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# Question 1

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**Question Type: MultipleChoice**

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A company is planning to create a Power Virtual Agents bot.

The bot has the following requirements:

- \* The bot must provide address information for the company.
- \* The bot must be available from Microsoft Teams and from the internet website of the company.

You need to configure the bot. Which component should you use?

## Options:

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- A- Skill
- B- Composer
- C- Template
- D- Channel

## Answer:

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D

### **Explanation:**

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To make the bot available from Microsoft Teams and from the company's internet website, you need to configure the channels for the bot. Power Virtual Agents uses channels to connect the bot to different communication platforms such as Microsoft Teams, Skype, Facebook, and more. By configuring the appropriate channels for the bot, you can make it available on those platforms and allow users to interact with the bot from those locations.

You can configure channels by going to the Power Virtual Agents portal, and then select the bot you want to configure. Then select the 'Channels' tab, where you can add the channels which you want the bot to be available on.

## **Question 2**

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### **Question Type: MultipleChoice**

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You create a Power Virtual Agents bot.

You observe that the bot is not able to recognize input from some users.

You need to configure the bot response for unrecognized input from users.

What are two possible ways to achieve this goal? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

### Options:

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- A- Transfer to an agent.
- B- Use a fallback topic.
- C- Display a system-defined error message.
- D- Connect to a different channel.

### Answer:

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A, B

### Explanation:

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B . Use a fallback topic: Power Virtual Agents provides the capability to handle unrecognized inputs by using fallback topics. A fallback topic is a topic that is triggered when the bot is unable to recognize the user input. You can configure fallback topics by going to the Power Virtual Agents portal, and then select the bot you want to configure. Then select the 'Topics' tab and create a new topic with a fallback trigger. Reference: <https://docs.microsoft.com/en-us/power-virtual-agents/topics-triggers#fallback-triggers>

C . Display a system-defined error message: This is another option to handle unrecognized inputs by displaying a predefined message that inform the user that the bot was unable to understand their input.

## Question 3

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### Question Type: DragDrop

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A company is building a Power Virtual Agents chatbot.

Users in the accounting department require access to collaborate with the building of the bot. Users in the sales department require access to only chat with the bot.

You need to configure the bot.

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

NOTE: Each correct selection is worth one point.

Sharing options	Answer Area
Users	<b>Requirement</b>
<b>Answer:</b> Directory security groups	Users in the accounting department
Everyone in the organization	Users in the sales department

## Question 4

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**Question Type: Hotspot**

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You create a Power Platform help Desk solution.

You need to create a dashboard that displays information on help desk cases that are handled each week.

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

NOTE: Each correct selection is worth one point.

## Requirement

## Component type

Add a tag chart by using opened cases.

Answer:

	▼
System chart	
Personal dashboard	
Area chart	

Explanation:

Add a stacked column chart shared with your team.

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

<https://docs.microsoft.com/en-us/powerapps/maker/model-driven-apps/create-edit-system-chart>

	▼
System chart	
Personal dashboard	
Area chart	

Add a Microsoft Power BI visualization.

	▼
System chart	
Personal dashboard	
Area chart	

## Question 5

Question Type: Hotspot

Add a chart from a view that a user creates.

You create a Power Automate flow as part of a managed solution. The flow alerts users when files are uploaded to a SharePoint location.

Files are uploaded to SharePoint at a much higher rate than expected. Users report that they receive too many notifications about uploaded files.

Add a doughnut chart that shows cases by owner.

You need to stop the flow and correct the issue.

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

	▼
System chart	
Personal dashboard	
Area chart	

NOTE: Each correct selection is worth one point.

Requirement	Action
Disable the flow in the managed solution	<div data-bbox="963 247 2233 295" style="border: 1px solid black; height: 30px; display: flex; justify-content: flex-end; align-items: center;"><span>▼</span></div> <div data-bbox="963 295 2233 351">Disable the flow from the Power Automate portal</div> <div data-bbox="963 351 2233 406">Disable the flow from the Azure portal</div> <div data-bbox="963 406 2233 454">Disable the flow from the Power Automate solution</div>
<b>Answer:</b>	
<b>Explanation:</b> Verify changes to the flow	<div data-bbox="963 550 2233 598" style="border: 1px solid black; height: 30px; display: flex; justify-content: flex-end; align-items: center;"><span>▼</span></div> <div data-bbox="963 598 2233 654">Run the Flow checker and then turn on the updated flow</div> <div data-bbox="963 654 2233 710">Use the Test feature on the updated flow and then turn on the flow</div> <div data-bbox="963 710 2233 766">Turn on the flow and then use the Test feature for the updated flow</div> <div data-bbox="963 766 2233 748">Run the Flow checker and then use the Test feature on the updated flow</div>

<https://docs.microsoft.com/en-us/power-automate/edit-solution-aware-flow>

<https://docs.microsoft.com/en-us/power-automate/error-checker>

## Question 6

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### Question Type: DragDrop

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A company has employees in France, Mexico, and the United States. You are creating a Power Apps app to allow users to add client records to Microsoft Dataverse. The default language for the company is English.

The company wants the app to display each local language.

You need to add the Spanish and French languages.



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

### Actions

Import the solution.

### Answer:

Export translations.

Replace the language code column and translated wording in the CrmTranslations.xml file.

Select an unmanaged solution.

Select a managed solution.

A company uses a model-driven Power Apps app in a new environment. The base language is English.

Add a language code column and translated wording in the CrmTranslations.xml file.

Import translations.

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

NOTE: Each correct selection is worth one point.

Export the solution.

### Answer Area

## Question 7

Question Type: Hotspot

## Requirement

## Configuration component

Answer: a language to be used within an organization.

Default language
Language collation
Language packs
LCID

Enable the languages.

Browser
Environment
Power Apps app
Tenant

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