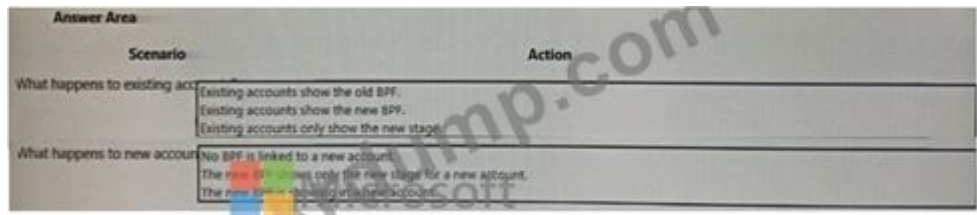


Microsoft.PL-200.v2023-05-12.q167

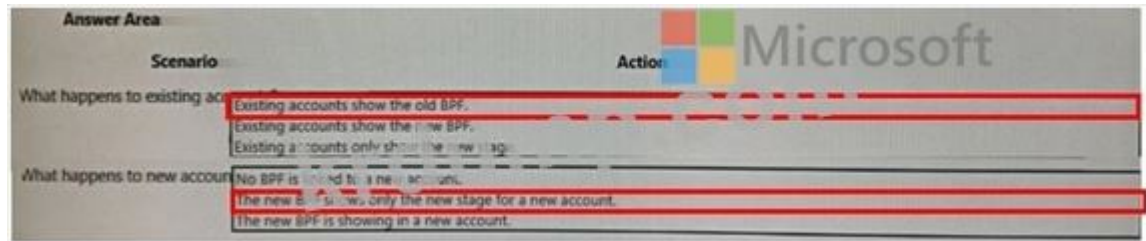
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https://www.krdump.com/Microsoft.PL-200.v2023-05-12.q167.html	

NEW QUESTION: 1

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Answer:




NEW QUESTION: 2

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Configurations	Requirement	Configuration
Edit the theme in System settings and upload a jpg file.	Update logo.	
Replace an existing UI item's hexadecimal number.	Change model-driven app colors.	
Upload the theme elements as new web resources.		
Use the component library.		



Answer:

Configurations	Requirement	Configuration
Edit the theme in System settings and upload a jpg file.	Update logo.	Upload the theme elements as new web resources.
Replace an existing UI item's hexadecimal number.	Change model-driven app colors.	Replace an existing UI item's hexadecimal number.
Upload the theme elements as new web resources.		
Use the component library.		



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THEME











Gentle Green Theme 



Theme Name * Gentle Green Theme

Navigation Bar

Logo	new_defaultlogo	
Logo Tooltip	MS Green	
Navigation Bar Fill Color	#415C55	
Navigation Bar Shelf Fill Color	#79AB9E	
Title Text Color	#358717	
Main Color	#65825C	
Accent Color	#A4D194	

UI Elements		
Link and Button Text Color	#415C55	
Selected Link Color	#65825C	
Hover Link Color	#A4D194	
Legacy Accent Color	#358717	
Default Entity Color	#666666	
Default Custom Entity Color	#00CCA3	
Control Hover Fill Color	#FFFFFF	
Control Hover Border Color	#BDC3C7	
Page Header Fill Color	#E0E0E0	
Panel Header Fill Color	#F3F3F3	

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<https://docs.microsoft.com/en-us/power-apps/maker/model-driven-apps/create-themes-organization-branding>

NEW QUESTION: 3

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File Home



Save

Save & Close
Save as

Save

Column -
Bar -
Area -

Line
Pie
Funnel
Charts

Tag
Doughnut

Top X Rule -
Bottom X Rule -
Clear Rules
Top/Bottom Rules

Working on solution: Default Solution

View used for chart preview

Active Accounts



Accounts by Owner and Address 1: State/Province



Legend Entries (Series)

Select Field Aggregate

+ Add a series

Horizontal {Category} Axis Labels

Select Field X

Select Field X

+ Add a category

Description

Empty text box for description

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Component

Selection

Legend Entries (Series): Select Field

▼
Account
Address 1: State/Province
Owner

Legend Entries (Series): Aggregate

▼
Avg
Count:All
Sum

Horizontal (Category) Axis Labels: Select Fields

First grouping field

▼
Account
Address 1: State/Province
Owner

Second grouping field

▼
Account
Address 1: State/Province
Owner



Answer:

Component

Selection

Legend Entries (Series): Select Field

▼
Account
Address 1: State/Province
Owner

Legend Entries (Series): Aggregate

▼
Avg
Count:All
Sum

Horizontal (Category) Axis Labels: Select Fields

First grouping field

▼
Account
Address 1: State/Province
Owner

Second grouping field

▼
Account
Address 1: State/Province
Owner



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Component	Selection				
Legend Entries (Series): Select Field	<table border="1"><tr><td>▼</td></tr><tr><td>Account</td></tr><tr><td>Address 1: State/Province</td></tr><tr><td>Owner</td></tr></table>	▼	Account	Address 1: State/Province	Owner
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Legend Entries (Series): Aggregate	<table border="1"><tr><td>▼</td></tr><tr><td>Avg</td></tr><tr><td>Count:All</td></tr><tr><td>Sum</td></tr></table>	▼	Avg	Count:All	Sum
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Statement	Yes	No
The People collection is automatically created if it does not already exist.	<input type="radio"/>	<input type="radio"/>
When Button1 is pressed, if a record with the current value of Id.Text already exists in the People collection, the values for FirstName and LastName are updated.	<input type="radio"/>	<input type="radio"/>
If you update the record in the Collection function to include the value from a new field named Age, it will result in an error.	<input type="radio"/>	<input type="radio"/>

Answer:

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

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

NEW QUESTION: 7

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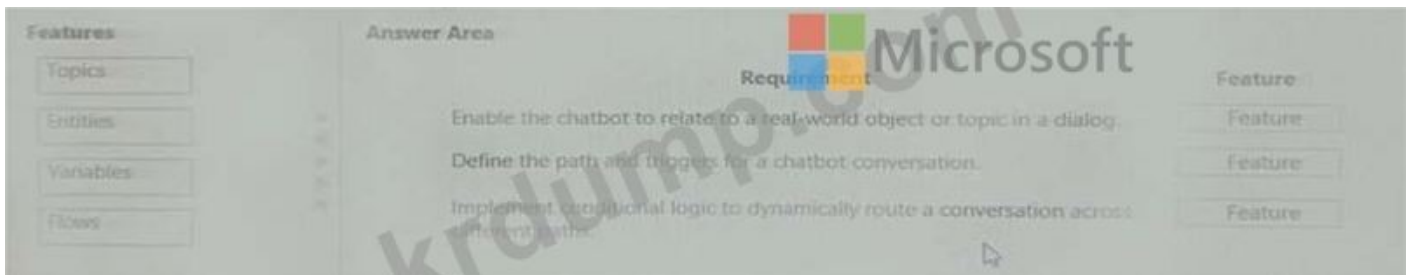
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Answer:



NEW QUESTION: 8

- Dynamics 365 .
- Power Automate .
- .
- ?
- A.
- B.
- C.
- D.

Answer: B (LEAVE A REPLY)

/ .

<https://www.inogic.com/blog/2018/10/show-or-hide-microsoft-flow-button-in-dynamics-365/>

NEW QUESTION: 9

- Screen1 Screen2 .
- Screen1 OnVisible .
- Set(AgeGroups, ["1-25", "26-54", "55+"]) .
- : .

Statements	Yes	No
AgeGroups can be accessed from Screen1 and Screen2.	<input type="radio"/>	<input type="radio"/>
AgeGroups is a collection.	<input type="radio"/>	<input type="radio"/>
You can use the Update function to change values in AgeGroups.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
AgeGroups can be accessed from Screen1 and Screen2.	<input type="radio"/>	<input checked="" type="radio"/>
AgeGroups is a collection.	<input type="radio"/>	<input checked="" type="radio"/>
You can use the Update function to change values in AgeGroups.	<input checked="" type="radio"/>	<input type="radio"/>

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Statements	Yes	No
AgeGroups can be accessed from Screen1 and Screen2.	<input type="radio"/>	<input checked="" type="radio"/>
AgeGroups is a collection.	<input type="radio"/>	<input checked="" type="radio"/>
You can use the Update function to change values in AgeGroups.	<input checked="" type="radio"/>	<input type="radio"/>

NEW QUESTION: 10

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Requirement	Action
Add the new FAQ solution to the communication solution for the first time.	<input type="text"/> <ul style="list-style-type: none"> Import an existing app. Create a new app. Import a new page. Import bot.
Configure the FAQ solution in Microsoft Teams.	<input checked="" type="text"/> <ul style="list-style-type: none"> Configure the FAQbot. Import a chatbot. Create a new chatbot.

Answer:



Action

Add the new FAQ solution to the communication solution for the first time.

- Import an existing app.
- Create a new app.
- Import a new page.
- Import bot.

Configure the FAQ solution in Microsoft Teams.

- Configure the FAQbot.
- Import a chatbot.
- Create a new chatbot.

NEW QUESTION: 11

Which of the following is a valid Power BI connection string for a data source?
 A. Power BI connection string
 B. Power BI connection string
 C. Power BI connection string
 D. Power BI connection string

A.

B.

Answer: B (LEAVE A REPLY)

Which of the following is a valid Power BI connection string for a data source?
 A. Power BI connection string
 B. Power BI connection string
 C. Power BI connection string
 D. Power BI connection string

https://docs.microsoft.com/en-us/power-platform/admin/configure-relevance-search-organization#what-is-relevance-search

NEW QUESTION: 12

Which of the following is a valid Power BI connection string for a data source?
 A. Power BI connection string
 B. Power BI connection string
 C. Power BI connection string
 D. Power BI connection string

Excel connection string

Power BI connection string

Power BI connection string

Availability

Method

Available to everyone

- In the Settings menu, select Document Templates.
- In the view for the email records, select Excel Templates.
- In the Settings menu, select Email Templates.

Available only to yourself

- In the Settings menu, select Document Templates.
- In the view for the email records, select Excel Templates.
- In the Settings menu, select Email Templates.

Answer:

Availability

Method

Available to everyone

- In the Settings menu, select Document Templates.
- In the view for the email records, select Excel Templates.
- In the Settings menu, select Email Templates.

Available only to yourself

- In the Settings menu, select Document Templates.
- In the view for the email records, select Excel Templates.
- In the Settings menu, select Email Templates.

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Availability

Method

Available to everyone

- In the Settings menu, select Document Templates.
- In the view for the email records, select Excel Templates.
- In the Settings menu, select Email Templates.

Available only to yourself

- In the Settings menu, select Document Templates.
- In the view for the email records, select Excel Templates.
- In the Settings menu, select Email Templates.

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<https://docs.microsoft.com/en-us/power-platform/admin/analyze-your-data-with-excel-templates>

NEW QUESTION: 13

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Recognition requirement

Model type

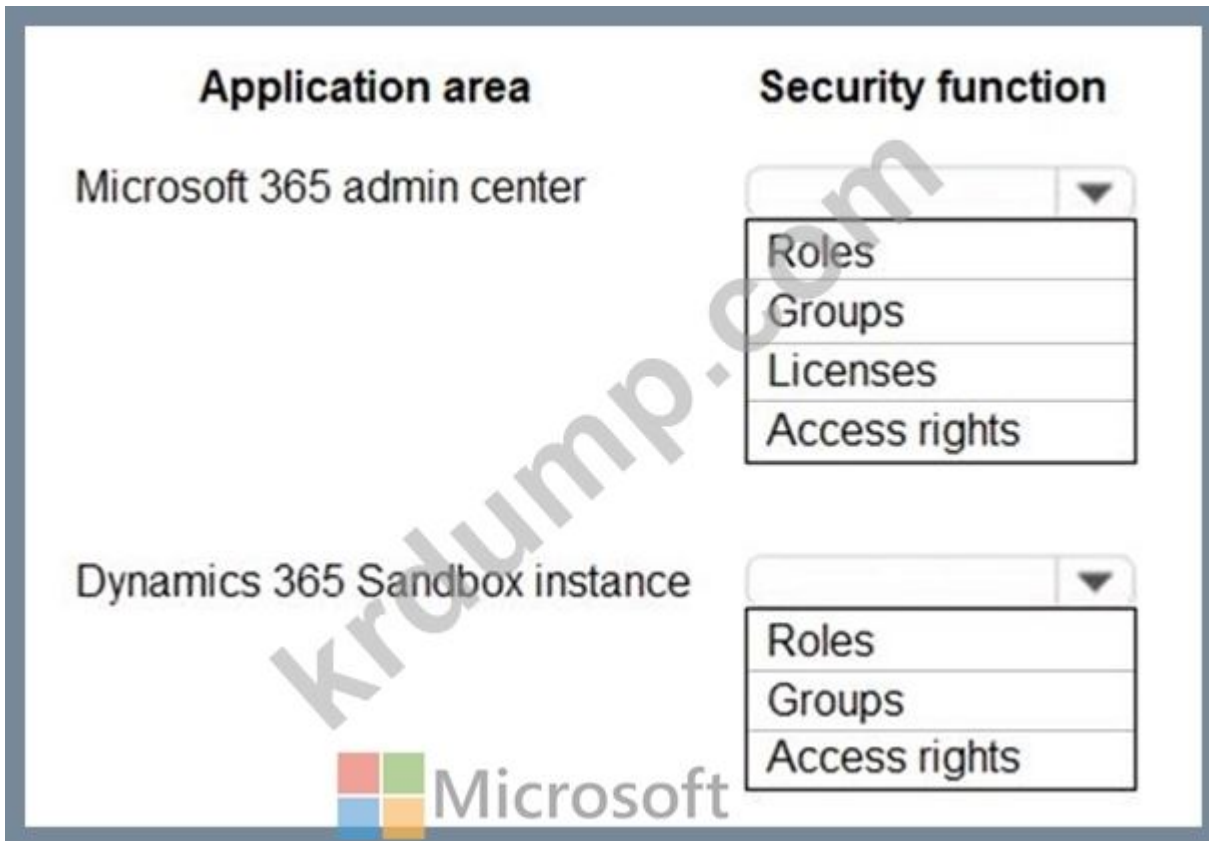
Identify a person's age in a paragraph when written using the pattern **twenty years old**.

Entity extraction
Text recognition
Key phrase

Identify items and prices from an invoice.

Form processing
Text recognition
Object detection

Answer:



Answer:



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<https://docs.microsoft.com/en-us/power-platform/admin/control-user-access>

NEW QUESTION: 15

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Trigger settings

- Set Table name to Qualification and Column filter to statecode.
- Set Table name to Qualification and Column filter to statuscode.
- Set Table name to Service Requests and Column filter to statuscode.

Logic to complete service requests

- Complete if current record is in Complete status.
- Complete if current record is in Pending Verification status.
- Loop through related qualification records and complete if all are in Complete status.

Answer:

Trigger settings

- Set Table name to Qualification and Column filter to statecode.
- Set Table name to Qualification and Column filter to statuscode.
- Set Table name to Service Requests and Column filter to statuscode.

Logic to complete service requests

- Complete if current record is in Complete status.
- Complete if current record is in Pending Verification status.
- Loop through related qualification records and complete if all are in Complete status.

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NEW QUESTION: 16

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Requirement Configuration

Languages

- Create two portals, one for each community.
- Create three portals, one for each language.
- Create one portal and import translations.
- Create six portals, one for each combination of language and community.

Company logo and colors

- Add themes.
- Add web resources.
- Add a portal header and footer

Answer:

Requirement Configuration

Languages

- Create two portals, one for each community.
- Create three portals, one for each language.
- Create one portal and import translations.
- Create six portals, one for each combination of language and community.

Company logo and colors

- Add themes.
- Add web resources.
- Add a portal header and footer

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<https://docs.microsoft.com/en-us/power-apps/maker/model-driven-apps/create-themes-organization-branding>

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NEW QUESTION: 17

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Requirement	Method
Test the chatbot with unlicensed internal users	<ul style="list-style-type: none"> Use the demo website Share the chatbot to each user individually Share the chatbot to a security group containing all users
Allow other licensed internal users to edit the chatbot	<ul style="list-style-type: none"> Share the chatbot to each user individually Share the chatbot to a security group containing all users Deploy the chatbot to Microsoft Teams in your tenant
Deploy the chatbot to production for public consumption	<ul style="list-style-type: none"> Embed the chatbot code in an IFrame on your company's public website Deploy the chatbot to Microsoft Teams in your tenant Deploy the chatbot to AppSource

Answer:

Requirement	Method
Test the chatbot with unlicensed internal users	<ul style="list-style-type: none"> Use the demo website Share the chatbot to each user individually Share the chatbot to a security group containing all users
Allow other licensed internal users to edit the chatbot	<ul style="list-style-type: none"> Share the chatbot to each user individually Share the chatbot to a security group containing all users Deploy the chatbot to Microsoft Teams in your tenant
Deploy the chatbot to production for public consumption	<ul style="list-style-type: none"> Embed the chatbot code in an IFrame on your company's public website Deploy the chatbot to Microsoft Teams in your tenant Deploy the chatbot to AppSource

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Requirement	Method
Test the chatbot with unlicensed internal users	<ul style="list-style-type: none"> Use the demo website Share the chatbot to each user individually Share the chatbot to a security group containing all users
Allow other licensed internal users to edit the chatbot	<ul style="list-style-type: none"> Share the chatbot to each user individually Share the chatbot to a security group containing all users Deploy the chatbot to Microsoft Teams in your tenant
Deploy the chatbot to production for public consumption	<ul style="list-style-type: none"> Embed the chatbot code in an iFrame on your company's public website Deploy the chatbot to Microsoft Teams in your tenant Deploy the chatbot to AppSource

Q1: How do you test a chatbot with unlicensed internal users?
 A: You can use the demo website, share the chatbot to each user individually, or share the chatbot to a security group containing all users.

Q2: How do you allow other licensed internal users to edit the chatbot?
 A: You can share the chatbot to each user individually, share the chatbot to a security group containing all users, or deploy the chatbot to Microsoft Teams in your tenant.

Q3: How do you deploy a chatbot to production for public consumption?
 A: You can embed the chatbot code in an iFrame on your company's public website, deploy the chatbot to Microsoft Teams in your tenant, or deploy the chatbot to AppSource.

Q4: How do you deploy a chatbot to production for public consumption using an iFrame?
 A: You can embed the chatbot code in an iFrame on your company's public website, deploy the chatbot to Microsoft Teams in your tenant, or deploy the chatbot to AppSource.

Q5: How do you deploy a chatbot to production for public consumption using AppSource?
 A: You can embed the chatbot code in an iFrame on your company's public website, deploy the chatbot to Microsoft Teams in your tenant, or deploy the chatbot to AppSource.

NEW QUESTION: 18

Q: How do you connect a Dynamics 365 for Customer Service chatbot to Twitter?
 A: You can connect a Dynamics 365 for Customer Service chatbot to Twitter by using the Twitter connector in the Power Virtual Agents console.

Q: How do you connect a Dynamics 365 for Customer Service chatbot to Yammer?
 A: You can connect a Dynamics 365 for Customer Service chatbot to Yammer by using the Yammer connector in the Power Virtual Agents console.

Actions	Answer Area
Sign in to the Business platform admin center and create a new project and connection set.	
Create a trigger to search for the new posts with the hashtag.	
Create an action to send a mobile notification.	
Sign in to Power Automate and create a new blank flow.	
Create a trigger to send a mobile notification.	
Select the social media connector, generate an authentication key from the service, and enter the key for the connection.	
Create an action to search for the new posts with the hashtag.	
Select the social media connector and enter the user credentials for the connection.	

Answer:

Answers

Sign in to the Business platform admin center and create a new project and connection set.
Create a trigger to search for the new posts with the hashtag.
Create an action to send a mobile notification.
Sign in to Power Automate and create a new blank flow.
Create a trigger to send a mobile notification.
Select the social media connector, generate an authentication key from the service, and enter the key for the connection.
Create an action to search for the new posts with the hashtag.
Select the social media connector and enter the user credentials

Sign in to Power Automate and create a new blank flow.

Select the social media connector and enter the user credentials for the connection.

Create an action to search for the new posts with the hashtag.

Create a trigger to send a mobile notification.

Answer Area

Sign in to Power Automate and create a new blank flow.
Select the social media connector and enter the user credentials for the connection.
Create an action to search for the new posts with the hashtag.
Create a trigger to send a mobile notification.



NEW QUESTION: 19

- 2) Which of the following is a cloud-based data visualization tool? (Select two)
- 3) Which of the following is a cloud-based data storage service? (Select one)

NEW QUESTION: 20

Which of the following is a cloud-based data storage service? (Select one)

- A. Amazon S3
- B. Azure SQL Database
- C. SQL Server
- D. Microsoft Access

Answer: A (LEAVE A REPLY)

1, Which of the following is a cloud-based data storage service? (Select one)

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NEW QUESTION: 21

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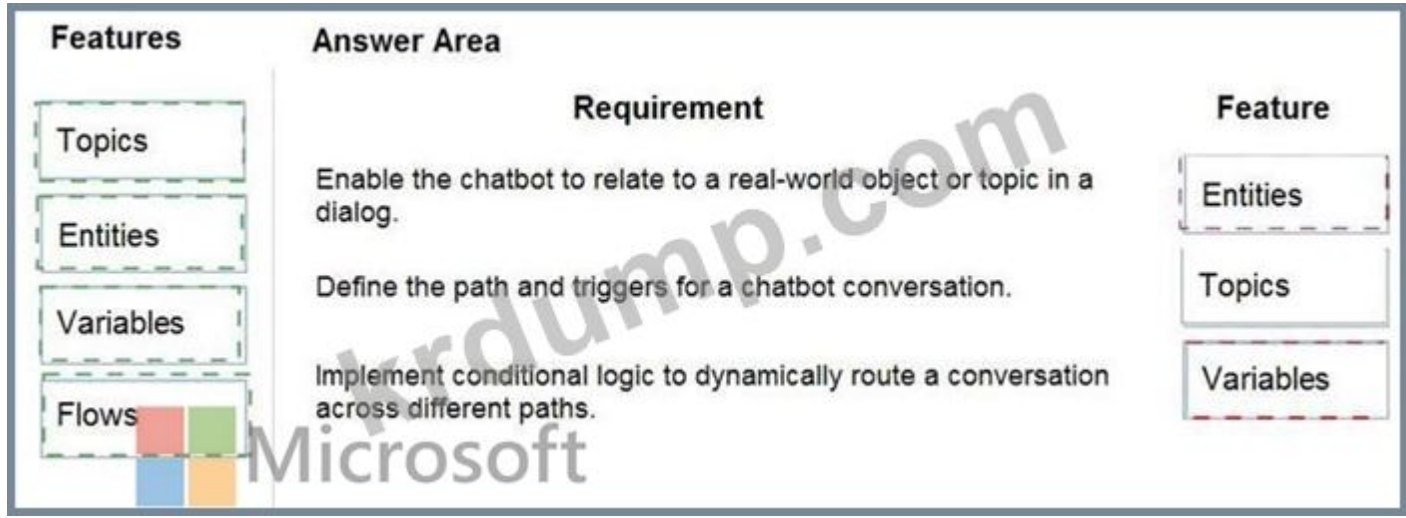
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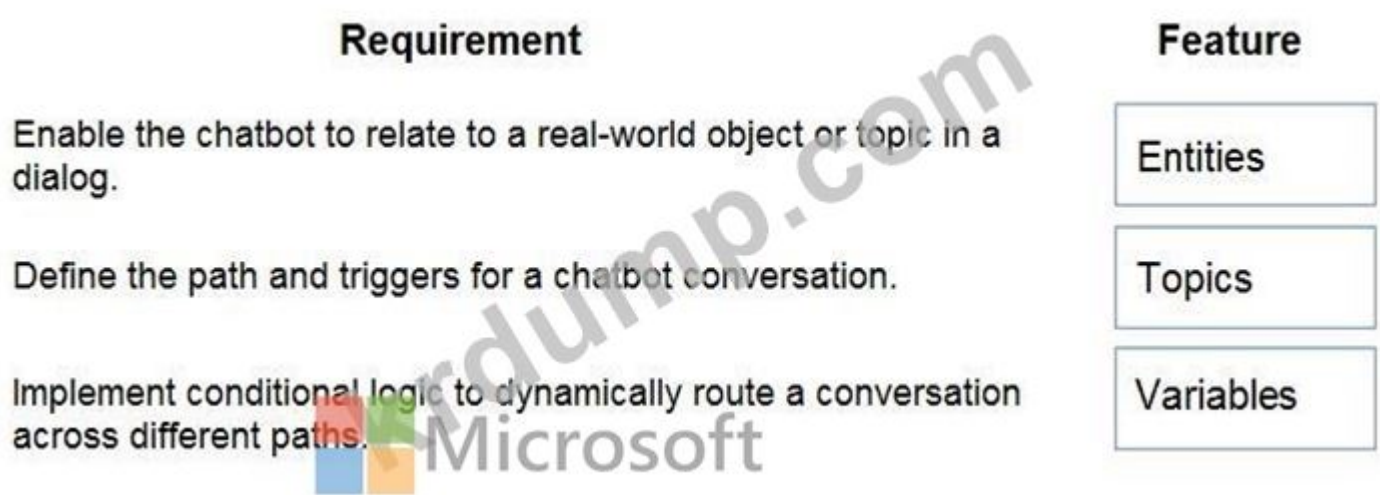
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Power Virtual Agents (PVA) is a cloud-based conversational AI solution that allows you to create and manage virtual agents that can interact with users in a natural, human-like way. PVA is designed to help you improve customer service, reduce support costs, and increase agent productivity.

One of the key features of PVA is its ability to learn from user interactions and improve its performance over time. This is achieved through a process called "slot filling," where the agent identifies and fills in missing information (slots) in its responses based on the user's input. For example, if a user asks "What is the status of my order?" and the agent asks "What is your order ID?", the user's response "12345" would be used to fill the "order ID" slot in the agent's next response.

Another important feature of PVA is its ability to handle complex, multi-step conversations. This is done through a process called "authoring," where you define the flow of the conversation and the actions that the agent should take at each step. For example, you might create a flow that starts with a greeting, followed by a question about the user's account, and then a series of steps that lead to the user's account information.

Finally, PVA is designed to be easy to use and manage. You can create and manage your agents through a simple web interface, and you can monitor their performance and make changes as needed. This makes PVA a powerful tool for businesses of all sizes that want to improve their customer service and reduce support costs.

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<https://docs.microsoft.com/en-us/power-virtual-agents/advanced-entities-slot-filling>
<https://docs.microsoft.com/en-us/power-virtual-agents/authoring-create-edit-topics>
<https://docs.microsoft.com/en-us/power-virtual-agents/advanced-flow>
<https://docs.microsoft.com/en-us/power-virtual-agents/authoring-variables>

NEW QUESTION: 22

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Scenario	Action
What happens to existing accounts?	<ul style="list-style-type: none"> Existing accounts show the old BPF. Existing accounts show the new BPF. Existing accounts only show the new stage.
What happens to new accounts?	<ul style="list-style-type: none"> No BPF is linked to a new account. The new BPF shows only the new stage for a new account. The new BPF is showing in a new account.

Answer:

Scenario	Action
What happens to existing accounts?	<ul style="list-style-type: none"> Existing accounts show the old BPF. Existing accounts show the new BPF. Existing accounts only show the new stage.
What happens to new accounts?	<ul style="list-style-type: none"> No BPF is linked to a new account. The new BPF shows only the new stage for a new account. The new BPF is showing in a new account.

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Scenario	Action
What happens to existing accounts?	<ul style="list-style-type: none"> Existing accounts show the old BPF. Existing accounts show the new BPF. Existing accounts only show the new stage.
What happens to new accounts?	<ul style="list-style-type: none"> No BPF is linked to a new account. The new BPF shows only the new stage for a new account. The new BPF is showing in a new account.

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 ProcessId □□□ Guid.Empty□ □□□ □□. □□□□ □□ □□□□□□ BPF □□□ □□□ □ □□□□.
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<https://docs.microsoft.com/en-us/dynamics365/customerengagement/on-premises/customize/business-process-flow>

NEW QUESTION: 23

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Components	Answer Area	Process	Component
Attended UI flow	<p>Access data from an internally created web application with basic REST API functionality as part of a nightly batch job.</p> <p>Access data from a public web site with no API functionality for emails processed through an unmonitored queue.</p>	Component	Component
Unattended UI flow		Component	Component
Flow that uses a custom connector			
Flow that uses a prebuilt connector			

Answer:
Metrics

- Engagement over time
- Session outcomes over time
- Escalation rate drivers
- Escalation rate

Answer Area

Process	Metric
Determine which topics are transferred to live agents most often.	Escalation rate drivers
Determine the number of chats per day that are transferred to live agents.	Session outcomes over time

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Process

Component

Access data from an internally created web application with basic REST API functionality as part of a nightly batch job.

Unattended UI flow

Access data from a public web site with no API functionality for emails processed through an unmonitored queue.

Attended UI flow

NEW QUESTION: 24

Dynamics 365 for Customer Service □ □ □□□□ □□□□□.

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Scenario	Action needed
Users cannot see case records on mobile devices.	<ul style="list-style-type: none"> Configure mobile settings set on the case entity level. Configure mobile settings at the field level within the case form. Configure a security role in the mobile permission set for appropriate users.
Users can open cases but cannot see the subject of the case.	<ul style="list-style-type: none"> Configure mobile settings set at the case entity level. Configure mobile settings at the field level within the case form. Configure a security role in the mobile permission set for appropriate users.
Users report that they cannot access the system from the Dynamics 365 mobile app.	<ul style="list-style-type: none"> Configure mobile settings set at the case entity level. Configure mobile settings at the field level within the case form. Configure a security role in the mobile permission set for appropriate users.

Answer:

Scenario	Action needed
Users cannot see case records on mobile devices.	<ul style="list-style-type: none"> Configure mobile settings set on the case entity level. Configure mobile settings at the field level within the case form. Configure a security role in the mobile permission set for appropriate users.
Users can open cases but cannot see the subject of the case.	<ul style="list-style-type: none"> Configure mobile settings set at the case entity level. Configure mobile settings at the field level within the case form. Configure a security role in the mobile permission set for appropriate users.
Users report that they cannot access the system from the Dynamics 365 mobile app.	<ul style="list-style-type: none"> Configure mobile settings set at the case entity level. Configure mobile settings at the field level within the case form. Configure a security role in the mobile permission set for appropriate users.

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<https://docs.microsoft.com/en-us/dynamics365/customer-engagement/mobile-app/set-up-dynamics-365-for-phon>

NEW QUESTION: 25

Power BI Desktop □ □□□□ □□□□ □□□ □□□□ Power BI □□□□ □□□□□. □□ □ □□□□ Power BI □□□ □□□ □□□□□□.

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Actions



- Pin the Power BI report to a new dashboard in the Power BI service
- Create a personal dashboard in the model-driven app
- Share the dashboard with the appropriate user in the app
- Add a Power BI tile to the dashboard and select the Power BI dashboard in the app
- Ensure the dashboard is available to the appropriate security roles



Answer:

Answer Area Microsoft

- Create a personal dashboard in the model-driven app
- Add a Power BI tile to the dashboard and select the Power BI dashboard in the
- Share the dashboard with the appropriate user in the app

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- <https://docs.microsoft.com/en-us/powerapps/user/add-powerbi-dashboards>

NEW QUESTION: 26

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NEW QUESTION: 27

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Automation

Tool

Email when the status changes.

Dropdown menu showing tool options:

- Dynamics 365 workflow
- Microsoft Flow
- Business Process Flow

Text when the Opportunity is created.

Dropdown menu showing tool options:

- Dynamics 365 workflow
- Microsoft Flow
- Business Process Flow


Create a Wunderlist task.

Dropdown menu showing tool options:

- Dynamics 365 workflow
- Microsoft Flow
- Business Process Flow


Answer:

Automation	Tool
Email when the status changes.	<input type="text"/> <ul style="list-style-type: none"> Dynamics 365 workflow Microsoft Flow Business Process Flow
Text when the Opportunity is created.	<input type="text"/> <ul style="list-style-type: none"> Dynamics 365 workflow Microsoft Flow Business Process Flow
Create a Wunderlist task.	<input type="text"/> <ul style="list-style-type: none"> Dynamics 365 workflow Microsoft Flow Business Process Flow



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Automation	Tool
Email when the status changes.	<input type="text"/> <ul style="list-style-type: none"> Dynamics 365 workflow Microsoft Flow Business Process Flow
Text when the Opportunity is created.	<input type="text"/> <ul style="list-style-type: none"> Dynamics 365 workflow Microsoft Flow Business Process Flow
Create a Wunderlist task.	<input type="text"/> <ul style="list-style-type: none"> Dynamics 365 workflow Microsoft Flow Business Process Flow



NEW QUESTION: 28

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Configurations	Requirement	Configuration
Edit the theme in System settings and upload a jpg file.	Update logo.	
Replace an existing UI item's hexadecimal number.	Change model-driven app colors.	
Upload the theme elements as new web resources.		
Use the component library.		

Answer:

Configurations	Requirement	Configuration
Edit the theme in System settings and upload a jpg file.	Update logo.	Upload the theme elements as new web resources.
Replace an existing UI item's hexadecimal number.	Change model-driven app colors.	Replace an existing UI item's hexadecimal number.
Upload the theme elements as new web resources.		
Use the component library.		

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THEME











Gentle Green Theme 



Theme Name * Gentle Green Theme

Navigation Bar

Logo	new_defaultlogo	
Logo Tooltip	MS Green	
Navigation Bar Fill Color	#415C55	
Navigation Bar Shelf Fill Color	#79AB9E	
Title Text Color	#358717	
Main Color	#65825C	
Accent Color	#A4D194	

UI Elements		
Link and Button Text Color	#415C55	
Selected Link Color	#65825C	
Hover Link Color	#A4D194	
Legacy Accent Color	#358717	
Default Entity Color	#666666	
Default Custom Entity Color	#00CCA3	
Control Hover Fill Color	#FFFFFF	
Control Hover Border Color	#BDC3C7	
Page Header Fill Color	#E0E0E0	
Panel Header Fill Color	#F3F3F3	

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<https://docs.microsoft.com/en-us/power-apps/maker/model-driven-apps/create-themes-organization-branding>

NEW QUESTION: 29

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Application area

Security function

Microsoft 365 admin center

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Roles
Groups
Licenses
Access rights



Dynamics 365 Sandbox instance

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Roles
Groups
Access rights

Answer:

Application area	Security function				
Microsoft 365 admin center	<p>▼</p> <table border="1"><tr><td>Roles</td></tr><tr><td>Groups</td></tr><tr><td>Licenses</td></tr><tr><td>Access rights</td></tr></table>	Roles	Groups	Licenses	Access rights
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Dynamics 365 Sandbox instance	<p>▼</p> <table border="1"><tr><td>Roles</td></tr><tr><td>Groups</td></tr><tr><td>Access rights</td></tr></table>	Roles	Groups	Access rights	
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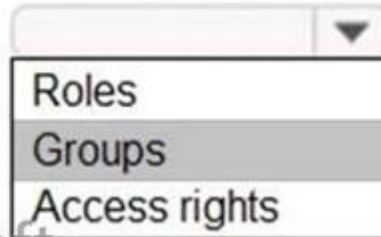
Application area

Security function

Microsoft 365 admin center



Dynamics 365 Sandbox instance



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<https://docs.microsoft.com/en-us/power-platform/admin/control-user-access>

NEW QUESTION: 30

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Answer: B (LEAVE A REPLY)

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NEW QUESTION: 31

Dynamics 365 for Customer Service □ □ □□□□□ □□□□□.

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Scenario	Action needed
Users cannot see case records on mobile devices.	<ul style="list-style-type: none"> Configure mobile settings set on the case entity level. Configure mobile settings at the field level within the case form. Configure a security role in the mobile permission set for appropriate users.
Users can open cases but cannot see the subject of the case.	<ul style="list-style-type: none"> Configure mobile settings set at the case entity level. Configure mobile settings at the field level within the case form. Configure a security role in the mobile permission set for appropriate users.
Users report that they cannot access the system from the Dynamics 365 mobile app.	<ul style="list-style-type: none"> Configure mobile settings set at the case entity level. Configure mobile settings at the field level within the case form. Configure a security role in the mobile permission set for appropriate users.

Answer:

Scenario	Action needed
Users cannot see case records on mobile devices.	<ul style="list-style-type: none"> Configure mobile settings set on the case entity level. Configure mobile settings at the field level within the case form. Configure a security role in the mobile permission set for appropriate users.
Users can open cases but cannot see the subject of the case.	<ul style="list-style-type: none"> Configure mobile settings set at the case entity level. Configure mobile settings at the field level within the case form. Configure a security role in the mobile permission set for appropriate users.
Users report that they cannot access the system from the Dynamics 365 mobile app.	<ul style="list-style-type: none"> Configure mobile settings set at the case entity level. Configure mobile settings at the field level within the case form. Configure a security role in the mobile permission set for appropriate users.

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<https://docs.microsoft.com/en-us/dynamics365/customer-engagement/mobile-app/set-up-dynamics-365-for-phones-and-dynamics-365-for-tablets>

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NEW QUESTION: 32

Which solution should you use to extract business card data from a PDF document?
 Which solution should you use to implement the contact gathering solution?
 Answer: 1. AI Builder 2. Common Data Service 3. Power Virtual Agents 4. Power Automate

Action	Solution
Extract business card data.	<ul style="list-style-type: none"> AI Builder Common Data Service Power Virtual Agents Power Automate
Implement the contact gathering solution.	<ul style="list-style-type: none"> Create a new entity extraction component. Integrate the solution with Azure Cognitive Services. Use a prebuilt AI model.

Answer:

Action	Solution
Extract business card data.	<ul style="list-style-type: none"> AI Builder Common Data Service Power Virtual Agents Power Automate
Implement the contact gathering solution.	<ul style="list-style-type: none"> Create a new entity extraction component. Integrate the solution with Azure Cognitive Services. Use a prebuilt AI model.

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Action

Extract business card data.



Solution

- AI Builder
- Common Data Service
- Power Virtual Agents
- Power Automate

Implement the contact gathering solution.

- Create a new entity extraction component.
- Integrate the solution with Azure Cognitive Services.
- Use a prebuilt AI model.

NEW QUESTION: 33

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Features

- Action step
- Classic workflow
- Power Automate flow

Answer Area

Requirement	Feature
Allow users to navigate to the previous stage only from specific stages.	Feature
Create checklist records in specific stages on demand.	Feature

Answer:

Features	Answer Area						
<ul style="list-style-type: none"> Action step Classic workflow Power Automate flow 	<table border="1"> <thead> <tr> <th>Requirement</th> <th>Feature</th> </tr> </thead> <tbody> <tr> <td>Allow users to navigate to the previous stage only from specific stages.</td> <td>Power Automate flow</td> </tr> <tr> <td>Create checklist records in specific stages on demand.</td> <td>Action step</td> </tr> </tbody> </table>	Requirement	Feature	Allow users to navigate to the previous stage only from specific stages.	Power Automate flow	Create checklist records in specific stages on demand.	Action step
Requirement	Feature						
Allow users to navigate to the previous stage only from specific stages.	Power Automate flow						
Create checklist records in specific stages on demand.	Action step						

NEW QUESTION: 34

Microsoft Power Platform. Microsoft Power Platform is a set of tools that help you build solutions for your organization. It includes Power BI, Power Apps, Power Automate, and Power Virtual Agents. Microsoft Power Platform is a cloud-based platform that allows you to create custom applications, workflows, and chatbots. It is designed to be easy to use and integrate with other Microsoft products. Microsoft Power Platform is a powerful tool for building solutions for your organization.

Column	Data type
Country/region	Choices (multi-select)
Passport ownership	Choice (yes /no)
Passport expiration date	Text

Microsoft Power Platform is a set of tools that help you build solutions for your organization. It includes Power BI, Power Apps, Power Automate, and Power Virtual Agents. Microsoft Power Platform is a cloud-based platform that allows you to create custom applications, workflows, and chatbots. It is designed to be easy to use and integrate with other Microsoft products. Microsoft Power Platform is a powerful tool for building solutions for your organization.

Solution components

- Power Automate flow
- Business rule
- Business process flow
- Formula

Requirement

Country/region
Passport expiration date column appears

Solution component

Answer:

Solution components

- Power Automate flow
- Business rule
- Business process flow
- Formula

Requirement

Country/region
Passport expiration date column appears

Solution component

- Business rule
- Formula

Microsoft

Microsoft Power Platform is a set of tools that help you build solutions for your organization. It includes Power BI, Power Apps, Power Automate, and Power Virtual Agents. Microsoft Power Platform is a cloud-based platform that allows you to create custom applications, workflows, and chatbots. It is designed to be easy to use and integrate with other Microsoft products. Microsoft Power Platform is a powerful tool for building solutions for your organization.

Solution components

- Power Automate flow
- Business rule
- Business process flow
- Formula

Requirement

Country/region
Passport expiration date column appears

Solution component

- Business rule
- Formula

NEW QUESTION: 35

- A. Microsoft Power Platform is a set of tools that help you build solutions for your organization. It includes Power BI, Power Apps, Power Automate, and Power Virtual Agents. Microsoft Power Platform is a cloud-based platform that allows you to create custom applications, workflows, and chatbots. It is designed to be easy to use and integrate with other Microsoft products. Microsoft Power Platform is a powerful tool for building solutions for your organization.
- B. Microsoft Power Platform is a set of tools that help you build solutions for your organization. It includes Power BI, Power Apps, Power Automate, and Power Virtual Agents. Microsoft Power Platform is a cloud-based platform that allows you to create custom applications, workflows, and chatbots. It is designed to be easy to use and integrate with other Microsoft products. Microsoft Power Platform is a powerful tool for building solutions for your organization.
- C. Microsoft Power Platform is a set of tools that help you build solutions for your organization. It includes Power BI, Power Apps, Power Automate, and Power Virtual Agents. Microsoft Power Platform is a cloud-based platform that allows you to create custom applications, workflows, and chatbots. It is designed to be easy to use and integrate with other Microsoft products. Microsoft Power Platform is a powerful tool for building solutions for your organization.
- D. Microsoft Power Platform is a set of tools that help you build solutions for your organization. It includes Power BI, Power Apps, Power Automate, and Power Virtual Agents. Microsoft Power Platform is a cloud-based platform that allows you to create custom applications, workflows, and chatbots. It is designed to be easy to use and integrate with other Microsoft products. Microsoft Power Platform is a powerful tool for building solutions for your organization.

Answer: (SHOW ANSWER)

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<https://carldesouza.com/how-to-setup-redeem-an-invitation-code-for-power-apps-portal/>

NEW QUESTION: 36

Dynamics 365 for Customer Service □ □ □□□□ □□□□□.
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Scenario	Action needed
Users cannot see case records on mobile devices.	<ul style="list-style-type: none"> Configure mobile settings set on the case entity level. Configure mobile settings at the field level within the case form. Configure a security role in the mobile permission set for appropriate users.
Users can open cases but cannot see the subject of the case.	<ul style="list-style-type: none"> Configure mobile settings set at the case entity level. Configure mobile settings at the field level within the case form. Configure a security role in the mobile permission set for appropriate users.
Users report that they cannot access the system from the Dynamics 365 mobile app.	<ul style="list-style-type: none"> Configure mobile settings set at the case entity level. Configure mobile settings at the field level within the case form. Configure a security role in the mobile permission set for appropriate users.

Answer:

Scenario	Action needed
Users cannot see case records on mobile devices.	<ul style="list-style-type: none"> Configure mobile settings set on the case entity level. Configure mobile settings at the field level within the case form. Configure a security role in the mobile permission set for appropriate users.
Users can open cases but cannot see the subject of the case.	<ul style="list-style-type: none"> Configure mobile settings set at the case entity level. Configure mobile settings at the field level within the case form. Configure a security role in the mobile permission set for appropriate users.
Users report that they cannot access the system from the Dynamics 365 mobile app.	<ul style="list-style-type: none"> Configure mobile settings set at the case entity level. Configure mobile settings at the field level within the case form. Configure a security role in the mobile permission set for appropriate users.

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3. Dynamics 365 Mobile App Setup for Phone

<https://docs.microsoft.com/en-us/dynamics365/customer-engagement/mobile-app/set-up-dynamics-365-for-phon>

NEW QUESTION: 37

Which option is supported for a 1:N relationship in Dynamics 365?

A. All fields are required

B. One field is required

C. No fields are required

D. Two fields are required

Answer: A (LEAVE A REPLY)

0/0

<https://docs.microsoft.com/en-us/dynamics365/customer-engagement/customize/create-and-edit-1n-relationships>

NEW QUESTION: 38

Which tool is used for creating and editing relationships in Dynamics 365?

A. Common Data Service

B. Microsoft Dynamics 365

C. AI Builder

D. Microsoft Dynamics 365 App Studio

Actions

Answer Area

Export data from Common Data Service into Microsoft Excel



Train the category classification AI model by using Common Data Service data

Train the AI model by using data exported to Microsoft Excel

Publish the AI model

Use the model with Power Apps

Import the AI model analysis into Common Data Service

Train the prediction AI model by using Common Data Service data



Answer:

Actions

Export data from Common Data Service into Microsoft Excel

Train the category classification AI model by using Common Data Service data

Train the AI model by using data exported to Microsoft Excel

Publish the AI model

Use the model with Power Apps

Import the AI model analysis into Common Data Service

Train the prediction AI model by using Common Data Service data

Answer Area

Train the prediction AI model by using Common Data Service data

Publish the AI model

Use the model with Power Apps

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Train the prediction AI model by using Common Data Service data

Publish the AI model

Use the model with Power Apps

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Power Apps □□□ □□□□ □□□ □ □□□ □□□ □□□ □□□□□□.

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https://docs.microsoft.com/en-us/ai-builder/prediction-train-model

NEW QUESTION: 39

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Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 40

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B. Use the ForAall() function to iterate through each item of the Gallery and clear user selections.

C. Reload(control) 0000 000000 0000 000000 0000000 Reload 0000 0000000.

D. Use the Reset (Control) formula and pass the gallery control as a parameter to the Reset formula.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 41

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Application area

Security function

Microsoft 365 admin center

▼
Roles
Groups
Licenses
Access rights

Dynamics 365 Sandbox instance

▼
Roles
Groups
Access rights



Answer:

Application area

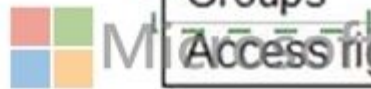
Security function

Microsoft 365 admin center

▼
Roles
Groups
Licenses
Access rights

Dynamics 365 Sandbox instance

▼
Roles
Groups
Access rights



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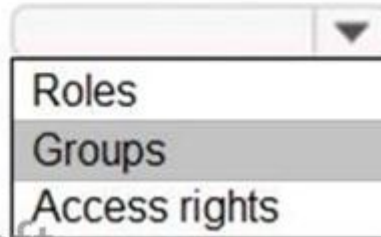
Application area

Security function

Microsoft 365 admin center



Dynamics 365 Sandbox instance



□□:

<https://docs.microsoft.com/en-us/power-platform/admin/control-user-access>

NEW QUESTION: 43

□□□□ Screen1 □ Screen2 □□□ □□□ □□□ □□ □□□□.

Screen1 □ OnVisible □□□□ □□ □□ □□□□□.

Set(AgeGroups, ["1-25", "26-54", "55+"])

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Statements



Yes

No

AgeGroups can be accessed from Screen1 and Screen2.

AgeGroups is a collection.

You can use the Update function to change values in AgeGroups.

Answer:

Statements	Yes	No
AgeGroups can be accessed from Screen1 and Screen2.	<input type="radio"/>	<input checked="" type="radio"/>
AgeGroups is a collection.	<input type="radio"/>	<input checked="" type="radio"/>
You can use the Update function to change values in AgeGroups.	<input checked="" type="radio"/>	<input type="radio"/>

NEW QUESTION: 44

Dynamics 365 Customer Service

:

Requirement	Action
Edit data	<input type="text"/> <input type="button" value="▼"/> Add a mobile form Add a quick create form Add a sub-grid Add a virtual entity
View data	<input type="text"/> <input type="button" value="▼"/> Add a reference panel Add a quick view

Answer:

Requirement	Action
Edit data	<input type="text"/> <input type="button" value="▼"/> Add a mobile form Add a quick create form Add a sub-grid Add a virtual entity
View data	<input type="text"/> <input type="button" value="▼"/> Add a reference panel Add a quick view

Search types <input type="text" value="Dataverse search"/> <input type="text" value="Quick find"/> <input type="text" value="Advanced find"/>	Answer Area <p>Requirements</p> <p>Customer with bicycle type of Contoso and lives in Florida</p> <p>Includes the word broken across tables</p> 	Search type <input type="text" value="Advanced find"/> <input type="text" value="Dataverse search"/>
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 <p>Requirements</p> <p>Customer with bicycle type of Contoso and lives in Florida</p> <p>Includes the word broken across tables</p>	Search type <input type="text" value="Advanced find"/> <input type="text" value="Dataverse search"/>
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 □□: <https://docs.microsoft.com/en-us/power-apps/user/quick-find>
<https://docs.microsoft.com/en-us/power-platform/admin/configure-relevance-search-organization>

NEW QUESTION: 48

□□□ Common Data Service□ □□□□ □□ □□□□ □□□□□.
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Actions	Answer Area
Export data from Common Data Service into Microsoft Excel	
Train the category classification AI model by using Common Data Service data	
Train the AI model by using data exported to Microsoft Excel	
Publish the AI model	
Use the model with Power Apps	
Import the AI model analysis into Common Data Service	
Train the prediction AI model by using Common Data Service data	

Answer:

Answer Area

Train the prediction AI model by using common Data Service data
Publish the AI model
Use the model with power Apps

- 1 - Common Data Service AL
 - 2 - AI
 - 3 - Power Apps
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Power Apps □□□ □□□□ □□□ □ □□□ □□□ □□□ □□□□□□.
3□□: Power Apps□□ □□ □□
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<https://docs.microsoft.com/en-us/ai-builder/prediction-train-model>

NEW QUESTION: 49

FAQ □□□ □□□□ □□□□ □□□.
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- C. □ □□
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Answer: ([SHOW ANSWER](#))

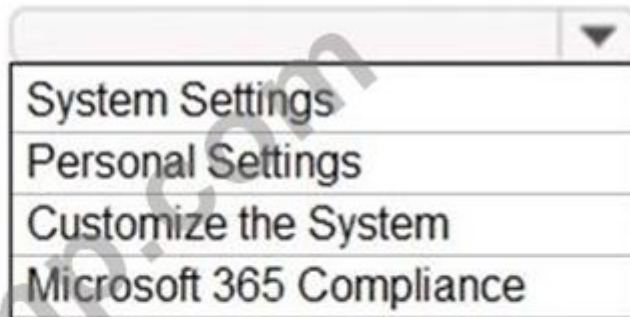
NEW QUESTION: 50

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Action

Location

Activate user auditing.



View the user audit logs.



Answer:



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<https://docs.microsoft.com/en-us/power-platform/admin/audit-data-user-activity>

NEW QUESTION: 51

□□□ Dynamics 365 Customer Service □□□□□□.

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Answer:

Actions

- Share the chart with the team.
- Assign the chart to each person on the team.
- Export the user chart to Microsoft Power BI. Import it as a Power BI visualization.
- Export the user chart for import as a user chart.
- Export the user chart for import as a system chart.

Answer Area

Step	Action
1	Export the user chart for import as a user chart.
2	Share the chart with the team.

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Step

Action

1

Export the user chart for import as a user chart.

2

Share the chart with the team.

NEW QUESTION: 52

Dynamics 365 □□ □□□ □□□□ □□□□□.

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Answer Area	Requirement	Component type
	Add a tag chart by using opened cases.	System chart Personal chart Area chart
	Add a stacked column chart shared with your team.	System chart Personal chart Area chart
	Add a Microsoft Power BI visualization.	System chart Personal chart Area chart
	Add a chart from a view that a user creates.	System chart Personal chart Area chart
	Add a doughnut chart that shows cases by owner.	System chart Personal chart Area chart

Answer:

Scenario	Action needed
Users cannot see case records on mobile devices.	<ul style="list-style-type: none"> Configure mobile settings set on the case entity level. ! Configure mobile settings at the field level within the case form. Configure a security role in the mobile permission set for appropriate users.
Users can open cases but cannot see the subject of the case.	<ul style="list-style-type: none"> Configure mobile settings set at the case entity level. ! Configure mobile settings at the field level within the case form. ! Configure a security role in the mobile permission set for appropriate users.
Users report that they cannot access the system from the Dynamics 365 mobile app.	<ul style="list-style-type: none"> Configure mobile settings set at the case entity level. Configure mobile settings at the field level within the case form. ! Configure a security role in the mobile permission set for appropriate users. !

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<https://docs.microsoft.com/en-us/dynamics365/customer-engagement/mobile-app/set-up-dynamics-365-for-phon>

NEW QUESTION: 54

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Guide the user with actions to take.

- Configure views and charts.
- Configure business process flows.
- Configure workflows.

Ensure user interaction in manageable steps.

- Configure the timeline on the form.
- Configure each stage with the actions that need to be completed.
- Configure Insights.

Answer:

Guide the user with actions to take.

Configure views and charts.
Configure business process flows.
Configure workflows.

Ensure user interaction in manageable steps.

Configure the timeline on the form.
Configure each stage with the actions that need to be completed.
Configure Insights.

NEW QUESTION: 55

Power Automate UI

UI

Process	Time to Complete	Comments
1	30 minutes	The user's device must remain unlocked when the business process runs. The user will be required to leave their device unattended in a secure setting while the business process runs so that the user can assist with other efforts.
2	45 minutes	The process must run after normal business hours. The device that runs the business process must remain unlocked when the business process is not running.

UI

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Answer:

UI

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NEW QUESTION: 57

[unclear] Power Virtual Agents [unclear] [unclear].
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Metrics	Answer Area	Metric
Engagement over time	Process Determine which topics are transferred to live agents most often.	Metric
Session outcomes over time		Metric
Escalation rate drivers	Determine the number of chats per day that are transferred to live agents.	Metric
Escalation rate		

Answer:

Metrics	Answer Area	Metric
Engagement over time	Process Determine which topics are transferred to live agents most often.	Escalation rate drivers
Session outcomes over time		Session outcomes over time
Escalation rate drivers	Determine the number of chats per day that are transferred to live agents.	
Escalation rate		

[unclear]

Process	Metric
Determine which topics are transferred to live agents most often.	Escalation rate drivers
Determine the number of chats per day that are transferred to live agents.	Session outcomes over time

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<https://docs.microsoft.com/en-us/power-virtual-agents/teams/analytics-summary-teams>

NEW QUESTION: 58

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File Home



Save

Save & Close
Save as

Save

Column -
Bar -
Area -

Line
Pie
Funnel
Charts

Tag
Doughnut

Top X Rule -
Bottom X Rule -
Clear Rules
Top/Bottom Rules

Working on solution: Default Solution

View used for chart preview

Active Accounts



Accounts by Owner and Address 1: State/Province



Legend Entries (Series)

Select Field Aggregate

+ Add a series

Horizontal {Category} Axis Labels

Select Field X

Select Field X


+ Add a category

Description

Empty text box for description

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Component	Selection			
Legend Entries (Series): Select Field	<div style="border: 1px solid black; padding: 2px;"><div style="background-color: #cccccc; padding: 2px; text-align: right;">▼</div><table border="1" style="width: 100%;"><tr><td>Account</td></tr><tr><td>Address 1: State/Province</td></tr><tr><td>Owner</td></tr></table></div>	Account	Address 1: State/Province	Owner
Account				
Address 1: State/Province				
Owner				
Legend Entries (Series): Aggregate	<div style="border: 1px solid black; padding: 2px;"><div style="background-color: #cccccc; padding: 2px; text-align: right;">▼</div><table border="1" style="width: 100%;"><tr><td>Avg</td></tr><tr><td>Count:All</td></tr><tr><td>Sum</td></tr></table></div>	Avg	Count:All	Sum
Avg				
Count:All				
Sum				
Horizontal (Category) Axis Labels: Select Fields				
First grouping field	<div style="border: 1px solid black; padding: 2px;"><div style="background-color: #cccccc; padding: 2px; text-align: right;">▼</div><table border="1" style="width: 100%;"><tr><td>Account</td></tr><tr><td>Address 1: State/Province</td></tr><tr><td>Owner</td></tr></table></div>	Account	Address 1: State/Province	Owner
Account				
Address 1: State/Province				
Owner				
Second grouping field	<div style="border: 1px solid black; padding: 2px;"><div style="background-color: #cccccc; padding: 2px; text-align: right;">▼</div><table border="1" style="width: 100%;"><tr><td>Account</td></tr><tr><td>Address 1: State/Province</td></tr><tr><td>Owner</td></tr></table></div>	Account	Address 1: State/Province	Owner
Account				
Address 1: State/Province				
Owner				

 Microsoft

Answer:

Component	Selection			
Legend Entries (Series): Select Field	<table border="1"> <tr><td>Account</td></tr> <tr><td>Address 1: State/Province</td></tr> <tr><td>Owner</td></tr> </table>	Account	Address 1: State/Province	Owner
Account				
Address 1: State/Province				
Owner				
Legend Entries (Series): Aggregate	<table border="1"> <tr><td>Avg</td></tr> <tr><td>Count:All</td></tr> <tr><td>Sum</td></tr> </table>	Avg	Count:All	Sum
Avg				
Count:All				
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Horizontal (Category) Axis Labels: Select Fields				
First grouping field	<table border="1"> <tr><td>Account</td></tr> <tr><td>Address 1: State/Province</td></tr> <tr><td>Owner</td></tr> </table>	Account	Address 1: State/Province	Owner
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Address 1: State/Province				
Owner				
Second grouping field	<table border="1"> <tr><td>Account</td></tr> <tr><td>Address 1: State/Province</td></tr> <tr><td>Owner</td></tr> </table>	Account	Address 1: State/Province	Owner
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Address 1: State/Province				
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Component	Selection			
Legend Entries (Series): Select Field	<table border="1"> <tr><td>Account</td></tr> <tr><td>Address 1: State/Province</td></tr> <tr><td>Owner</td></tr> </table>	Account	Address 1: State/Province	Owner
Account				
Address 1: State/Province				
Owner				
Legend Entries (Series): Aggregate	<table border="1"> <tr><td>Avg</td></tr> <tr><td>Count:All</td></tr> <tr><td>Sum</td></tr> </table>	Avg	Count:All	Sum
Avg				
Count:All				
Sum				

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Horizontal (Category) Axis Labels: Select Fields

First grouping field

Second grouping field

Account
Address 1: State/Province
Owner

Account
Address 1: State/Province
Owner

NEW QUESTION: 59

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Answer Area

Requirement
Prepopulate client information

Enter automobile information

Configuration
Relationship
Dataflow
Relationship
Alternate key
Virtual table
Table
Table
View
Connector
Power Automate flow

Answer:

Answer Area

Requirement

Prepopulate client information

Enter automobile information

Configuration

Relationship
 Dataflow
 Relationship
 Alternate key
 Virtual table

Table
 Table
 View
 Connector
 Power Automate flow



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Answer Area

Requirement

Prepopulate client information

Enter automobile information

Configuration

Relationship

Table

NEW QUESTION: 60

□□□ Dynamics 365 Customer Service □□ □□□ □□□□□□.

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Case type	Requirement
Case type A	A new case form that includes a timeline
Case type B	A new case form that includes a business process flow
Case type C	A new case form that can display case data on an interactive dashboard
Case type D	A new mobile-friendly case form that requires minimal fields for record creation
Case type E	A new mobile-friendly case form that displays the subject, case title, and status fields from a parent case

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Form types	Answer Area	
	Case type	Form type
quick create	Case type A	Form type
main	Case type B	Form type
quick view	Case type C	Form type
card	Case type D	Form type
	Case type E	Form type

Answer:

Form types	Answer Area	
	Case type	Form type
quick create	Case type A	main
main	Case type B	main
quick view	Case type C	main
card	Case type D	quick create
	Case type E	quick view

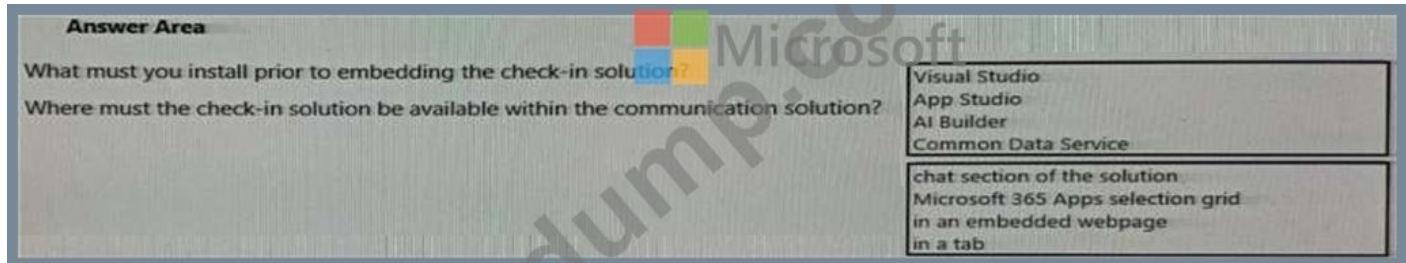
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https://docs.microsoft.com/en-us/dynamics365/customer-service/create-design-forms-customer-service-hub

NEW QUESTION: 61

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Answer:



PL-200 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ PL-200 □□! DumpTop □ □□ **PL-200** □□ □□□ □□□□□□, DumpTop PL-200 □□ □□□ □□□□□□□□ □□□ □□□□□□□. □□□□ □□□ □□□□ □□ DumpTop PL-200 □□□ □□□□□.

<https://www.dumptop.com/Microsoft/PL-200-dump.html> (302 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 62

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Answer Area



Requirement

Analyze misspellings, grammar variations, and semantic

variations. Make the bot smarter by expanding the matching logic.

Extract a category selected by a user during a conversation into a variable for later use.

Feature

- Slot filling
- Synonyms
- Smart matching
- Topics
- Fuzzy matching

- Slot filling
- Synonyms
- Topics

- Slot filling
- Synonyms
- Smart matching
- Topics

Answer:

Answer Area



Requirement

Analyze misspellings, grammar variations, and semantic

variations. Make the bot smarter by expanding the matching logic.

Extract a category selected by a user during a conversation into a variable for later use.

Feature

- Slot filling
- Synonyms
- Smart matching
- Topics
- Fuzzy matching

- Slot filling
- Synonyms
- Topics

- Slot filling
- Synonyms
- Smart matching
- Topics

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

NEW QUESTION: 63

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Group by or sort columns in the current view.

Yes
No

Configure a business rule to show an error message.

Yes
No

Edit values in calculated fields

Yes
No

Edit the Address composite field.

Yes
No

use the editable grid on mobile phones.

Yes
No

Answer:



Group by or sort columns in the current view.

Yes
No

Configure a business rule to show an error message.

Yes
No

Edit values in calculated fields

Yes
No

Edit the Address composite field.

Yes
No

use the editable grid on mobile phones.

Yes
No

NEW QUESTION: 64

□□□ Dynamics 365 □□□□□□.

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Actions

Answer Area



- Add a subarea.
- Add a view.
- Add a group.
- Add an area.



Answer:

Actions	Answer Area
Add a subarea.	Add an area.
Add a view.	Add a group.
Add a group.	Add a subarea.
Add an area.	

□□

- Add an area.
- Add a group.
- Add a subarea.

NEW QUESTION: 65

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Answer Area

Concern – Unnecessary user access to client data during verification

Security Measure –

Assign records to the user doing the verification and change table security to basic.
Assign records to a service account and share the record with the team member doing the verification.
Assign records to a service account and add the team member doing the verification by using an access team.

Concern – Unnecessary user access to client data after the request is completed

Security Measure –

Assign records to the QV team when the service request is completed.
Assign records to a service account when the service request is completed.
Assign records to the team member doing the verification when the service request is completed.

Answer:

Concern – Unnecessary user access to client data during verification

Security Measure –

Assign records to the user doing the verification and change table security to basic.
Assign records to a service account and share the record with the team member doing the verification.
Assign records to a service account and add the team member doing the verification by using an access team.

Concern – Unnecessary user access to client data after the request is completed

Security Measure –

Assign records to the QV team when the service request is completed.
Assign records to a service account when the service request is completed.
Assign records to the team member doing the verification when the service request is completed.

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Q2: Which of the following is a correct statement regarding QV?

A: QV is a type of visualization that is used to display data in a grid format.

B: QV is a type of visualization that is used to display data in a list format.

C: QV is a type of visualization that is used to display data in a chart format.

D: QV is a type of visualization that is used to display data in a table format.

* QV is a type of visualization that is used to display data in a grid format.

Q3:

<https://docs.microsoft.com/en-us/power-apps/developer/data-platform/use-access-teams-owner-teams-collaborate>

NEW QUESTION: 68

Q: Dynamics 365 Customer Service has a chart. How can you share the chart with the team?

A: You can share the chart with the team by clicking on the share icon in the top right corner of the chart.

B: You can share the chart with the team by clicking on the share icon in the top left corner of the chart.

C: You can share the chart with the team by clicking on the share icon in the bottom right corner of the chart.

D: You can share the chart with the team by clicking on the share icon in the bottom left corner of the chart.

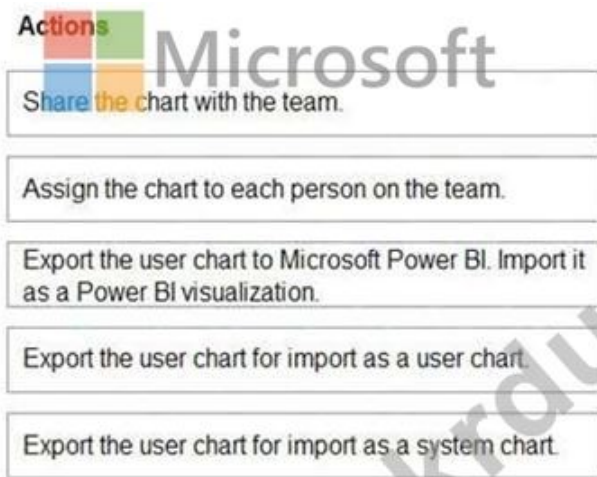
Q: How can you export the user chart for import as a user chart?

A: You can export the user chart for import as a user chart by clicking on the export icon in the top right corner of the chart.

B: You can export the user chart for import as a user chart by clicking on the export icon in the top left corner of the chart.

C: You can export the user chart for import as a user chart by clicking on the export icon in the bottom right corner of the chart.

D: You can export the user chart for import as a user chart by clicking on the export icon in the bottom left corner of the chart.



Answer Area	
Step	Action
1	Action
2	Action

Answer:

Q3

Step	Action
1	Export the user chart for import as a user chart.
2	Share the chart with the team.

NEW QUESTION: 69

Which of the following is a requirement for Microsoft Dataverse? (Select all that apply.)

- A. It must be connected to the Internet.
- B. It must be connected to a Microsoft 365 tenant.
- C. It must be connected to a Microsoft Dynamics 365 tenant.
- D. It must be connected to a Microsoft Azure tenant.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 72


Common Data Service (CDS) is a cloud-based data platform that provides a unified view of your data across different applications. CDS is used to store and manage data for various Microsoft Dynamics 365 applications. CDS is a Microsoft service that provides a unified view of your data across different applications. CDS is used to store and manage data for various Microsoft Dynamics 365 applications. CDS is a Microsoft service that provides a unified view of your data across different applications. CDS is used to store and manage data for various Microsoft Dynamics 365 applications.

Requirement	Function
Pass values from the current screen when moving to another screen.	<input type="text"/> <ul style="list-style-type: none"> Navigate Back MovePrevious
Display data to a user when the app is offline.	<input type="text"/> <ul style="list-style-type: none"> LoadData LoadDateOffline ShowData

Answer:

Actions	Answer Area
Add a subarea.	Add an area.
Add a view.	Add a group.
Add a group.	Add a subarea.
Add an area.	

☐☐

Requirement	Function
Pass values from the current screen when moving to another screen.	<input type="text"/> Navigate Back MovePrevious
 Display data to a user when the app is offline.	<input type="text"/> LoadData LoadDateOffline ShowData

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<https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/offline-apps>

NEW QUESTION: 73

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This screenshot shows the initial state of a Power Apps canvas. On the left, there is an 'Options' panel with three buttons: 'Include all components', 'Include entity metadata', and 'Select components'. In the center is an empty 'Answer Area'. On the right, there is a 'Table' component with columns for 'Services' and 'Equipment', and an 'Option' component with two empty text input fields.

Answer:



This screenshot shows the canvas after the 'Include entity metadata' and 'Select components' options have been selected. The 'Option' component now contains two text input fields, one with the text 'Include entity metadata' and the other with 'Select components'. The 'Table' component remains visible on the right.

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This screenshot is identical to the previous one, showing the canvas with the 'Include entity metadata' and 'Select components' options selected in the 'Option' component. A large 'krdump.com' watermark is visible across the bottom of the image.

NEW QUESTION: 74

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The screenshot shows a configuration interface with five rows of settings. Each row has a text label on the left and a 'Yes/No' toggle button on the right. The labels are: 'Group by or sort columns in the current view.', 'Configure a business rule to show an error message.', 'Edit values in calculated fields', 'Edit the Address composite field.', and 'use the editable grid on mobile phones.'. The Microsoft logo is visible in the bottom left corner of the screenshot.

Group by or sort columns in the current view.	Yes No
Configure a business rule to show an error message.	Yes No
Edit values in calculated fields	Yes No
Edit the Address composite field.	Yes No
use the editable grid on mobile phones.	Yes No

Answer:

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Action	Can be performed?
Group by or sort columns in the current view.	<input type="checkbox"/> Yes <input type="checkbox"/> No
Configure a business rule to show an error message.	<input type="checkbox"/> Yes <input type="checkbox"/> No
Edit values in calculated fields.	<input type="checkbox"/> Yes <input type="checkbox"/> No
Edit the Address composite field.	<input type="checkbox"/> Yes <input type="checkbox"/> No
Use the editable grid on mobile phones.	<input type="checkbox"/> Yes <input type="checkbox"/> No

NEW QUESTION: 75

Which of the following is a feature of Dynamics 365 Customer Service?
 A. Microsoft Excel integration
 B. Microsoft Excel integration
 C. Microsoft Excel integration
 D. Microsoft Excel integration

Answer: C (LEAVE A REPLY)

NEW QUESTION: 76

Which of the following is a feature of Power Virtual Agents?
 A. Microsoft Excel integration
 B. Microsoft Excel integration
 C. Microsoft Excel integration

Answer: C (LEAVE A REPLY)

PL-200 <https://www.dumpst.com/Microsoft/PL-200-dump.html> (302 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 77

Which of the following is a valid configuration for a connection reference in a solution system settings file?

Configuration
 Blocked file types
 URL to a web service
 Option

Answer:

Options

- Connection reference
- Environment variable
- Solution system settings

Answer Area

Configuration

Blocked file types

URL to a web service

Option

- Solution system settings
- Environment variable



Q1

Q1: Which of the following is a configuration option?

Q1 > Which of the following is a configuration option? (Select all that apply.)
 Connection reference
 Environment variable
 Solution system settings

Q2: Which of the following is an option?

Q2: Which of the following is an option? (Select all that apply.)

Blocked file types

URL to a web service
 Solution system settings
 Environment variable

Correct answer: Solution system settings, Environment variable

Explanation: Solution system settings and environment variables are options.

Q3:

Q3: Which of the following is a configuration option? (Select all that apply.)

Q3:

<https://docs.microsoft.com/en-us/powerapps/maker/model-driven-apps/advanced-navigation>

<https://powerapps.microsoft.com/en-us/blog/environment-variables-available-in-preview/>

NEW QUESTION: 78

Q1: Azure SQL Database is a fully managed relational database service. Which of the following is a configuration option for Azure SQL Database? (Select all that apply.)

Blocked file types
 URL to a web service
 Solution system settings
 Environment variable

Correct answer: Solution system settings, Environment variable


Explanation: Solution system settings and environment variables are options.

Q2: Which of the following is a configuration option? (Select all that apply.)

Actions	Answer Area
Export data from Common Data Service into Microsoft Excel	
Train the category classification AI model by using Common Data Service data	
Train the AI model by using data exported to Microsoft Excel	
Publish the AI model	
Use the model with Power Apps	
Import the AI model analysis into Common Data Service	
Train the prediction AI model by using Common Data Service data	

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Microsoft

Answer:

Actions

- Export data from Common Data Service into Microsoft Excel
- Train the category classification AI model by using Common Data Service data
- Train the AI model by using data exported to Microsoft Excel
- Publish the AI model
- Use the model with Power Apps
- Import the AI model analysis into Common Data Service
- Train the prediction AI model by using Common Data Service data

Answer Area

Train the prediction AI model by using Common Data Service data

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Publish the AI model

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Use the model with Power Apps

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Train the prediction AI model by using Common Data Service data

Publish the AI model

Use the model with Power Apps

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<https://docs.microsoft.com/en-us/ai-builder/prediction-train-model>

NEW QUESTION: 80

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Requirement	Action
Apply a security role to everyone in a business unit.	<ul style="list-style-type: none"> Assign the security role to the default business unit team. Assign the security role individually to each user in the business unit. Create a new team, add the business unit users, and then assign the security role to the team.
Ensure an individual can see records in their current business unit and a child business unit.	<ul style="list-style-type: none"> Grant the user a security role from the child business unit. Grant the user the Parent: Child Business Units security permission. Grant the user a security role from the root business unit.

Answer:

Requirement	Action
Apply a security role to everyone in a business unit.	<ul style="list-style-type: none"> Assign the security role to the default business unit team. Assign the security role individually to each user in the business unit. Create a new team, add the business unit users, and then assign the security role to the team.
Ensure an individual can see records in their current business unit and a child business unit.	<ul style="list-style-type: none"> Grant the user a security role from the child business unit. Grant the user the Parent: Child Business Units security permission. Grant the user a security role from the root business unit.

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00: <https://docs.microsoft.com/en-us/power-platform/admin/create-edit-business-units>

<https://docs.microsoft.com/en-us/power-platform/admin/security-roles-privileges>

NEW QUESTION: 81

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Issue	Action
Managers are unable to view all their report data.	<ul style="list-style-type: none"> Add the manager's name to the representative's user record. Change the Manager Hierarchy depth to 2. Move the manager and reports to a separate business unit. Set up a position in hierarchy.
The CEO is unable to view representative data but can view manager data.	<ul style="list-style-type: none"> Add the CEO to the representative user record as a manager. Change Manager Hierarchy depth to 3. Create team security.
Five support representatives can view only their own data.	<ul style="list-style-type: none"> Add the manager's name to the representative's user record. Add users to field security. Set up a position hierarchy.

Answer:

Issue	Action
Managers are unable to view all their report data.	<ul style="list-style-type: none"> Add the manager's name to the representative's user record. Change the Manager Hierarchy depth to 2. Move the manager and reports to a separate business unit. Set up a position in hierarchy.
The CEO is unable to view representative data but can view manager data.	<ul style="list-style-type: none"> Add the CEO to the representative user record as a manager. Change Manager Hierarchy depth to 3. Create team security.
Five support representatives can view only their own data.	<ul style="list-style-type: none"> Add the manager's name to the representative's user record. Add users to field security. Set up a position hierarchy.

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Workflow Requirement	Configuration Option
Be triggered when a condition is met.	Publish workflow. Subject contains data. Trigger when a Microsoft Flow button is pressed.
Run immediately.	Approve the workflow. Configure the workflow to run now. Configure child workflow to run now.
Perform an action when a condition is met.	Send an email. View chart. Update a security role.

Answer:

Workflow Requirement	Configuration Option
Be triggered when a condition is met.	<u>Publish workflow.</u> <u>Subject contains data.</u> <u>Trigger when a Microsoft Flow button is pressed.</u>
Run immediately.	<u>Approve the workflow.</u> <u>Configure the workflow to run now.</u> <u>Configure child workflow to run now.</u>
Perform an action when a condition is met.	<u>Send an email.</u> View chart. Update a security role.

NEW QUESTION: 83

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Scopes

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Answer Area

Business rule	Scope
Business Type column setting for customer size	<input type="text"/>
Account rating re-evaluation	<input type="text"/>

Answer:

Scopes

- All forms
- Specific form
- Table

Answer Area

Business rule
 Business Type column setting for customer size
 Account rating re-evaluation

Scope

- Table
- Specific form

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□□: <https://debajmecrm.com/business-rules-in-powerapps-canvas-apps/>

<https://docs.microsoft.com/en-us/power-apps/maker/model-driven-apps/create-business-rules-recommendations->

NEW QUESTION: 84

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C. QV □□□ □□□ □□□ □□□ □□□□□.

D. □□□ □□□ QV □□□ □□□□□.

Answer: A (LEAVE A REPLY)

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□□: <https://linnzawwin.blogspot.com/2020/07/minimum-privileges-required-to-log-in.html>

NEW QUESTION: 85

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Column	Data type
Country/region	Choices (multi-select)
Passport ownership	Choice (yes /no)
Passport expiration date	Text

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NEW QUESTION: 86

Microsoft Teams Power Apps Dataverse for Teams. Microsoft Teams Power Apps Dataverse for Teams. Microsoft Teams Power Apps Dataverse for Teams. Microsoft Teams Power Apps Dataverse for Teams.

- A. Microsoft Teams Power Apps Dataverse for Teams.
- B. Microsoft Teams Power Apps Dataverse for Teams.
- C. Microsoft Teams Power Apps Dataverse for Teams.
- D. Microsoft Teams Power Apps Dataverse for Teams.

Answer: D (LEAVE A REPLY)

Microsoft Teams Power Apps Dataverse for Teams. Microsoft Teams Power Apps Dataverse for Teams. Microsoft Teams Power Apps Dataverse for Teams. Microsoft Teams Power Apps Dataverse for Teams.

Microsoft:

<https://docs.microsoft.com/en-us/power-platform/admin/about-teams-environment>

NEW QUESTION: 87

Power Virtual Agents. Power Virtual Agents. Power Virtual Agents. Power Virtual Agents. Power Virtual Agents. Power Virtual Agents. Power Virtual Agents. Power Virtual Agents.

- A. Power Virtual Agents.
- B. Power Virtual Agents.
- C. Power Virtual Agents.
- D. Power Virtual Agents.

Answer: B,C (LEAVE A REPLY)

Microsoft:

B: Power Virtual Agents. Power Virtual Agents. Power Virtual Agents. Power Virtual Agents. Power Virtual Agents. Power Virtual Agents. Power Virtual Agents. Power Virtual Agents.

<https://docs.microsoft.com/en-us/power-virtual-agents/topics-triggers#fallback-triggers>

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NEW QUESTION: 88

Power BI Desktop □ Azure SQL Database □ □□□ Power BI □□□ □□□ □□□□ □□□□ □□□□.

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A. □□ □□ □□□□ □□□ □□□□□.

B. Common Data Service □□ □□□ □□□ □□□□□.

C. □ □□ □□□ □□□□ □□□ □□□ □□□□□.

Answer: C (LEAVE A REPLY)

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

NEW QUESTION: 89

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A. SQL □□

B. □□□□□□□ □□

C. Azure SQL □□□□□□□

D. □□ □□□ □□□

Answer: (SHOW ANSWER)

NEW QUESTION: 90

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C. Power BI Desktop □□ Power BI □□□□ □□□□ □□ □□□□□ □□ □□□□□.

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Answer: (SHOW ANSWER)

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<https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/powerapps-custom-visual#limitations-of-the-po>

NEW QUESTION: 91

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Action	Solution
Extract business card data.	<div style="border: 1px solid gray; padding: 5px;"> <p>AI Builder</p> <p>Common Data Service</p> <p>Power Virtual Agents</p> <p>Power Automate</p> </div>
Implement the contact gathering solution.	<div style="border: 1px solid gray; padding: 5px;"> <p>Create a new entity extraction component.</p> <p>Integrate the solution with Azure Cognitive Services.</p> <p>Use a prebuilt AI model.</p> </div>

Answer:

Action	Solution
Extract business card data.	<div style="border: 1px solid gray; padding: 5px;"> <p>AI Builder</p> <p>Common Data Service</p> <p>Power Virtual Agents</p> <p>Power Automate</p> </div>
Implement the contact gathering solution.	<div style="border: 1px solid gray; padding: 5px;"> <p>Create a new entity extraction component.</p> <p>Integrate the solution with Azure Cognitive Services.</p> <p>Use a prebuilt AI model.</p> </div>

Requirement	Solution
Implement the invitation code redemption process.	<ul style="list-style-type: none"> Auto-populate the invitation code field on the sign-in screen from the email link. Embed the invitation code in the email link URL. Send the customer their username and temporary password in the email link.
Validate the user's email.	<ul style="list-style-type: none"> Two-factor authentication Azure Active Directory authentication Social provider sign-in Invitation code sign-up

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Requirement

Solution

Implement the invitation code redemption process.

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

Validate the user's email.

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

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Scenario	Action needed
Users cannot see case records on mobile devices.	<ul style="list-style-type: none"> Configure mobile settings set on the case entity level. Configure mobile settings at the field level within the case form. Configure a security role in the mobile permission set for appropriate users.
Users can open cases but cannot see the subject of the case.	<ul style="list-style-type: none"> Configure mobile settings set at the case entity level. Configure mobile settings at the field level within the case form. Configure a security role in the mobile permission set for appropriate users.
Users report that they cannot access the system from the Dynamics 365 mobile app.	<ul style="list-style-type: none"> Configure mobile settings set at the case entity level. Configure mobile settings at the field level within the case form. Configure a security role in the mobile permission set for appropriate users.

Answer:

Scenario	Action needed
Users cannot see case records on mobile devices.	<ul style="list-style-type: none"> Configure mobile settings set on the case entity level. Configure mobile settings at the field level within the case form. Configure a security role in the mobile permission set for appropriate users.
Users can open cases but cannot see the subject of the case.	<ul style="list-style-type: none"> Configure mobile settings set at the case entity level. Configure mobile settings at the field level within the case form. Configure a security role in the mobile permission set for appropriate users.
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<https://docs.microsoft.com/en-us/dynamics365/customer-engagement/mobile-app/set-up-dynamics-365-for-phon>

NEW QUESTION: 101

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Actions

Answer Area

Export data from Common Data Service into Microsoft Excel

Train the category classification AI model by using Common Data Service data

Train the AI model by using data exported to Microsoft Excel

Publish the AI model

Use the model with Power Apps

Import the AI model analysis into Common Data Service

Train the prediction AI model by using Common Data Service data



Answer:

Actions

Export data from Common Data Service into Microsoft Excel

Train the category classification AI model by using Common Data Service data

Train the AI model by using data exported to Microsoft Excel

Publish the AI model

Use the model with Power Apps

Import the AI model analysis into Common Data Service

Train the prediction AI model by using Common Data Service data

Answer Area

Train the prediction AI model by using Common Data Service data

Publish the AI model

Use the model with Power Apps



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Train the prediction AI model by using Common Data Service data

Publish the AI model

Use the model with Power Apps



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<https://docs.microsoft.com/en-us/ai-builder/prediction-train-model>

NEW QUESTION: 102

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Answer: ([SHOW ANSWER](#))

NEW QUESTION: 103

□□□□ Power Virtual Agents □□□ □□□□.

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Metrics	Process	Metric
Engagement over time	Determine which topics are transferred to live agents most often.	Metric
Session outcomes over time		Metric
Escalation rate drivers	Determine the number of chats per day that are transferred to live agents.	Metric
Escalation rate		Metric

Answer:

Metrics	Process	Metric
Engagement over time	Determine which topics are transferred to live agents most often.	Escalation rate drivers
Session outcomes over time		Session outcomes over time
Escalation rate drivers	Determine the number of chats per day that are transferred to live agents.	
Escalation rate		

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<https://docs.microsoft.com/en-us/power-virtual-agents/teams/analytics-summary-teams>

NEW QUESTION: 104

□□□□ Screen1 □ Screen2 □□□ □□□ □□□ □□ □□□□.

Screen1 □ OnVisible □□□□ □□ □□ □□□□□.

Set(AgeGroups, ["1-25", "26-54", "55+"])

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Statements	Yes	No
AgeGroups can be accessed from Screen1 and Screen2.	<input type="radio"/>	<input type="radio"/>
AgeGroups is a collection.	<input type="radio"/>	<input type="radio"/>
You can use the Update function to change values in AgeGroups.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
AgeGroups can be accessed from Screen1 and Screen2.	<input type="radio"/>	<input checked="" type="radio"/>
AgeGroups is a collection.	<input type="radio"/>	<input checked="" type="radio"/>
You can use the Update function to change values in AgeGroups.	<input checked="" type="radio"/>	<input type="radio"/>

NEW QUESTION: 105

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Requirement	Configuration
Languages	<ul style="list-style-type: none"> Create two portals, one for each community. Create three portals, one for each language. Create one portal and import translations. Create six portals, one for each combination of language and community.
Company logo and colors	<ul style="list-style-type: none"> Add themes. Add web resources. Add a portal header and footer

Answer:

Requirement	Configuration
Languages	<ul style="list-style-type: none">Create two portals, one for each community.Create three portals, one for each language.Create one portal and import translations.Create six portals, one for each combination of language and community.
Company logo and colors	<ul style="list-style-type: none">Add themes.Add web resources.Add a portal header and footer

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<https://docs.microsoft.com/en-us/power-apps/maker/model-driven-apps/create-themes-organization-branding>

NEW QUESTION: 106

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B. □□□

Answer: B (LEAVE A REPLY)

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<https://docs.microsoft.com/en-us/power-platform/admin/configure-relevance-search-organization#what-is-releva>

Requirement

Component

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

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

Specify the locations where a user can access the app

- Security role
- Conditional Access policy
- Local Security policy
- Compliance policy

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Requirement	Component
Ensure that employees can only access the app from a specific region	<ul style="list-style-type: none"> Canvas app settings Power Platform admin center Azure Active Directory Office 365 admin center
Specify the locations where a user can access the app	<ul style="list-style-type: none"> Security role Conditional Access policy Local Security policy Compliance policy

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

NEW QUESTION: 108

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Actions	Answer area
Create a new publisher.	
Select a managed solution and add the correct publisher.	
Add the table with all components to the solution.	
Choose an existing publisher.	
Add the table to the solution and add the new column.	
Run the solution checker on the solution.	

Answer:

Actions	Answer area
Create a new unmanaged solution and select the correct publisher.	Create a new publisher.
Create a new publisher.	Create a new unmanaged solution and select the correct publisher.
Select a managed solution and add the correct publisher.	Add the table to the solution and add the new column.
Add the table with all components to the solution.	Run the solution checker on the solution.
Choose an existing publisher.	
Add the table to the solution and add the new column.	
Run the solution checker on the solution.	

ANSWER AREA

Create a new publisher.
Create a new unmanaged solution and select the correct publisher.
Add the table to the solution and add the new column.
Run the solution checker on the solution.

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00: <https://docs.microsoft.com/en-us/power-platform/alm/solution-concepts-alm>

<https://docs.microsoft.com/en-us/power-apps/maker/data-platform/use-powerapps-checker>

NEW QUESTION: 109

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Case type	Requirement
Case type A	A new case form that includes a timeline
Case type B	A new case form that includes a business process flow
Case type C	A new case form that can display case data on an interactive dashboard
Case type D	A new mobile-friendly case form that requires minimal fields for record creation
Case type E	A new mobile-friendly case form that displays the subject, case title, and status fields from a parent case

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Form types	Answer Area												
<input type="text" value="quick create"/>	<table border="1"><thead><tr><th>Case type</th><th>Form type</th></tr></thead><tbody><tr><td>Case type A</td><td><input type="text" value="Form type"/></td></tr><tr><td>Case type B</td><td><input type="text" value="Form type"/></td></tr><tr><td>Case type C</td><td><input type="text" value="Form type"/></td></tr><tr><td>Case type D</td><td><input type="text" value="Form type"/></td></tr><tr><td>Case type E</td><td><input type="text" value="Form type"/></td></tr></tbody></table>	Case type	Form type	Case type A	<input type="text" value="Form type"/>	Case type B	<input type="text" value="Form type"/>	Case type C	<input type="text" value="Form type"/>	Case type D	<input type="text" value="Form type"/>	Case type E	<input type="text" value="Form type"/>
Case type	Form type												
Case type A	<input type="text" value="Form type"/>												
Case type B	<input type="text" value="Form type"/>												
Case type C	<input type="text" value="Form type"/>												
Case type D	<input type="text" value="Form type"/>												
Case type E	<input type="text" value="Form type"/>												

Answer:

Form types

- quick create
- main
- quick view
- card

Answer Area

Case type

- Case type A
- Case type B
- Case type C
- Case type D
- Case type E

Form type

- main
- main
- main
- quick create
- quick view



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Case type	Form type
Case type A	main
Case type B	main
Case type C	main
Case type D	quick create
Case type E	quick view

□□:

<https://docs.microsoft.com/en-us/dynamics365/customer-service/create-design-forms-customer-service-hub>

NEW QUESTION: 110

Q: Which of the following is a feature of Dynamics 365 Sales?
A. External sign in
B. Open registration

Q: Which of the following is a feature of Dynamics 365 Sales?
A. External sign in
B. Open registration

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A. External sign in
B. Open registration

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A. External sign in
B. Open registration

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B. Open registration

Q: Which of the following is a feature of Dynamics 365 Sales?
A. External sign in
B. Open registration

A. External sign in

B. Open registration

Answer: (SHOW ANSWER)

NEW QUESTION: 111

Q: Which of the following is a feature of Dynamics 365 Sales?
A. External sign in
B. Open registration

Q: Which of the following is a feature of Dynamics 365 Sales?
A. External sign in
B. Open registration

Q: Which of the following is a feature of Dynamics 365 Sales?
A. External sign in
B. Open registration

Q: Which of the following is a feature of Dynamics 365 Sales?
A. External sign in
B. Open registration

Q: Which of the following is a feature of Dynamics 365 Sales?
A. External sign in
B. Open registration

Q: Which of the following is a feature of Dynamics 365 Sales?
A. External sign in
B. Open registration

Q: Which of the following is a feature of Dynamics 365 Sales?
A. External sign in
B. Open registration

Q: Which of the following is a feature of Dynamics 365 Sales?
A. External sign in
B. Open registration

Authentication setting	Value
External sign in	Yes
Open registration	No

Answer:

Authentication setting	Value
External sign in	No
Open registration	No

Q: Which of the following is a feature of Dynamics 365 Sales?
A. External sign in
B. Open registration

Q: Which of the following is a feature of Dynamics 365 Sales?
A. External sign in
B. Open registration

Q: Which of the following is a feature of Dynamics 365 Sales?
A. External sign in
B. Open registration

NEW QUESTION: 112

A. Which of the following is the correct syntax for the TriggerEmail() function in Microsoft Power Automate?
 B. Which of the following is the correct syntax for the TriggerEmail() function in Microsoft Power Automate?
 C. Which of the following is the correct syntax for the TriggerEmail() function in Microsoft Power Automate?

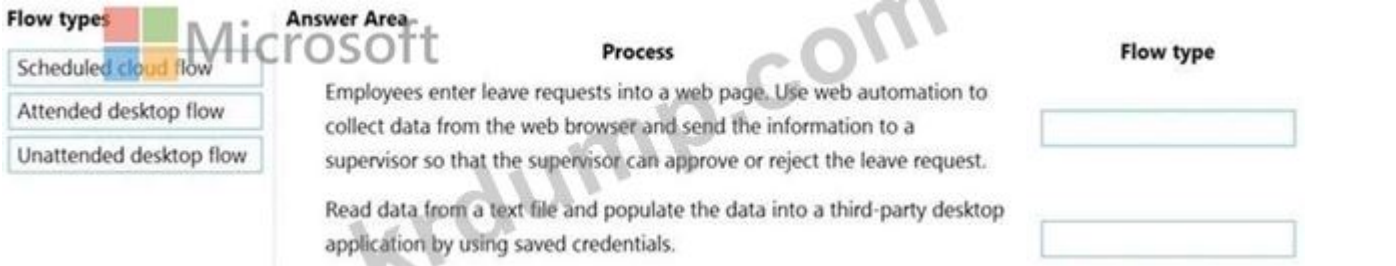


- A. B
- B. C
- C. A

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 113

Power Automate can be used to create flows that are triggered by a specific event. Which of the following is the correct syntax for the TriggerEmail() function in Microsoft Power Automate?
 B. Which of the following is the correct syntax for the TriggerEmail() function in Microsoft Power Automate?
 C. Which of the following is the correct syntax for the TriggerEmail() function in Microsoft Power Automate?



Answer:



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Process	Flow type
Employees enter leave requests into a web page. Use web automation to collect data from the web browser and send the information to a supervisor so that the supervisor can approve or reject the leave request.	<input type="checkbox"/> Atended desktop flow
Read data from a text file and populate the data into a third-party desktop application by using saved credentials.	<input type="checkbox"/> Unattended desktop flow

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Q2: Q QQQ Q.

Q QQQ Q Q Q Q Q Q Q Q QQQQQ Q Q QQQQ.

Q:

<https://docs.microsoft.com/en-us/learn/modules/pad-web/1-introduction>

<https://docs.microsoft.com/en-us/power-automate/desktop-flows/run-pad-flow>

NEW QUESTION: 114

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Application area

Security function

Microsoft 365 admin center

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Roles
Groups
Licenses
Access rights

Dynamics 365 Sandbox instance

▼

Roles
Groups
Access rights



Answer:

Features	Answer Area	Feature
Topics	Requirement Enable the chatbot to relate to a real-world object or topic in a dialog.	Entities
Entities	Define the path and triggers for a chatbot conversation.	Topics
Variables	Implement conditional logic to dynamically route a conversation across different paths.	Variables
Flows		

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Application area

Security function

Microsoft 365 admin center

▼

- Roles
- Groups
- Licenses
- Access rights

Dynamics 365 Sandbox instance

▼

- Roles
- Groups
- Access rights



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<https://docs.microsoft.com/en-us/power-platform/admin/control-user-access>

NEW QUESTION: 115

Power BI □□ □□□ □□□□□.

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Where should you configure the Power BI alert so that it triggers the process?

Power BI
Common Data Service
Power Automate
Power BI admin portal

Who can see alerts configured for Power BI?

The person who created the alert.
The dashboard owner and the person who created the alert.
Everyone who has access to the dashboard.
Everyone who has access to the Power BI instance.

Answer:

Where should you configure the Power BI alert so that it triggers the process?

Who can see alerts configured for Power BI?

Power BI
Common Data Service
Power Automate
Power BI admin portal

The person who created the alert.
The dashboard owner and the person who created the alert.
Everyone who has access to the dashboard.
Everyone who has access to the Power BI instance.

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Where should you configure the Power BI alert so that it triggers the process?



Who can see alerts configured for Power BI?

Power BI
Common Data Service
Power Automate
Power BI admin portal

The person who created the alert.
The dashboard owner and the person who created the alert.
Everyone who has access to the dashboard.
Everyone who has access to the Power BI instance.

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<https://docs.microsoft.com/en-us/power-bi/create-reports/service-set-data-alerts>

NEW QUESTION: 116

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Requirement	Control			
Process qualification records for a service request.	<table border="1"> <tr><td>Switch</td></tr> <tr><td>Condition</td></tr> <tr><td>Apply to Each</td></tr> </table>	Switch	Condition	Apply to Each
Switch				
Condition				
Apply to Each				
Evaluate a qualification.	<table border="1"> <tr><td>Do until</td></tr> <tr><td>Condition</td></tr> <tr><td>Apply to Each</td></tr> </table>	Do until	Condition	Apply to Each
Do until				
Condition				
Apply to Each				

Answer:

Requirement

Control

Process qualification records for a service request.

Evaluate a qualification.



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Power Automate □ Do When □□□ □□ □□□ □□ □ □□□ □□□ □□□□□ □□ □□□ □ □□□□□.

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

<https://blog.enterprisedna.co/do-until-loop-control-in-power-automate/>

NEW QUESTION: 117

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Answer:



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Answer Area	Workflow Requirement	Configuration Option
	Be triggered when a condition is met.	Publish workflow. Subject contains data. Trigger when a Microsoft Flow button is pressed.
	Run immediately.	Approve the workflow. Configure the workflow to run now. Configure child workflow to run now.
	Perform an action when a condition is met.	Send an email. View chart. Update a security role.

Answer:
Answer Area

Workflow Requirement	Configuration Option
Be triggered when a condition is met.	Publish workflow. Subject contains data. Trigger when a Microsoft Flow button is pressed.
Run immediately.	Approve the workflow. Configure the workflow to run now. Configure child workflow to run now.
Perform an action when a condition is met.	Send an email. View chart. Update a security role.

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NEW QUESTION: 120

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Process	Flow type
Employees enter leave requests into a web page. Use web automation to collect data from the web browser and send the information to a supervisor so that the supervisor can approve or reject the leave request.	Attended desktop flow
Read data from a text file and populate the data into a third-party desktop application by using saved credentials.	Unattended desktop flow

Q1: Which of the following is a correct description of a desktop flow?

A. A desktop flow is a type of flow that runs on a desktop environment. It can be used to automate tasks that require a graphical user interface (GUI). Desktop flows can be either attended or unattended. Attended flows require a user to interact with the application, while unattended flows run automatically without user intervention.

B. A desktop flow is a type of flow that runs on a desktop environment. It can be used to automate tasks that require a graphical user interface (GUI). Desktop flows can be either attended or unattended. Attended flows require a user to interact with the application, while unattended flows run automatically without user intervention.

C. A desktop flow is a type of flow that runs on a desktop environment. It can be used to automate tasks that require a graphical user interface (GUI). Desktop flows can be either attended or unattended. Attended flows require a user to interact with the application, while unattended flows run automatically without user intervention.

D. A desktop flow is a type of flow that runs on a desktop environment. It can be used to automate tasks that require a graphical user interface (GUI). Desktop flows can be either attended or unattended. Attended flows require a user to interact with the application, while unattended flows run automatically without user intervention.

Q2: Which of the following is a correct description of a desktop flow?

A. A desktop flow is a type of flow that runs on a desktop environment. It can be used to automate tasks that require a graphical user interface (GUI). Desktop flows can be either attended or unattended. Attended flows require a user to interact with the application, while unattended flows run automatically without user intervention.

B. A desktop flow is a type of flow that runs on a desktop environment. It can be used to automate tasks that require a graphical user interface (GUI). Desktop flows can be either attended or unattended. Attended flows require a user to interact with the application, while unattended flows run automatically without user intervention.

C. A desktop flow is a type of flow that runs on a desktop environment. It can be used to automate tasks that require a graphical user interface (GUI). Desktop flows can be either attended or unattended. Attended flows require a user to interact with the application, while unattended flows run automatically without user intervention.

D. A desktop flow is a type of flow that runs on a desktop environment. It can be used to automate tasks that require a graphical user interface (GUI). Desktop flows can be either attended or unattended. Attended flows require a user to interact with the application, while unattended flows run automatically without user intervention.

https://docs.microsoft.com/en-us/learn/modules/pad-web/1-introduction
 https://docs.microsoft.com/en-us/power-automate/desktop-flows/run-pad-flow

PL-200 Microsoft PL-200 Dumps! DumpTop PL-200! DumpTop PL-200 Dumps, DumpTop PL-200 Dumps, DumpTop PL-200 Dumps. <https://www.dumpst.com/Microsoft/PL-200-dump.html> (302 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 122

Which of the following is a correct description of a desktop flow?

A. A desktop flow is a type of flow that runs on a desktop environment. It can be used to automate tasks that require a graphical user interface (GUI). Desktop flows can be either attended or unattended. Attended flows require a user to interact with the application, while unattended flows run automatically without user intervention.

B. A desktop flow is a type of flow that runs on a desktop environment. It can be used to automate tasks that require a graphical user interface (GUI). Desktop flows can be either attended or unattended. Attended flows require a user to interact with the application, while unattended flows run automatically without user intervention.

C. A desktop flow is a type of flow that runs on a desktop environment. It can be used to automate tasks that require a graphical user interface (GUI). Desktop flows can be either attended or unattended. Attended flows require a user to interact with the application, while unattended flows run automatically without user intervention.

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Answer: (SHOW ANSWER)

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

NEW QUESTION: 123

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Scenario	Action
What happens to existing accounts?	Existing accounts show the old BPF. Existing accounts show the new BPF. Existing accounts only show the new stage.
What happens to new accounts?	No BPF is linked to a new account. The new BPF shows only the new stage for a new account. The new BPF is showing in a new account.

Answer:

Answer Area

- Sign in to the Business platform admin center and create a new project and connection set.
- Create a trigger to search for the new posts with the hashtag.
- Create an action to send a mobile notification.
- Sign in to Power Automate and create a new blank flow.
- Create a trigger to send a mobile notification.
- Select the social media connector, generate an authentication key from the service, and enter the key for the connection.
- Create an action to search for the new posts with the hashtag.
- Select the social media connector and enter the user credentials.

Answer Area

- Sign in to Power Automate and create a new blank flow.
- Select the social media connector and enter the user credentials for the connection.
- Create an action to search for the new posts with the hashtag.
- Create a trigger to send a mobile notification.



NEW QUESTION: 124

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Customer Engagement is a cloud-based solution that helps organizations improve customer relationships and increase sales. It provides a central hub for customer data, enabling organizations to track customer interactions and identify opportunities for cross-selling and upselling.

1. It is a cloud-based solution.
2. It provides a central hub for customer data.
3. It helps organizations track customer interactions.
- a) URL
- b)
- c) It helps organizations identify opportunities for cross-selling and upselling.
4. It is a cloud-based solution.
5. It provides a central hub for customer data.

<https://docs.microsoft.com/en-us/dynamics365/customerengagement/on-premises/customize/manage-access-apps-security-roles>

NEW QUESTION: 127

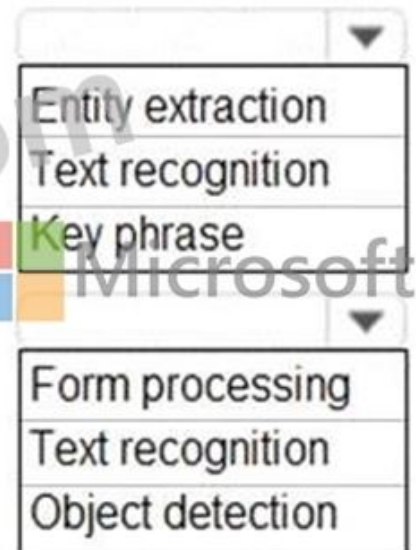
AI Builder is a cloud-based solution that helps organizations improve customer relationships and increase sales. It provides a central hub for customer data, enabling organizations to track customer interactions and identify opportunities for cross-selling and upselling.

Recognition requirement

Identify a person's age in a paragraph when written using the pattern **twenty years old**.

Identify items and prices from an invoice.

Model type



Answer:

Recognition requirement

Model type

Identify a person's age in a paragraph when written using the pattern **twenty years old**.

- Entity extraction
- Text recognition
- Key phrase

Identify items and prices from an invoice.

- Form processing
- Text recognition
- Object detection



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Recognition requirement	Model type
Identify a person's age in a paragraph when written using the pattern twenty years old .	<input type="text"/> <ul style="list-style-type: none"> Entity extraction Text recognition Key phrase
Identify items and prices from an invoice.	<input type="text"/> <ul style="list-style-type: none"> Form processing Text recognition Object detection

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<https://docs.microsoft.com/en-us/ai-builder/form-processing-model-overview>

<https://docs.microsoft.com/en-us/ai-builder/entity-extraction-overview>

NEW QUESTION: 128

Power Automate is a cloud-based workflow automation tool that can be used to create custom business processes. It is part of the Microsoft 365 ecosystem and can be used to automate tasks across different applications and services.

Power Automate can be used to create custom business processes that can be triggered by a variety of events, such as a new email arriving in your inbox or a new document being added to a SharePoint list.

Power Automate can be used to create custom business processes that can be triggered by a variety of events, such as a new email arriving in your inbox or a new document being added to a SharePoint list.

Power Automate can be used to create custom business processes that can be triggered by a variety of events, such as a new email arriving in your inbox or a new document being added to a SharePoint list. It can also be used to automate tasks across different applications and services, such as sending an email or updating a record in a database.

Power Automate can be used to create custom business processes that can be triggered by a variety of events, such as a new email arriving in your inbox or a new document being added to a SharePoint list.

Power Automate can be used to create custom business processes that can be triggered by a variety of events, such as a new email arriving in your inbox or a new document being added to a SharePoint list.

Flow types	Process	Flow type
Scheduled cloud flow	<p>Employees enter leave requests into a web page. Use web automation to collect data from the web browser and send the information to a supervisor so that the supervisor can approve or reject the leave request.</p> <p>Read data from a text file and populate the data into a third-party desktop application by using saved credentials.</p>	
Attended desktop flow		
Unattended desktop flow		

Answer:

Flow types

- Scheduled cloud flow
- Attended desktop flow
- Unattended desktop flow

Answer Area

Process

Employees enter leave requests into a web page. Use web automation to collect data from the web browser and send the information to a supervisor so that the supervisor can approve or reject the leave request.

Read data from a text file and populate the data into a third-party desktop application by using saved credentials.

Flow type

- Attended desktop flow
- Unattended desktop flow

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<https://docs.microsoft.com/en-us/learn/modules/pad-web/1-introduction>

<https://docs.microsoft.com/en-us/power-automate/desktop-flows/run-pad-flow>

NEW QUESTION: 129

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- A. □
- B. □□□

Answer: A (LEAVE A REPLY)

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<https://docs.microsoft.com/en-us/power-platform/admin/set-up-dynamics-365-online-to-use-sharepoint-online>

NEW QUESTION: 130

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Answer: A,B ([LEAVE A REPLY](#))

NEW QUESTION: 131

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Roles	Answer Area	Function	Role
Office 365 global administrator		Create new users.	Role
Office 365 service administrator		Assign roles to users.	Role
Dynamics 365 service administrator		Perform backups for an instance.	Role
Dynamics 365 system administrator			

Answer:

Roles	Answer Area	Function	Role
Office 365 global administrator		Create new users.	Office 365 global administrator
Office 365 service administrator		Assign roles to users.	Dynamics 365 system administrator
Dynamics 365 service administrator		Perform backups for an instance.	Dynamics 365 service administrator
Dynamics 365 system administrator			

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Requirement	Method
Test the chatbot with unlicensed internal users.	Use the demo website. Share the chatbot to each user individually. Share the chatbot to a security group containing all users.
Allow other licensed internal users to edit the chatbot.	Share the chatbot to each user individually. Share the chatbot to a security group containing all users. Deploy the chatbot to Microsoft Teams in your tenant.
Deploy the chatbot to production for public consumption.	Embed the chatbot code in an IFrame on your company's public website. Deploy the chatbot to Microsoft Teams in your tenant. Deploy the chatbot to AppSource.

Answer:

Requirement	Method
Test the chatbot with unlicensed internal users.	Use the demo website. Share the chatbot to each user individually. Share the chatbot to a security group containing all users.
Allow other licensed internal users to edit the chatbot.	Share the chatbot to each user individually. Share the chatbot to a security group containing all users. Deploy the chatbot to Microsoft Teams in your tenant.
Deploy the chatbot to production for public consumption.	Embed the chatbot code in an IFrame on your company's public website. Deploy the chatbot to Microsoft Teams in your tenant. Deploy the chatbot to AppSource.

NEW QUESTION: 133

Q: A company is planning to deploy a chatbot to its internal users. The chatbot will be used to help users with common tasks. The chatbot will be deployed to the company's internal website. The chatbot will be used by all internal users. The chatbot will be used to help users with common tasks. The chatbot will be used to help users with common tasks. The chatbot will be used to help users with common tasks.

Q: A company is planning to deploy a chatbot to its internal users. The chatbot will be used to help users with common tasks. The chatbot will be used to help users with common tasks. The chatbot will be used to help users with common tasks. The chatbot will be used to help users with common tasks. The chatbot will be used to help users with common tasks.

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- * 18 - 25
- * 26 - 35
- * 36 - 55
- * 55 - 100


Q: A company is planning to deploy a chatbot to its internal users. The chatbot will be used to help users with common tasks. The chatbot will be used to help users with common tasks. The chatbot will be used to help users with common tasks. The chatbot will be used to help users with common tasks. The chatbot will be used to help users with common tasks.

- A.
- B.


Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 134


Q: A company is planning to deploy a chatbot to its internal users. The chatbot will be used to help users with common tasks. The chatbot will be used to help users with common tasks. The chatbot will be used to help users with common tasks. The chatbot will be used to help users with common tasks. The chatbot will be used to help users with common tasks.

Action	Solution
Extract business card data.	 <ul style="list-style-type: none"> AI Builder Common Data Service Power Virtual Agents Power Automate
Implement the contact gathering solution.	<ul style="list-style-type: none"> Create a new entity extraction component. Integrate the solution with Azure Cognitive Services. Use a prebuilt AI model.

Answer:

Action	Solution
Extract business card data.	 <ul style="list-style-type: none"> AI Builder Common Data Service Power Virtual Agents Power Automate
Implement the contact gathering solution.	<ul style="list-style-type: none"> Create a new entity extraction component. Integrate the solution with Azure Cognitive Services. Use a prebuilt AI model.

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Action	Solution
Extract business card data.	 <ul style="list-style-type: none"> AI Builder Common Data Service Power Virtual Agents Power Automate
Implement the contact gathering solution.	<ul style="list-style-type: none"> Create a new entity extraction component. Integrate the solution with Azure Cognitive Services. Use a prebuilt AI model.

NEW QUESTION: 135

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Workflow Requirement	Configuration Option
Run immediately.	<ul style="list-style-type: none"> Approve the workflow. Configure the workflow to run now. Configure child workflow to run now.
Validate when a condition is met.	<ul style="list-style-type: none"> Publish workflow. Subject contains data. Trigger when a Power Automate button is pressed.
Perform an action when a condition is met.	<ul style="list-style-type: none"> Send an email. View chart. Update a security role.

Answer:

Workflow Requirement	Configuration Option
Run immediately.	<ul style="list-style-type: none"> Approve the workflow. Configure the workflow to run now. Configure child workflow to run now.
Validate when a condition is met.	<ul style="list-style-type: none"> Publish workflow. Subject contains data. Trigger when a Power Automate button is pressed.
Perform an action when a condition is met.	<ul style="list-style-type: none"> Send an email. View chart. Update a security role.

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Workflow Requirement	Configuration Option
Run immediately.	<ul style="list-style-type: none"> Approve the workflow. Configure the workflow to run now. Configure child workflow to run now.
Validate when a condition is met.	<ul style="list-style-type: none"> Publish workflow. Subject contains data. Trigger when a Power Automate button is pressed.
Perform an action when a condition is met.	<ul style="list-style-type: none"> Send an email. View chart. Update a security role.

NEW QUESTION: 136

Teams Microsoft Dataverse Microsoft Teams .

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Access	Action
Access to the data	<ul style="list-style-type: none"> Share the data and assign permissions. Assign a permission set for each table in the app. Create a security role and assign permissions by table. Share the data and assign permissions.
Access to the app	<ul style="list-style-type: none"> Publish the app to a Teams channel. Share with a security group. Share with users. Publish the app to a Teams channel.

Answer:

Access	Action
Access to the data	<ul style="list-style-type: none"> Share the data and assign permissions. Assign a permission set for each table in the app. Create a security role and assign permissions by table. Share the data and assign permissions.
Access to the app	<ul style="list-style-type: none"> Publish the app to a Teams channel. Share with a security group. Share with users. Publish the app to a Teams channel.

Access	Action
Access to the data	Share the data and assign permissions.
Access to the app	Publish the app to a Teams channel.

PL-200 <https://www.dumptop.com/Microsoft/PL-200-dump.html> (302 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 137

Implement the invitation code redemption process. The user's email must be validated. The user must be able to sign up using an invitation code.

Requirement

Solution

Implement the invitation code redemption process.

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

Validate the user's email.

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



Answer:

Requirement

Solution

Implement the invitation code redemption process.

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

Validate the user's email.

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



NEW QUESTION: 138

Implement the invitation code redemption process. The user's email must be validated. The user must be able to sign up using an invitation code.

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A. □□ □□

B. □□ □□

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 139

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Requirement	Technology
Develop the base check-in solution.	Xamarin app Power Apps portal Model-driven app Canvas app
Access the check-in solution on the check-in devices.	Traditional desktop application Web browser Power Apps mobile app Dynamics 365 for phones and tablets
Access the check-in solution on the check-in devices.	

Answer:

Requirement	Technology
Develop the base check-in solution.	Xamarin app Power Apps portal Model-driven app Canvas app
Access the check-in solution on the check-in devices.	Traditional desktop application Web browser Power Apps mobile app Dynamics 365 for phones and tablets
Access the check-in solution on the check-in devices.	

NEW QUESTION: 140

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□□□□ Microsoft Power Platform □□□□ □□ □□□□□ □□□ □ □□□ □□□.
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Answer Area

Requirement

Users can create a bot.

Support desk users can use the bot.



Action

- Assign users the Maker permissions.
- Assign users to a security role.
- Share the bot with a security group.
- Assign users the Maker permissions.
- Assign users the System Administrator role.
- Share the bot with a security group.
- Assign users to a security role.
- Share the bot with a security group.
- Assign users the Maker permissions.
- Assign users the System Administrator role.

Answer:

Answer Area

Requirement

Users can create a bot.

Support desk users can use the bot.



Action

- Assign users the Maker permissions.
- Assign users to a security role.
- Share the bot with a security group.
- Assign users the Maker permissions.
- Assign users the System Administrator role.
- Share the bot with a security group.
- Assign users to a security role.
- Share the bot with a security group.
- Assign users the Maker permissions.
- Assign users the System Administrator role.

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Answer Area

Requirement

Users can create a bot.

Support desk users can use the bot.

Action

- Assign users the Maker permissions.
- Share the bot with a security group.

NEW QUESTION: 141

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Components

- Power Apps component framework (PCF) control
- Classic workflow
- Power Automate flow
- JavaScript

Answer Area

Requirement

- Send email to customer when email address entered.
- Send email at the same time every day.

Component

-
-

Answer:

Components

- Power Apps component framework (PCF) control
- Classic workflow
- Power Automate flow
- JavaScript

Answer Area

Requirement

- Send email to customer when email address entered.
- Send email at the same time every day.

Component

- Classic workflow
- Power Automate flow

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Group by or sort columns in the current view.

Yes
No

Configure a business rule to show an error message.

Yes
No

Edit values in calculated fields

Yes
No

Edit the Address composite field.

Yes
No

use the editable grid on mobile phones.

Yes
No

Answer:

Microsoft

Group by or sort columns in the current view.

Configure a business rule to show an error message.

Edit values in calculated fields

Edit the Address composite field.

use the editable grid on mobile phones.

Yes
No

Yes
No

Yes
No

Yes
No

Yes
No

NEW QUESTION: 145

Microsoft Dynamics 365 Customer Service

Microsoft SharePoint

Microsoft Office 365 Dynamics 365

Microsoft OneDrive

Microsoft Skype

Microsoft OneDrive

A. Microsoft OneDrive

B. Microsoft SharePoint

C. Microsoft Office 365

D. Microsoft Skype

E. Microsoft OneDrive

Requirement	Method
Test the chatbot with unlicensed internal users.	Use the demo website. Share the chatbot to each user individually. Share the chatbot to a security group containing all users.
Allow other licensed internal users to edit the chatbot.	Share the chatbot to each user individually. Share the chatbot to a security group containing all users. Deploy the chatbot to Microsoft Teams in your tenant.
Deploy the chatbot to production for public users.	Share the chatbot to each user individually. Share the chatbot to a security group containing all users. Deploy the chatbot to Microsoft Teams in your tenant. Deploy the chatbot to AppSource.

NEW QUESTION: 148

□□□□ Screen1 □ Screen2 □□□ □□□ □□□ □□ □□□□.

Screen1 □ OnVisible □□□□ □□ □□ □□□□□.

Set(AgeGroups, ["1-25", "26-54", "55+"])

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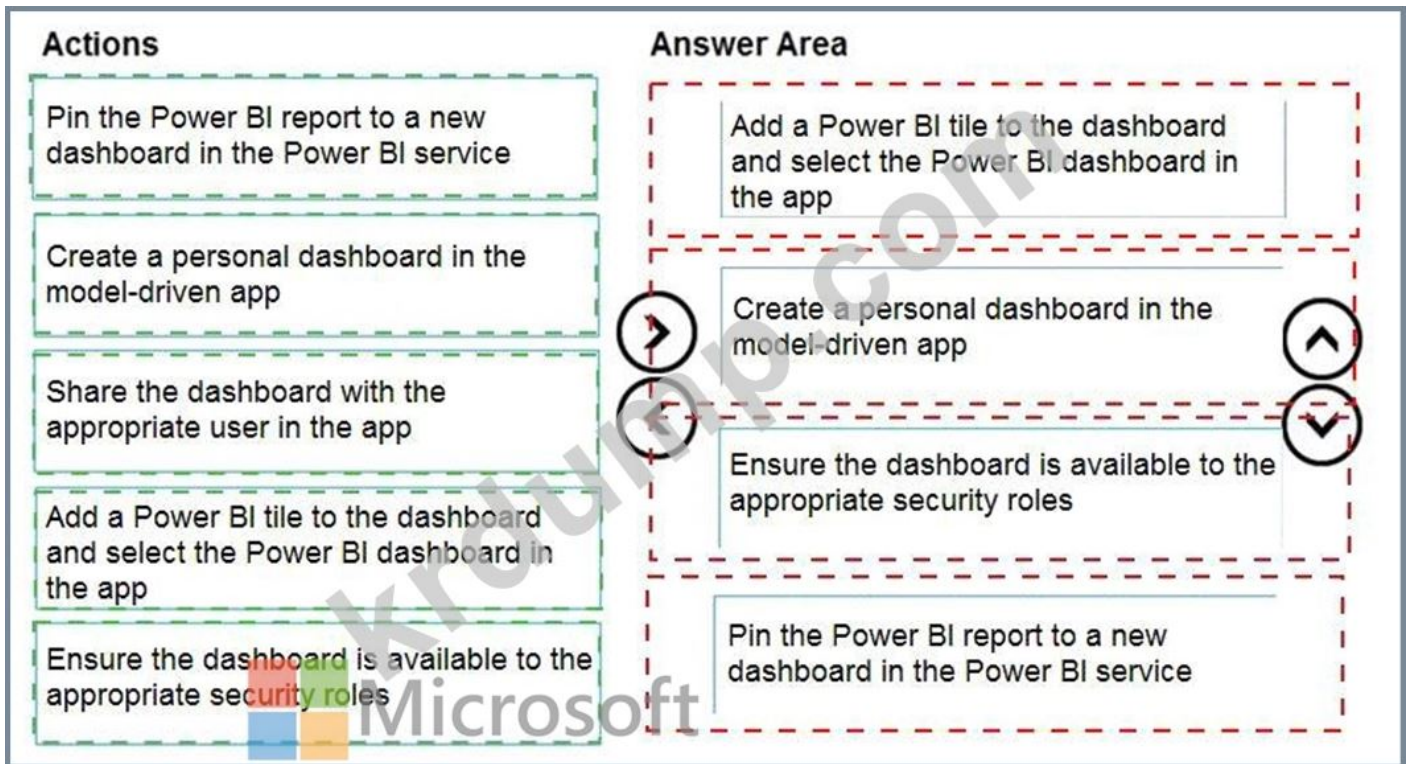
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Statements	Yes	No
AgeGroups can be accessed from Screen1 and Screen2.	<input type="radio"/>	<input type="radio"/>
AgeGroups is a collection.	<input type="radio"/>	<input type="radio"/>
You can use the Update function to change values in AgeGroups.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
AgeGroups can be accessed from Screen1 and Screen2.	<input type="radio"/>	<input checked="" type="radio"/>
AgeGroups is a collection.	<input type="radio"/>	<input checked="" type="radio"/>
You can use the Update function to change values in AgeGroups.	<input checked="" type="radio"/>	<input type="radio"/>

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- 1.- □□□□□ Power BI □□□ □□□□ □□□□ □□□□□.
- 2.- □□ □□ □□□ □ Power BI □□ □□□□ □□□
- 3.- □□□ □□ □□□□ □□□□□ □□□ □ □□□ □□□□□.
- 4.- Power BI □□□□ □ □□□□□ Power BI □□□□ □□

NEW QUESTION: 150

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Solution description

An unmanaged solution contains a custom table. The table is in a parent-child relationship with another table.

Component or components removed

- The solution only.
- The solution and the lookup column.
- The solution, the table, and any data in the table.

A managed solution patch contains an update to a column label. The column is used in several forms and views.

- The solution and the updated column label.
- The solution, the column, and any data in the column.
- The solution, the table, and the updated column label.

A managed solution that was created by an independent solution provider (ISV) contains a custom table and changes to the site map.

- The solution only.
- The solution and the site map.
- The solution, the table, and any data in the table.

Recognition requirement

Model type

Identify a person's age in a paragraph when written using the pattern **twenty years old**.

Entity extraction

Text recognition

Key phrase

Identify items and prices from an invoice.

Form processing

Text recognition

Object detection

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<https://docs.microsoft.com/en-us/ai-builder/form-processing-model-overview>

<https://docs.microsoft.com/en-us/ai-builder/entity-extraction-overview>

PL-200 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ PL-200 □□! DumpTop
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<https://www.dumptop.com/Microsoft/PL-200-dump.html> (302 Q&As Dumps, **30%OFF Special**
Discount: **KrDump**)

NEW QUESTION: 152

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Answer: D ([LEAVE A REPLY](#))

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3. □□□□ OnSelect □□□ Navigate □□□ □□ □□□□□.

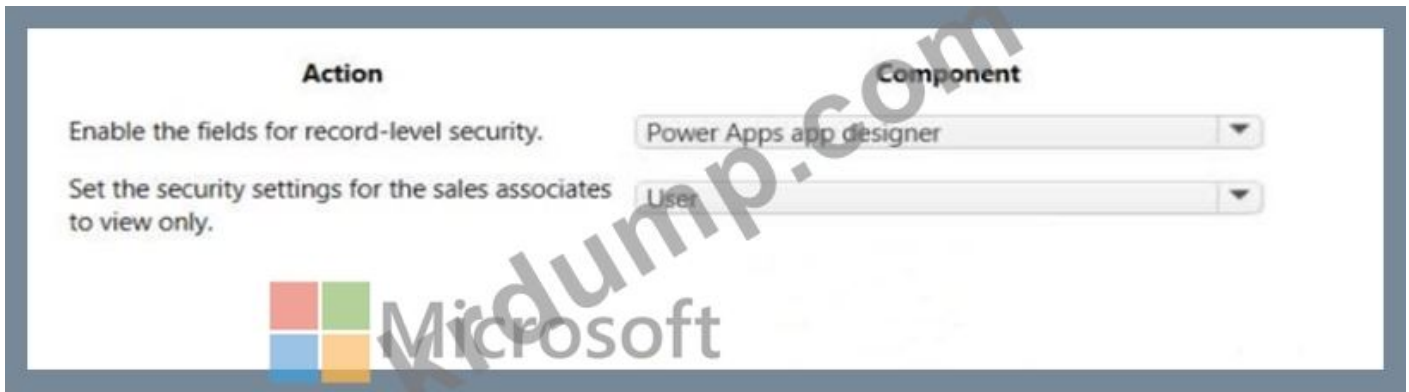
OnSelect

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Navigate(Target, Fade)



NEW QUESTION: 154

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- B. □□
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Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 155

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<p>Variable types</p> <ul style="list-style-type: none"> Collection Global variable Context variable 	<p>Answer Area</p>	<p>Requirement</p> <p>Screens maintain separate data and pass the data to another screen.</p> <p>Update separate rows of a table independently.</p>	<p>Variable type</p>
<p>Variable types</p> <ul style="list-style-type: none"> Collection Global variable Context variable 	<p>Answer Area</p>	<p>Requirement</p> <p>Screens maintain separate data and pass the data to another screen.</p> <p>Update separate rows of a table independently.</p>	<p>Variable type</p> <ul style="list-style-type: none"> Global variable Context variable

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Application area

Security function

Microsoft 365 admin center

▼

Roles
Groups
Licenses
Access rights

Dynamics 365 Sandbox instance

▼

Roles
Groups
Access rights

Answer:

Application area	Security function				
Microsoft 365 admin center	<p>▼</p> <table border="1"><tr><td>Roles</td></tr><tr><td>Groups</td></tr><tr><td>Licenses</td></tr><tr><td>Access rights</td></tr></table>	Roles	Groups	Licenses	Access rights
Roles					
Groups					
Licenses					
Access rights					
Dynamics 365 Sandbox instance	<p>▼</p> <table border="1"><tr><td>Roles</td></tr><tr><td>Groups</td></tr><tr><td>Access rights</td></tr></table>	Roles	Groups	Access rights	
Roles					
Groups					
Access rights					

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Application area

Security function

Microsoft 365 admin center

Dropdown menu for Microsoft 365 admin center:

- Roles
- Groups
- Licenses
- Access rights

Dynamics 365 Sandbox instance

Dropdown menu for Dynamics 365 Sandbox instance:

- Roles
- Groups
- Access rights



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<https://docs.microsoft.com/en-us/power-platform/admin/control-user-access>

NEW QUESTION: 158

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Requirement	Method
Test the chatbot with unlicensed internal users.	<ul style="list-style-type: none">Use the demo website.Share the chatbot to each user individually.Share the chatbot to a security group containing all users.
Allow other licensed internal users to edit the chatbot.	<ul style="list-style-type: none">Share the chatbot to each user individually.Share the chatbot to a security group containing all users.Deploy the chatbot to Microsoft Teams in your tenant.
Deploy the chatbot to production for public consumption.	<ul style="list-style-type: none">Embed the chatbot code in an iFrame on your company's public website.Deploy the chatbot to Microsoft Teams in your tenant.Deploy the chatbot to AppSource.


Answer:

Requirement	Method
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NEW QUESTION: 159

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Scenario	Action
Identify and reference the company event a guest mentions.	<ul style="list-style-type: none">Load the response into a variableUse smart matching to load an entity into a topicLoad the extracted topic into a variable
Identify attributes for snow conditions.	<ul style="list-style-type: none">Create a custom entityCreate a new topicCreate a new variableCreate an escalation




Answer:

Scenario	Action
Identify and reference the company event a guest mentions.	<ul style="list-style-type: none">Load the response into a variableUse smart matching to load an entity into a topicLoad the extracted topic into a variable
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Requirement	Solution
Implement the invitation code redemption process.	<ul style="list-style-type: none"> Auto-populate the invitation code field on the sign-in screen from the email link. Embed the invitation code in the email link URL. Send the customer their username and temporary password in the email link.
Validate the user's email.	<ul style="list-style-type: none"> Two-factor authentication Azure Active Directory authentication Social provider sign-in Invitation code sign-up

Answer:

Requirement	Solution
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AppSource FAQbot 的常见问题解答。AppSource 的 FAQ Communication 。

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AppSource

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AppSource 的常见问题解答

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AppSource

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AppSource 的常见问题解答。

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AppSource

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NEW QUESTION: 162

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Requirement

Component

Handle an unknown question from a guest in a conversation.

▼

Escalate
Fallback topic
Failure path

Redirect a quest with an unknown question to a live staff member.



▼

Power Apps
Power Virtual Agents web application
Microsoft Teams
Omnichannel for Dynamics 365 Customer Service

Answer:

Requirement

Component

Handle an unknown question from a guest in a conversation.



▼

Escalate
Fallback topic
Failure path

Redirect a quest with an unknown question to a live staff member.

▼

Power Apps
Power Virtual Agents web application
Microsoft Teams
Omnichannel for Dynamics 365 Customer Service

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<https://docs.microsoft.com/en-us/power-virtual-agents/advanced-hand-off>

NEW QUESTION: 163

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Actions

- Hover over the topic and select the Automate icon.
- Capture suggested topics.
- Add selected topics to the chatbot.
- Enable the topics.
- Identify the pre-filled trigger phases.

Answer area

Microsoft

krdump.com

Answer:

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<https://docs.microsoft.com/en-us/power-virtual-agents/advanced-create-topics-from-web>

NEW QUESTION: 164

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Aspect Microsoft **Configuration**

Relationship

- Service Request 1:N Qualification
- Service Request N:N Qualification
- Service Request N:1 Qualification

Cascading rule

- Restrict
- Cascade All
- Cascade None

Answer:

Automation

Tool

Email when the status changes.

▼
Dynamics 365 workflow
Microsoft Flow
Business Process Flow

Text when the Opportunity is created.



Microsoft

▼
Dynamics 365 workflow
Microsoft Flow
Business Process Flow

Create a Wunderlist task.

▼
Dynamics 365 workflow
Microsoft Flow
Business Process Flow

Answer:

Automation

Tool

Email when the status changes.

▼
Dynamics 365 workflow
Microsoft Flow
Business Process Flow

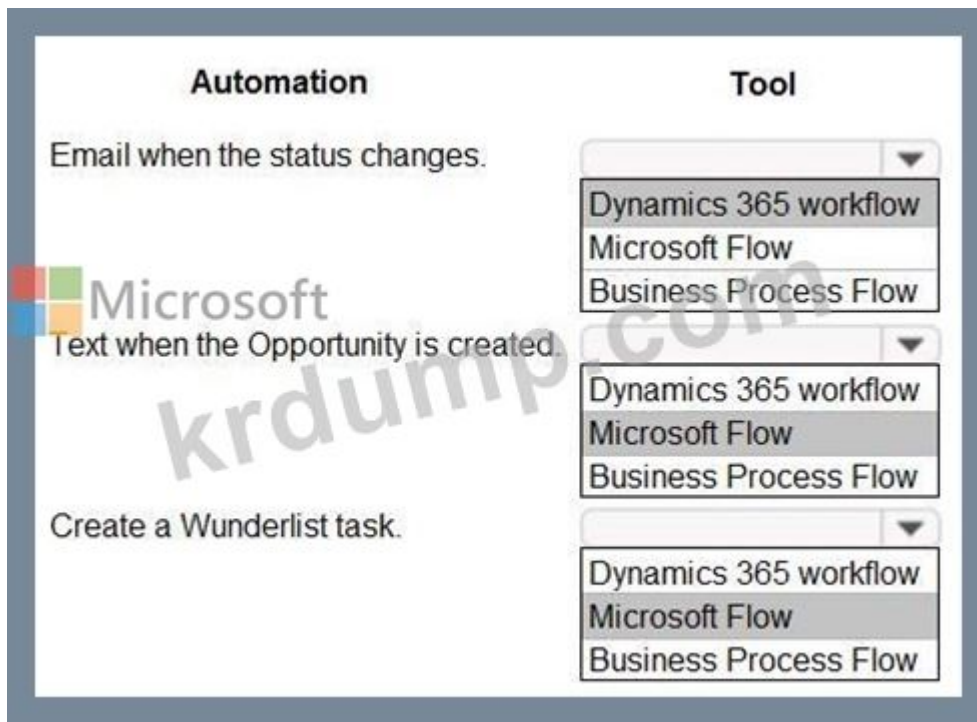
Text when the Opportunity is created.

▼
Dynamics 365 workflow
Microsoft Flow
Business Process Flow

Create a Wunderlist task.

▼
Dynamics 365 workflow
Microsoft Flow
Business Process Flow

□□



NEW QUESTION: 166

Common Data Service (CDS) is a cloud-based data platform that provides a secure and scalable environment for storing and managing data. It is designed to be used with Microsoft Dynamics 365 applications and other Microsoft services. CDS offers a range of features, including data integration, security, and analytics. It is a key component of the Microsoft Power Platform ecosystem.

Microsoft Flow is a cloud-based automation service that allows users to create workflows that connect different applications and services. It is designed to be used with a wide range of Microsoft and third-party applications. Flow offers a range of features, including drag-and-drop workflow creation, connectors for various applications, and the ability to create custom connectors. It is a key component of the Microsoft Power Platform ecosystem.

Business Process Flow (BPF) is a tool that allows users to design and manage business processes. It is designed to be used with Microsoft Dynamics 365 applications. BPF offers a range of features, including process design, execution, and monitoring. It is a key component of the Microsoft Power Platform ecosystem.

Which of the following tools can be used to create an automation that sends an email when a status changes?

- A. BPF
- B. Microsoft Flow
- C. BPF
- D. Microsoft Flow

Answer: (SHOW ANSWER)

PL-200 is a certification exam for Microsoft Power Platform. It covers a wide range of topics, including Dynamics 365, Microsoft Flow, and Business Process Flow. The exam is designed to test your knowledge of the Power Platform ecosystem. You can find more information about the exam at <https://www.dumptop.com/Microsoft/PL-200-dump.html> (302 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 167

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Actions



Answer Area

Microsoft

Add a subarea.


Add a view.

Add a group.

Add an area.



Answer:

Actions  **Answer Area**

Microsoft

Add a subarea.

Add a view.



Add a group.

Add an area.

Add an area.

Add a group.

Add a subarea.



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<https://www.dumptop.com/Microsoft/PL-200-dump.html> (302 Q&As Dumps, 30%OFF Special
Discount: **KrDump**)