly Voted 8 months ago

Selected Answer: A

Your answer is not correct. MrRoel is correct, or, adjust the order of the last two items in MrRoel's answer Create a component Add an input property Add a gallery control

upvoted 57 times

SmileOS 8 months ago

Both orders is correct 1) Create a component -> Add an input property -> Add a gallery control 2) Create a component -> Add a gallery control -> Add an input property Link -> https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/create-component

upvoted 10 times

magiczouf 8 months ago

input before gallery

upvoted 7 times

Waleed47 Most Recent 8 months ago

Explain How and why we add input parameter before adding gallery control? i think MrRoel's answer is right: 1) create a component 2) Add Gallery Control 3) Add Input Parameter

upvoted 7 times

Question #129 *Topic 1*

You use a Microsoft SharePoint list to record information about customers.
You must perform a series of actions only when a new item is added to a SharePoint list.
You need to configure a Power Automate flow.
Which trigger should you use?

A. When an item is created

B. When an item is created or modified

C. When a file is created (properties only)

D. For a selected item

Suggested Answer: *A*
Trigger - When an item is created Triggers when an item is created. 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. Incorrect Answers: D: Trigger - For a selected item This trigger allows you to start a flow for a selected item in a SharePoint list or library. You can use the columns of the list or library as output parameters. For a file, you can use the "identifier" column to get file content. This is basically one which will trigger a flow when an item is selected and you want the user to trigger workflow manually. Reference: https://www.c-sharpcorner.com/article/sharepoint-based-triggers-in-ms-flow-part-2/

Official Answer: A

Cornholioz Highly Voted 8 months ago
Correct. https://docs.microsoft.com/en-us/sharepoint/dev/business-apps/power-automate/sharepoint-connector-actions-triggers#when-an-item-is-created
upvoted 17 times

Jtrail Highly Voted 8 months ago
it is correct
upvoted 5 times

d365developer 8 months ago
Correct (A) when an item is created
upvoted 4 times

Edriska 8 months ago
Selected Answer: A
The correct answer is A. When an item is created. This trigger will fire the flow only when a new item is added to a SharePoint list, and not when an existing item is modified or deleted. You can find this trigger by searching for it or browsing the SharePoint connector in Power Automate. The other triggers are not suitable for the scenario
upvoted 3 times

stokazz Most Recent 8 months ago
correct
upvoted 2 times

Question #130 *Topic 1*

A company has a Common Data Service custom entity that stores customer account data.
You need to create a relationship between the custom entity and the Account entity.
Which two tools can you use? Each correct answer presents a complete solution.
NOTE: Each correct selection is worth one point.

A. Power Platform Admin center

B. Power Apps solution explorer

C. Power Apps Maker portal

D. SQL Server Management Studio

E. Visual Studio Code

Suggested Answer: *B, C*
There are two designers you can use to create and edit 1:N (one-to-many) or N:1 (many-to-one) relationships: ☞ You can create and edit 1:N (one-to-many) or N:1 (many-to-one) entity relationships in Power Apps portal ☞ You can create and edit create and edit 1:N (one-to-many) or N:1 (many-to-one) entity relationships using solution explorer Reference: https://docs.microsoft.com/en-us/powerapps/maker/common-data-service/create-edit-1n-relationships

Official Answer: BC

SYCNS Highly Voted 8 months ago
Correct
upvoted 23 times

AP2020 8 months ago
Yes it is correct.
upvoted 4 times

Edriska 8 months ago
The correct answers are B. Power Apps solution explorer and C. Power Apps Maker portal. These two tools allow you to create and manage relationships between entities in the Common Data Service. You can find them by navigating to the Power Apps home page and selecting the Solutions or Data tabs respectively. The other tools are not suitable for the scenario because: A. Power Platform Admin center is a tool that allows you to manage environments, users, and settings for the Power Platform. It does not have the functionality to create or modify entity relationships in the Common Data Service. D. SQL Server Management Studio is a tool that allows you to access, configure, manage, administer, and develop SQL Server databases. It does not have the ability to connect to or manipulate the Common Data Service, which is a cloud-based data platform that does not use SQL Server as its backend. E. Visual Studio Code is a tool that allows you to code, debug, and test applications in various programming languages. It does not have the capability to interact with the Common Data Service directly, unless you use some extensions or APIs.
upvoted 3 times

rbk 8 months ago
Correct
upvoted 3 times

Sii Most Recent 8 months ago
correct
upvoted 3 times

Question #131 *Topic 1*

You create a canvas app for technicians at a computer store. You assign technicians cases to work on. The technicians update cases at the end of customer site visit.
The manager wants the technicians to sell warranties to the customers. If a customer agrees to purchase a warranty, technicians must use the canvas app to immediately alert the sales team, and then the technician records details about the warranty into the app.
You need to create a flow to alert the sales team.
Which type of trigger should you use?

A. Flow button for mobile

B. Power Apps

C. Office 365 Outlook

D. Microsoft Dataverse

Suggested Answer: *B*
Create a button flow to run routine tasks by simply tapping a button. Customize your flow by allowing the user to provide specific details that will be used when the flow runs. Note: There are many repetitive tasks that we all wish we could run with just a tap of a button. For example, you may need to quickly email your team to remind them to join the daily team sync, or you may want to start a new Visual Studio Codespaces build of your code base after you've been notified that there are no more checkins planned for the day. Button flows allow you to accomplish these and many other tasks simply by tapping a button on your mobile device. Reference: https://docs.microsoft.com/en-us/power-automate/button-flow-with-user-input-tokens

Official Answer: A

MGK96 Highly Voted 8 months ago
If we need to trigger the flow from the Canvas App, shouldn't we use a Power Apps Trigger?
upvoted 62 times

NW16 Highly Voted 8 months ago
Based on the given answers I think the bets matching answer is "Flow Button" as there is no trigger called Power Apps trigger. I agree with you the best way to do this is to execute the flow within the App using a submit button, but that trigger won't be called PowerApp trigger?
upvoted 16 times

Bub 8 months ago
Flow Button for Mobile - No. Why make the user open up another app (Flow) when they are already in their Canvas App? Office 365 Outlook - No. This may be used BY the flow to notify Sales, but should not be used as a trigger for the flow. Common Data Service - No. Cannot assume that the Canvas app uses CDS/Dataverse as its data store. What if it uses Azure SQL or another data source? Power Apps - Yes. The user is already using a Power Apps Canvas App. Canvas apps can trigger Flows. This is the best place to trigger the Flow because the user is already there.
upvoted 14 times

kdatany 8 months ago
I just tested this by creating a button in a canvas app and then connecting a Power Automate flow to it. The trigger name is PowerApp. So like you said, it should be B Power Apps Trigger
upvoted 11 times

pifls Most Recent 8 months ago
Actually there is such trigger as "Power Apps"
upvoted 8 times

Question #132 *Topic 1*

HOTSPOT -

A coworker creates a canvas app.

The canvas app contains the following formula. The formula is attached to the OnVisible property of the first screen that users see:

You are updating the canvas app.

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:

```
Collect(
Toolbox,
{
   Tool: "Hammer",
   Quantity: 1
},
{
   Tool: "Screwdriver",
   Quantity: 2
}
)
```

Suggested Answer:

Answer Area	Yes	No
The formula will update multiple records in a data source named Toolbox if the records exist.	○	○
A local collection is created to store data if a data source named Toolbox does not already exist.	○	○
If a collection named Toolbox exists the formula will clear any existing records before making any changes.	○	○

Answer Area	Yes	No
The formula will update multiple records in a data source named Toolbox if the records exist.	○	○
A local collection is created to store data if a data source named Toolbox does not already exist.	○	○
If a collection named Toolbox exists the formula will clear any existing records before making any changes.	○	○

Box 1: No - Records are added, not updated. Box 2: Yes - The Collect function adds records to a data source. Syntax: Collect(DataSource, Item, ...) DataSource ɹ€" Required. The data source that you want to add data to. If it doesn't already exist, a new collection is created. Item(s) - Required. One or more records or tables to add to the data source. Box 3: No - No records are cleared. Reference: https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/functions/function-clear-collect-clearcollect

d365developer Highly Voted 8 months ago

Correct (No, Yes, No)

upvoted 27 times

Edriska Highly Voted 8 months ago

No, the formula will not update multiple records in a data source named Toolbox if the records exist. The Collect function adds records to a data source, but it does not modify or delete existing records. Yes, a local collection is created to store data if a data source named Toolbox does not already exist. The Collect function creates a new collection if the specified data source does not exist. No, if a collection named Toolbox exists, the formula will not clear any existing records before making any changes. The Collect function preserves the existing records in a collection and adds new ones to it. To clear all the records in a collection, you need to use the Clear or ClearCollect function.

upvoted 5 times

jsshaker 8 months ago

Correct, You can't update info with Collect. And you don't have the ClearCollect function for the #3

upvoted 4 times

petrovig89 8 months ago

correct

upvoted 3 times

Dude Most Recent 8 months ago

This answer is definitely correct

upvoted 3 times

Question #133 *Topic 1*

You are an app maker.
You want to create apps and track customizations as part of the default solution.
You need to determine the impact of performing the work in the default solution.
What should you conclude?

A. The default solution does not contain all components and customizations from all solutions in the environment.

B. The prefix used when creating components as part of the default solution can be set to a specific value.

C. The default solution cannot be exported and distributed to another environment.

Suggested Answer: *C*
Default Solution. This is a special solution that contains all components in the system. The default solution is useful for discovering all the components and configurations in your system. Why you shouldn't use the default solutions to manage customizations There are a few reasons why you shouldn't create apps and make customizations in either of the default solutions: ✑ The default solution can't be exported; therefore, you can't distribute the default solution to another environment. The default solution contains all components and customizations from all solutions in the environment. By default, all enabled users can create apps and customize components in the Common Data Services Default Solution. It's difficult to locate or identify the customizations you've made in the environment by using either default solution. When you use either default solution to create components, you'll also use the default publisher assigned to the solution. This often results in the wrong publisher prefix being applied to some components. Reference: https://docs.microsoft.com/en-us/power-platform/alm/use-solutions-for-your-customizations

Official Answer: C

Bub 8 months ago
A is False. The Default Solution DOES contain all components and customizations from all solutions in the environment. B is True. You CAN change the prefix for the publisher associated with the Default Solution. C is True. You CANNOT export the default solution. https://docs.microsoft.com/en-us/power-platform/alm/use-solutions-for-your-customizations Perhaps there is more than one correct answer to this question?
upvoted 4 times

Afro_Ranga 8 months ago
Selected Answer: A
Answer is correct, A would be correct if it was to be: The default solution can't be exported; therefore, you can't distribute the default solution to another environment.
upvoted 3 times

SmileOS 8 months ago
Correct
upvoted 3 times

samurai 8 months ago
Yup Yup Yup
upvoted 3 times

petrovig89 Most Recent 8 months ago
correct
upvoted 2 times

You are creating an app for an organization's human resources (HR) department. You create an Employee entity in an unmanaged Microsoft Dataverse solution.

Another user creates the following Power Automate flows separately from the solution:

You need to incorporate the flows that can be added to the solution.

Which two flows can you include? Each correct selection presents a complete solution.

NOTE: Each correct selection is worth one point.

Flow	Description
FlowA	Send email to the HR manager when a new document is uploaded to Microsoft SharePoint.
FlowB	Send email to the HR manager after a user selects a document in Microsoft OneDrive for Business and runs the flow.
FlowC	Send email to the HR manager at 8 AM daily if new documents are uploaded in Microsoft OneDrive for Business since the previous day.
FlowD	Send email to the HR manager when a new employee record is added.

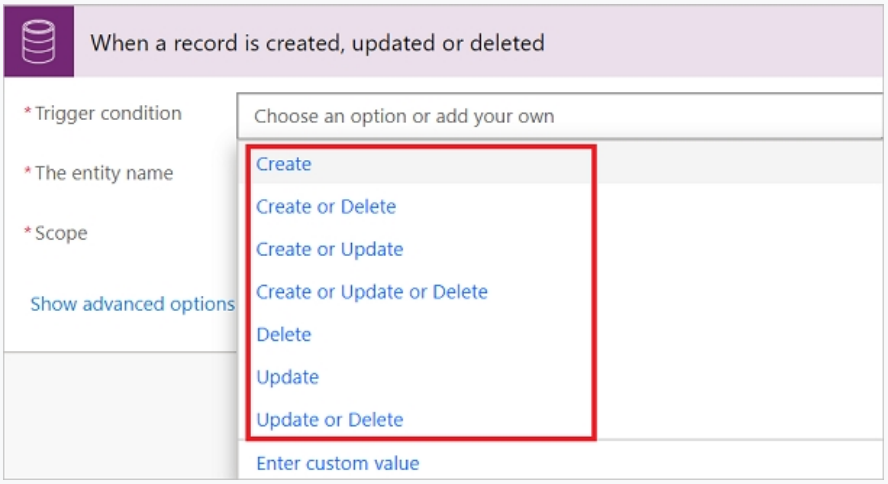
A. FlowA

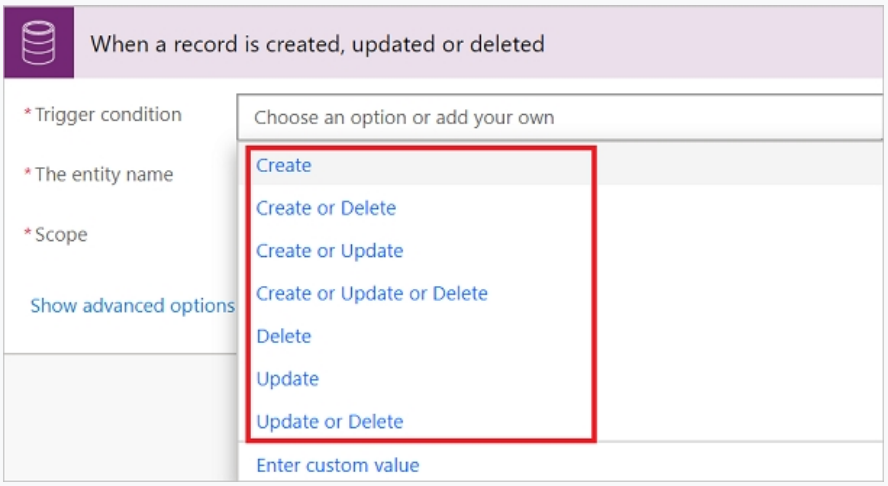
B. FlowB

C. FlowC

D. FlowD

Suggested Answer: *A, D*





You can add any of these conditions to determine precisely when your flow is triggered. Reference: https://docs.microsoft.com/en-us/power-automate/connection-cds-native

Official Answer: AD

RaminAhmadi Highly Voted 8 months ago

This question is not clear at all!! I hope we don't face such questions in the real exam!!

upvoted 27 times

d365developer Highly Voted 8 months ago

A and D are simple Automated flows, so without thinking twice i will say A and D are correct answers. Others are Instant and Scheduled flows which have some limitations.

upvoted 25 times

Urchylis 8 months ago

Selected Answer: D

The question is definitely not clear. Only option D here is clear enough

upvoted 7 times

Wonderkid73 8 months ago

No stated limitations with scheduled flows: https://docs.microsoft.com/en-gb/powerapps/maker/data-platform/solutions-overview#known-limitations I was able to add a scheduled flow to a solution. Accordingly not a conclusive enough reason to categorically state incorrect. Nonetheless I'd equally go for A and D if pressed.

upvoted 5 times

pootietang Most Recent 8 months ago

Correct. https://docs.microsoft.com/en-us/powerapps/maker/data-platform/solutions-overview#known-limitations

upvoted 5 times

Question #135 *Topic 1*

You create a canvas app named Hardware Order that suggests computer hardware to customers.
A value must be entered for the EmployeeID field when creating a new order if the value in the OrderType field does not contain the prefix test.
You need to configure the business rule.
Which two actions should you perform? Each correct answer presents part of the complete solution.
NOTE: Each correct selection is worth one point.

A. Set the scope of the business rule to Entity.

B. Add a Recommendation action and configure it to enter the order type.

C. Set the scope of the business rule to All Forms.

D. Use the following condition expression: (OrderType Does not begin with [test]) AND (Modified By Does not contain data)

Suggested Answer: *A, D*
A: If you're building a Canvas app, you must use Entity as the scope. D: A business rule needs a condition. Reference: https://docs.microsoft.com/en-us/powerapps/maker/common-data-service/data-platform-create-business-rule

Official Answer: AD

SaschaB Highly Voted 8 months ago
AD seems to fit best but this condition is obviously wrong. From experience I'd say D has a different text on the actual exam.
upvoted 22 times

kevin99 Highly Voted 8 months ago
D. Use the following condition expression: (OrderType Does not begin with [test]) AND (Modified By Does not contain data) --> because you need to detect the "test' prefix and that it is a new record modify by is empty
upvoted 5 times

Chrissi 8 months ago
I agree, the condition with Modified By does not contain data cannot be true and is wrong using it for this purpose
upvoted 3 times

dalones213 8 months ago
Selected Answer: A, D
Correct. Set the scope of the business rule to Entity: By setting the scope to Entity, the business rule will be applied to all forms and the server, ensuring the validation is performed consistently across the app. Use the following condition expression: (OrderType Does not begin with [test]) AND (Modified By Does not contain data): This condition checks whether the OrderType does not begin with the prefix "test" and if the Modified By field does not contain data. If this condition is met, you should then add an action that makes the EmployeeID field required.
upvoted 3 times

Kline Most Recent 8 months ago
B&C will not work on canvas apps.
upvoted 3 times

Question #136 *Topic 1*

DRAG DROP -

You are configuring a new Common Data Service environment by using the Power Apps Maker portal.

You need to create an entity that uses the prefix xyz.

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:

Actions	Answer Area
Create an entity in the new solution.	
Enter the entity Display Name and use the existing prefix.	
Add a new solution.	
Enter the entity Display Name and modify the prefix to **xyz**.	
Add a new publisher with the prefix **xyz**.	

Suggested Answer:

Actions	Answer Area
Create an entity in the new solution.	Add a new publisher with the prefix **xyz**.
Enter the entity Display Name and use the existing prefix.	Add a new solution.
Add a new solution.	Create an entity in the new solution.
Enter the entity Display Name and modify the prefix to **xyz**.	Enter the entity Display Name and modify the prefix to **xyz**.
Add a new publisher with the prefix **xyz**.	

Actions	Answer Area
Create an entity in the new solution.	Add a new publisher with the prefix **xyz**.
Enter the entity Display Name and use the existing prefix.	Add a new solution.
Add a new solution.	Create an entity in the new solution.
Enter the entity Display Name and modify the prefix to **xyz**.	Enter the entity Display Name and modify the prefix to **xyz**.
Add a new publisher with the prefix **xyz**.	

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

ahmed17 Highly Voted 8 months ago

Add a new publisher Add a new solution Create an entity in the new solution Enter the entity display name and use the existing prefix

upvoted 85 times

Odidepse Highly Voted 8 months ago

tested and verified, this is correct. Except today entity is now table New Solution first (You cant create new publisher if there is no solution) Add new publisher Add table(entity) to new solution Enter the entity display name and use the EXISTING prefix

upvoted 50 times

Cornholioz 8 months ago

Wrong... well, kinda. You create the Publisher "while" creating a Solution. Chicken & Egg situation. But I'll go with Create a Solution and then create a Publisher! https://docs.microsoft.com/en-us/powerapps/maker/data-platform/create-solution#solution-publisher

upvoted 45 times

JoApp 8 months ago

Add the new Solution Add the new Publisher with the required prefix Add the Entity to the new Solution - the publisher associated with the Solution will automatically add the prefix. (you cannot change the prefix for the entities added here unless you edit the publisher in the solution).

upvoted 43 times

Epy Most Recent 8 months ago

Agree: Add a new solution Add a new publisher Create an entity in the new solution Enter the entity display name and use the existing prefix https://docs.microsoft.com/en-us/powerapps/maker/data-platform/create-solution#solution-publisher

upvoted 20 times

Question #137 *Topic 1*

DRAG DROP -

You have the following Common Data Service entities: BusinessContracts and BusinessAccounts.

You need to configure an N:N relationship between the two entities.

Which three 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:

Actions	Answer Area
Select **Add relationship** and then select the many-to-many relationship option.	
Select the BusinessAccounts entity as the related entity.	
Open the relationship tab of the BusinessContracts entity.	
Choose the Relationship Name and Relationship Entity Prefix.	

Suggested Answer:

Actions	Answer Area
Select **Add relationship** and then select the many-to-many relationship option.	Open the relationship tab of the BusinessContracts entity.
Select the BusinessAccounts entity as the related entity.	Select **Add relationship** and then select the many-to-many relationship option.
Open the relationship tab of the BusinessContracts entity.	Select the BusinessAccounts entity as the related entity.
Choose the Relationship Name and Relationship Entity Prefix.	

Actions	Answer Area
Select **Add relationship** and then select the many-to-many relationship option.	Open the relationship tab of the BusinessContracts entity.
Select the BusinessAccounts entity as the related entity.	Select **Add relationship** and then select the many-to-many relationship option.
Open the relationship tab of the BusinessContracts entity.	Select the BusinessAccounts entity as the related entity.
Choose the Relationship Name and Relationship Entity Prefix.	

Step 1: Open the relationship tab of the BusinessContracts entity. View entity relationships - From the Power Apps portal, select either Model-driven or Canvas design mode. Select Data > Entities and select the entity that has the relationships you want to view. With the Relationships tab selected, you can select the following views: Step 2: Select Add relationship.. Create relationships - While viewing entity relationships, in the command bar, select Add relationship and choose Many-to-many. Step 3: Select the BusinessAccounts entity as the related entity. Reference: https://docs.microsoft.com/en-us/powerapps/maker/common-data-service/create-edit-nn-relationships-portal

AP2020 Highly Voted 8 months ago

Yes it is correct.

upvoted 29 times

DiegosPizza 8 months ago

Hint: Because we are opening the Business Account Table and select the Relationship there, you have to choose the BusinessContracts Entity, if you open the BusinessContracts, then you have to select the BusinessAccounts

upvoted 3 times

lillypath869 8 months ago

Correct

upvoted 1 times

JackJohn 8 months ago

Correct

upvoted 1 times

Brombeerbaer Most Recent 8 months ago

correct

upvoted 1 times

Question #138 *Topic 1*

DRAG DROP -

You are an app builder for a medical office. The medical office uses activities to book appointments and business process flows to track patient status. The cleaning staff wants the app to connect directly to a Microsoft Excel workbook to track cleaning tasks. The office does not have access to reporting tools including

Power BI.

You need to create apps for the following groups of users. Apps must not require customizations or the use of additional products.

Which type of app should you build for each group? To answer, drag the appropriate app types to the correct groups. Each app 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:

Groups	Comments	Requirements
Reception area staff	Users will access the app only from desktop devices in the office.	Users must be able to access contacts and display activities as a doughnut chart.
Medical staff	Users will access the app from tablet devices.	Users must be able to access activities and business process flows.
Cleaning staff	Users will access the app only from mobile phone devices.	Users must be able to interact with a checklist to mark cleaning tasks as completed.

Suggested Answer:

App types

Canvas app

Model-driven app

Embedded canvas app

Answer Area

Group	App type
Reception area staff	Canvas app
Medical staff	Embedded canvas app
Cleaning staff	Model-driven app

App types

Canvas app

Model-driven app

Embedded canvas app

Answer Area

Group	App type
Reception area staff	Canvas app
Medical staff	Embedded canvas app
Cleaning staff	Model-driven app

Reference: https://docs.microsoft.com/en-us/powerapps/maker/model-driven-apps/embedded-canvas-app-guidelines https://global.hitachi-solutions.com/blog/canvas-vs-model-driven-apps

imarobot1 Highly Voted 8 months ago

Model Driven Model Driven Canvas App

upvoted 144 times

JoApp Highly Voted 8 months ago

Embedded - to allow for the display of charts Model - now special requirements there Canvas - tick list for tasks writing back to Excel.

upvoted 44 times

vuongtran 8 months ago

The office does not have access to Power BI so you can not embedded PBI charts to the app.Embedded is wrong

upvoted 7 times

pmlady_2905 8 months ago

The answer is: Rec'p area staff (MD - can access contacts, and display activities as donut charts. Charts, and dashboards and Embedded Power BI are visualizations available in a MD app); Medical staff (MD - Business Process Flows are listed as the type of Logic available in the MD), and Cleaning staff (CA - accessible from mobile phone devices, created for a phone or tablet). https://docs.microsoft.com/en-us/powerapps/maker/model-driven-apps/model-driven-app-overview

upvoted 5 times

pootietang Most Recent 8 months ago

I think this is an acceptable answer. Quite an annoying question considering all can be satisfied with a model driven app in addition to the fact that Canvas Apps are now able to support Business Process Flows.

upvoted 4 times

Question #139 *Topic 1*

DRAG DROP -

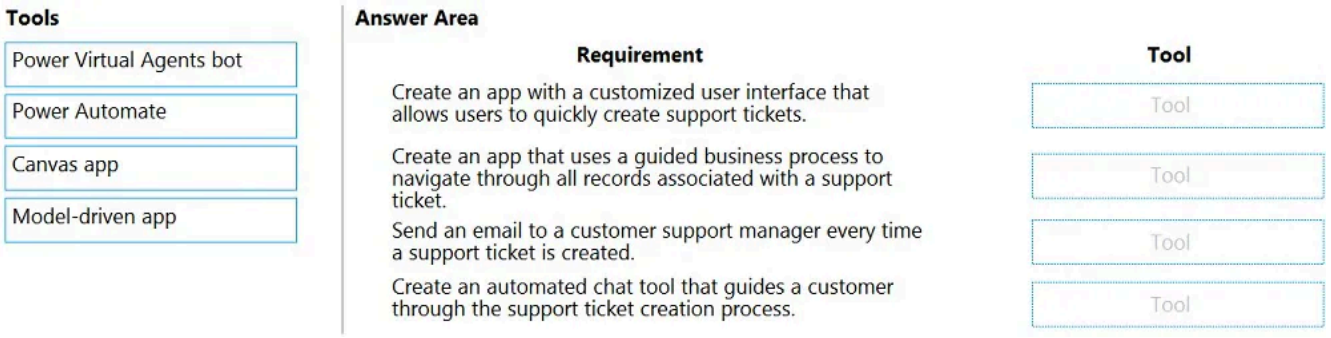
You plan to create apps for a company.

You need to identify the Power Platform tools required.

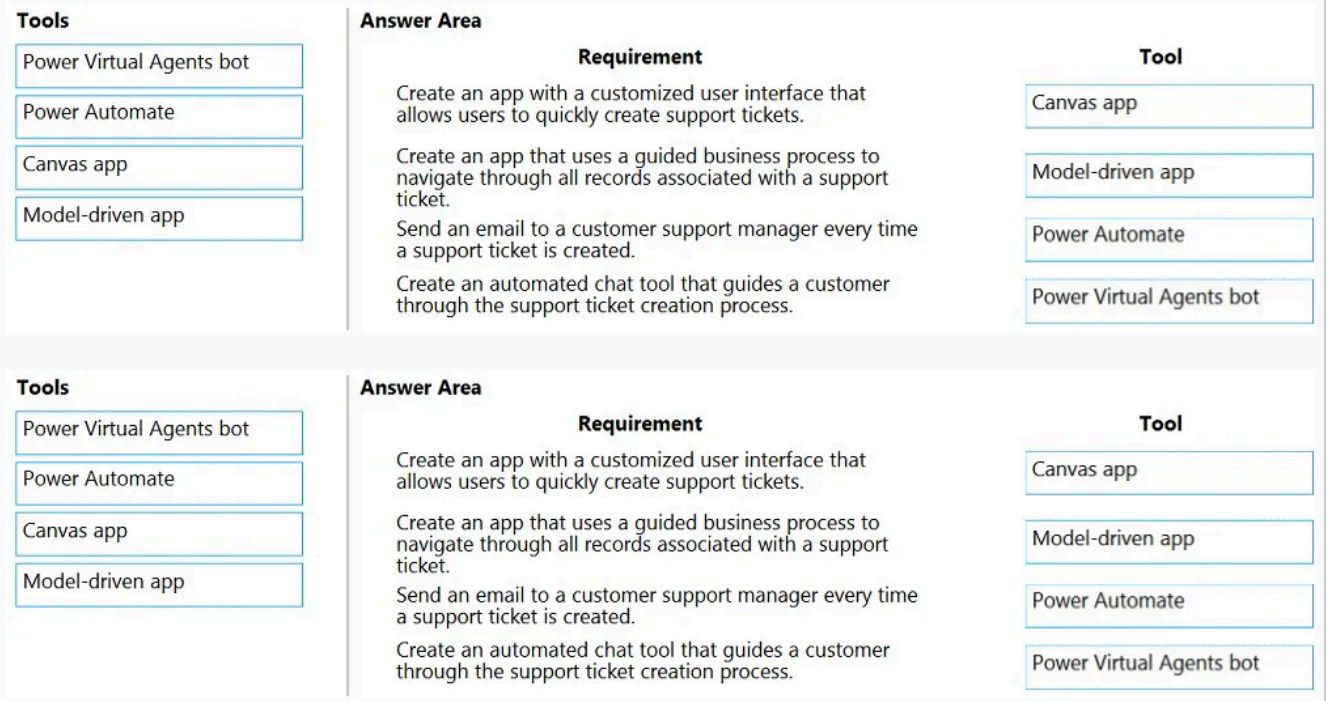
What should you use? To answer, drag the appropriate tools to the correct requirements. Each tool may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Select and Place:



Suggested Answer:



Box 1: Canvas App - Box 2: Model-driven app - Model-driven app design is a component-focused approach to app development. Model-driven app design doesn't require code and the apps you make can be simple or very complex. Unlike canvas app development where the designer has complete control over app layout, with model-driven apps much of the layout is determined for you and largely designated by the components you add to the app. Box 3: Power Automate - Power Automate is a service that helps you create automated workflows between your favorite apps and services to synchronize files, get notifications, collect data, and more. Box 4: Power Virtual Agents bot - When you create bots with Power Virtual Agents, you author and edit topics. Topics are discrete conversation paths that, when used together within a single bot, allow for users to have a conversation with a bot that feels natural and flows appropriately. Creating a bot with Power Virtual Agents is easy to do with the no-code authoring canvas, and there are a number of ways you can manage how topics interact, how you want the conversation to flow, and what it should feel like. Reference: https://docs.microsoft.com/en-us/power-virtual-agents/authoring-fundamentals
https://docs.microsoft.com/en-us/power-automate

CharliePrieto Highly Voted 8 months ago

Correct!

upvoted 36 times

BenJames Highly Voted 8 months ago

Looks more of a PL-900 question

upvoted 15 times

dfretyhg 8 months ago

Hey but hopefully we get this one on our test!

upvoted 6 times

BenJames 8 months ago

The answer is correct of course.

upvoted 4 times

PBIAANF Most Recent 8 months ago

NO MUCH DISCUSSION NEEDED

upvoted 4 times

Question #140 *Topic 1*

A company uses data loss prevention (DLP) policies. You have a Power Automate flow that posts Twitter mentions into a Microsoft SharePoint list.
You are not able to activate the flow.
You need to troubleshoot the issue.
What are two possible reasons why you cannot activate the flow? Each correct answer presents a complete solution.
NOTE: Each correct selection is worth one point.

Connector matrix	**SharePoint (Business)**
SharePoint (Business)	Allowed
Salesforce (Business)	Allowed
Outlook.com (Non-Business)	Denied
Facebook (Blocked)	Denied
Twitter (Blocked)	Denied

A. You are not assigned the Power Platform Admin role.

B. You placed all connectors into the Business group within the DLP policy.

C. You placed all connectors into the Non-Business group within the DLP policy.

D. You are not assigned the Environment Admin role.

Suggested Answer: *A, D*

Connector matrix	SharePoint (Business)
SharePoint (Business)	Allowed
Salesforce (Business)	Allowed
Outlook.com (Non-Business)	Denied
Facebook (Blocked)	Denied
Twitter (Blocked)	Denied

Connector matrix	SharePoint (Business)
SharePoint (Business)	Allowed
Salesforce (Business)	Allowed
Outlook.com (Non-Business)	Denied
Facebook (Blocked)	Denied
Twitter (Blocked)	Denied

D: DLP policies are created in the Power Platform admin center. They affect Power Platform canvas apps and Power Automate flows. To create a DLP policy, you need to be a tenant admin or have the Environment Admin role. B: This table describes how the DLP policy you created affects data connections in apps and flows. Note: Any connector that resides in the Non-Business data groupэ€"such as Outlook.comэ€"won't share data with apps and flows by using SharePoint or Salesforce connectors. Facebook and Twitter connectors are altogether blocked from being used in any app or flow in non-test environments such as production or default environments. Reference: https://docs.microsoft.com/en-us/power-platform/admin/wp-data-loss-prevention

Official Answer: BD

bigscone Highly Voted 8 months ago

BC shouldn't be correct. Answer should be AD

upvoted 59 times

andyca Highly Voted 8 months ago

CD is correct

upvoted 25 times

OliverR_1982 8 months ago

Wrong. Connectors within the same group can communicate with each other, regardless of whether they're in the Business or Non-Business group. The correct answer here is AD. The question states that DLP policies are in place, and that you have built a flow. It does NOT say if you have any admin privileges. If you are unable to turn on your flow, it is because DLP policies are preventing it. To change DLP policies you need to be either a Power platform admin, or an environment admin (see https://docs.microsoft.com/en-us/power-platform/admin/database-security#environments-without-a-dataverse-database). Hence, the only 2 possible reasons here are A and D.

upvoted 15 times

jsshaker 8 months ago

Selected Answer: B, D

I tested. I created a DLP and I put SP and Tw inside a Business Group, and my flow doesn't work. Because Twitter is considered "Blockable". Answer B and D

upvoted 13 times

ProfessorInPanties Most Recent 8 months ago

I agree, BC doesn't make sense as we know nothing about DLP policy and level where it was applied (Tenant or Environment). So in order to troubleshoot the issue we would need permissions for Tenant and Environment and that is: Microsoft Power Platform admin permissions & Power Apps Environment Admin. That is my view. https://docs.microsoft.com/en-us/power-platform/admin/create-dlp-policy#tenant-level

upvoted 10 times

Question #141 *Topic 1*

You are an app maker. You are creating a canvas app.
You do not have access to Power BI.
You need to add charts to the app.
Which three chart types can you add directly to the canvas app? Each correct answer presents a complete solution.
NOTE: Each correct selection is worth one point.

A. pie

B. area

C. funnel

D. column

E. line

Suggested Answer: *A, D, E*
You can use line charts, pie charts, and bar charts to display your data in a canvas app. Add a bar chart to display your data: 1. On the Home tab, add a screen. 2. On the Insert tab, select Charts, and then select Column Chart. Reference: https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/use-line-pie-bar-chart

Official Answer: ADE

GunBee Highly Voted 8 months ago
Correct. See https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/use-line-pie-bar-chart, where the docs mention LINE charts, PIE charts, and BAR charts.
upvoted 27 times

Addeb Highly Voted 8 months ago
area and funnel can only be found in power bi
upvoted 6 times

AntOny_D 8 months ago
and model driven apps (see screenshot from below link) https://docs.microsoft.com/en-us/powerapps/maker/model-driven-apps/create-edit-system-chart
upvoted 4 times

Qiketaz 8 months ago
Correct
upvoted 3 times

SmileOS Most Recent 8 months ago
Correct
upvoted 3 times

Question #142 *Topic 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 are creating a canvas app that displays a list of accounts.
Users must be able to select an account and view details for the account. The app must include a feature that brings the user back to the list of accounts.
You add a blank screen named Screen_Accounts and add a gallery named Gallery_Accounts to the screen. You set the data source of Gallery_Accounts to
Accounts and add another blank screen named Screen_AccountDetail.
You need to complete the app.
Solution:
✑ Add an edit form to Screen_AccountDetail and set the Default Mode of the form to View.
✑ Set the OnSelect property of Gallery_Accounts to Navigate(Screen_AccountDetail).
✑ Set the data source of the form to Accounts.
✑ Set the Item property of the form to Selected.
✑ Add a back icon on Screen_AccountDetail and set its OnSelect property to Navigate(Screen_Accounts).
Does the solution meet the goal?

A. Yes

B. No

Suggested Answer: *A*
View, edit, or create an item, save the contents, and reset the controls in an Edit form control. FormMode.View: The form is populated with an existing record but the user cannot modify the values of the fields. This function is often invoked from the OnSelect formula of a Button or Image control. Reference: https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/functions/function-form

Official Answer: A

BenJames Highly Voted 8 months ago
Correct "Users must be able to select an account and view details for the account." Do not want to set the form to new.
upvoted 16 times

Faridee Highly Voted 8 months ago
the admin wildin ...
upvoted 8 times

wian_d 8 months ago
In this question same issue as previous. Selected by it self will return an error. I will assume they mean Gallery_Accounts.Selected. In this case answer will be no. The user needs to view the Accounts. Default view as new will not display the selected account.
upvoted 5 times

Edriska 8 months ago
Selected Answer: A
The solution meets the goal. The edit form on Screen_AccountDetail will display the details of the selected account from Gallery_Accounts. The Navigate function will allow the user to switch between the two screens. The back icon will bring the user back to the list of accounts. This is a common way to create a master-detail app in Power Apps. You can learn more about how to create a master-detail app here: [Create a master-detail app]. Some additional information that might interest you are: You can also use a display form instead of an edit form to show the account details. A display form is optimized for viewing data and does not allow editing. You can set the Default Mode of the display form to View as well. You can customize the appearance and layout of the gallery and the form by using properties such as TemplateFill, TemplatePadding, BorderColor, BorderStyle, and BorderThickness. You can also add labels, icons, and images to enhance the user interface.
upvoted 3 times

Edriska Most Recent 8 months ago
You can use variables and collections to store and manipulate data in your app. Variables are temporary storage that can hold a single value or a table of values. Collections are permanent storage that can store multiple records. You can use functions such as Set, UpdateContext, ClearCollect,

Collect, and Patch to work with variables and collections.

upvoted 3 times

Question #143 *Topic 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.
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You add a blank screen named Screen_Accounts and add a gallery named Gallery_Accounts to the screen. You set the data source of Gallery_Accounts to
Accounts and add another blank screen named Screen_AccountDetail.
You need to complete the app.
Solution:
✑ Add an edit form to Screen_AccountDetail and set the Default Mode of the form to New
✑ Set the OnSelect property of Gallery_Accounts to Navigate(Screen_AccountDetail).
✑ Set the data source of the form to Accounts.
✑ Set the Item property of the form to Selected.
✑ Add a back icon on Screen_AccountDetail and set its OnSelect property to Navigate(Screen_Accounts).
Does the solution meet the goal?

A. Yes

B. No

Suggested Answer: *B*
FormMode.New: the form is populated with default values and the user can modify the values of the fields. Once complete, the user can add the record to the data source. Reference: https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/functions/function-form

Official Answer: B

JoApp Highly Voted 8 months ago
The Item on the form should be set to Gallery_Accounts.Selected
upvoted 22 times

Goronic Highly Voted 8 months ago
I would think that you would not add an edit form. It only says the users need to view (nothing about editing). So I think you would add a Display form - not an Edit form. So I would say the correct answer is No.
upvoted 10 times

Jett27 8 months ago
I think the answer is implying that Selected means Gallery_Accounts.Selected
upvoted 8 times

Facundo 8 months ago
Yeah I thought the same, I don't think they would make the entire answer correct except for that. But indeed the exact answer would be Item property of the form is set to Gallery_Accounts.Selected I would hate to encounter this question
upvoted 5 times

Ricardito Most Recent 8 months ago
They say they change the displayMode of the form, so it works in the same way i belive.
upvoted 3 times

Question #144 *Topic 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 are creating a canvas app that displays a list of accounts.
Users must be able to select an account and view details for the account. The app must include a feature that brings the user back to the list of accounts.
You add a blank screen named Screen_Accounts and add a gallery named Gallery_Accounts to the screen. You set the data source of Gallery_Accounts to
Accounts and add another blank screen named Screen_AccountDetail.
You need to complete the app.
Solution:
➩ Add a display form to Screen_AccountDetail.
➩ Set the OnSelect property of Gallery_Accounts to Navigate(Screen_AccountDetail).
➩ Set the data source of the form to Accounts.
➩ Set the Item property of the form to Selected.
➩ Add a back icon on Screen_AccountDetail and set its OnSelect property to Navigate(Screen_Accounts).
Does the solution meet the goal?

A. Yes

B. No

Suggested Answer: *A*
If you add a Display form control, the user can display all fields of a record or only the fields that you specify. Reference:
https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/controls/control-form-detail

Official Answer: A

gallego82 Highly Voted 8 months ago
Is correct
upvoted 19 times

RaduMihai Highly Voted 8 months ago
Selected Answer: B
For A Answer, the formula should be Gallery_Accounts.Selected
upvoted 6 times

Edriska 8 months ago
Selected Answer: A
A. Yes The provided solution meets the goal. Here's why: Adding a display form to Screen_AccountDetail allows users to view the details of the selected account. Setting the OnSelect property of Gallery_Accounts to Navigate(Screen_AccountDetail) enables users to navigate to the Screen_AccountDetail when they select an account in the gallery. Setting the data source of the form to Accounts and the Item property of the form to Selected ensures that the selected account's details are displayed in the form. Adding a back icon on Screen_AccountDetail with its OnSelect property set to Navigate(Screen_Accounts) allows users to go back to the list of accounts when they click the back icon. This solution provides the required functionality for users to select an account, view its details, and return to the list of accounts.
upvoted 4 times

stokazz 8 months ago
Totally False
upvoted 3 times

Klement1n Most Recent 8 months ago
But you do not have a form created!!! You have just a blank screen named SCREEN_ACCOUNTDETAIL. The display form is a READ ONLY form. So it might be correct if SELECTED it means **gallery.selected**.
upvoted 2 times