You are designing a conversational interface for an app that will be used to make vacation requests. The interface must gather the following data:

• The start date of a vacation
• The end date of a vacation
• The amount of required paid time off

The solution must minimize dialog complexity.

Which type of dialog should you use?

A. adaptive

B. skill

C. waterfall **Most Voted**

D. component

Correct Answer: *C*

Community vote distribution

C (97%)

DRAG DROP
-

You build a bot by using the Microsoft Bot Framework SDK.

You need to test the bot interactively on a local machine.

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

NOTE: More than one order of answer choices is correct. You will receive credit for any of the correct orders you select.

Actions

	Answer Area
Open the Bot Framework Composer.	1
Connect to the bot endpoint.	2
Register the bot with the Azure Bot Service.	3
Build and run the bot.	
Open the Bot Framework Emulator.	

Correct Answer:

Answer Area

1	Build and run the bot.
2	Open the Bot Framework Emulator.
3	Connect to the bot endpoint.

Question #24   *Topic 5*

You create a bot by using the Microsoft Bot Framework SDK.

You need to configure the bot to respond to events by using custom text responses.

What should you use?

    A. a dialog

    B. an activity handler **Most Voted**

    C. an adaptive card

    D. a skill

Correct Answer: *B*

Community vote distribution

B (100%)

Question #25   *Topic 5*

HOTSPOT

-

You build a bot named app1 by using the Microsoft Bot Framework.

You prepare app1 for deployment.

You need to deploy app1 to Azure.

How should you complete the command? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

```
az  [ _____ ⌄ ]   deployment source  [ _____ ⌄ ]   --resource-group "RG1" --name "app1" --src "app1.zip"
        bot                                    config
        functionapp                            config-local-git
        vm                                     config-zip
        webapp
```

Correct Answer:

```
Answer Area

az  [ _____ ⌄ ]   deployment source  [ _____ ⌄ ]   --resource-group "RG1" --name "app1" --src "app1.zip"
        bot                                    config
        functionapp                            config-local-git
        vm                                     config-zip
        webapp
```

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have a chatbot that uses question answering in Azure Cognitive Service for Language.

Users report that the responses of the chatbot lack formality when answering spurious questions.

You need to ensure that the chatbot provides formal responses to spurious questions.

Solution: From Language Studio, you change the chitchat source to qna_chitchat_friendly.tsv, and then retrain and republish the model.
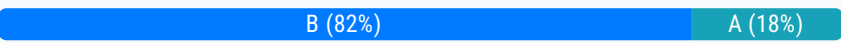
Does this meet the goal?

A. Yes

B. No Most Voted

Correct Answer: *B*

Community vote distribution

| B (82%) | A (18%) |

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have a chatbot that uses question answering in Azure Cognitive Service for Language.

Users report that the responses of the chatbot lack formality when answering spurious questions.

You need to ensure that the chatbot provides formal responses to spurious questions.

Solution: From Language Studio, you modify the question and answer pairs for the custom intents, and then retrain and republish the model.
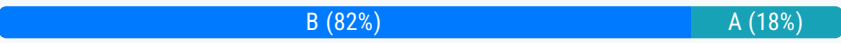
Does this meet the goal?

A. Yes

B. No Most Voted

Correct Answer: *B*

Community vote distribution

| B (82%) | A (18%) |

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have a chatbot that uses question answering in Azure Cognitive Service for Language.

Users report that the responses of the chatbot lack formality when answering spurious questions.

You need to ensure that the chatbot provides formal responses to spurious questions.

Solution: From Language Studio, you change the chitchat source to qna_chitchat_professional.tsv, and then retrain and republish the model.

Does this meet the goal?

A. Yes **Most Voted**

B. No

Correct Answer: *A*

Community vote distribution

A (100%)

You create five bots by using Microsoft Bot Framework Composer.

You need to make a single bot available to users that combines the bots. The solution must support dynamic routing to the bots based on user input.

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

NOTE: Each correct selection is worth one point.

A. Create a composer extension.

B. Change the Recognizer/Dispatch type. **Most Voted**

C. Create an Orchestrator model. **Most Voted**

D. Enable WebSockets.

E. Create a custom recognizer JSON file.

F. Install the Orchestrator package. **Most Voted**

Correct Answer: *BCF*

Community vote distribution

BCF (93%)   7%

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You are building a chatbot that will use question answering in Azure Cognitive Service for Language.

You have a PDF named Doc1.pdf that contains a product catalogue and a price list.

You upload Doc1.pdf and train the model.

During testing, users report that the chatbot responds correctly to the following question: What is the price of ?

The chatbot fails to respond to the following question: How much does cost?

You need to ensure that the chatbot responds correctly to both questions.

Solution: From Language Studio, you add alternative phrasing to the question and answer pair, and then retrain and republish the model.

Does this meet the goal?

A. Yes **Most Voted**

B. No

Correct Answer: *A*

Community vote distribution

A (100%)

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You are building a chatbot that will use question answering in Azure Cognitive Service for Language.

You have a PDF named Doc1.pdf that contains a product catalogue and a price list.

You upload Doc1.pdf and train the model.

During testing, users report that the chatbot responds correctly to the following question: What is the price of ?

The chatbot fails to respond to the following question: How much does cost?

You need to ensure that the chatbot responds correctly to both questions.

Solution: From Language Studio, you enable chit-chat, and then retrain and republish the model.

Does this meet the goal?

A. Yes

B. No **Most Voted**

Correct Answer: *B*

Community vote distribution

B (100%)

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You are building a chatbot that will use question answering in Azure Cognitive Service for Language.

You have a PDF named Doc1.pdf that contains a product catalogue and a price list.

You upload Doc1.pdf and train the model.

During testing, users report that the chatbot responds correctly to the following question: What is the price of ?

The chatbot fails to respond to the following question: How much does cost?

You need to ensure that the chatbot responds correctly to both questions.

Solution: From Language Studio, you create an entity for price, and then retrain and republish the model.

Does this meet the goal?

A. Yes

B. No **Most Voted**

Correct Answer: *B*

Community vote distribution

B (100%)

You have a Conversational Language Understanding model.

You export the model as a JSON file. The following is a sample of the file.

```json
{
    "text": "average amount of rain by month in Chicago last year",
    "intent": "Weather.CheckWeatherValue",
    "entities": [
      {
        "entity": "Weather.WeatherRange",
        "startPos": 0,
        "endPos": 6,
        "children": []
      },
      {
        "entity": "Weather.WeatherCondition",
        "startPos": 18,
        "endPos": 21,
        "children": []
      },
      {
        "entity": "Weather.Historic",
        "startPos": 23,
        "endPos": 30,
        "children": []
      }
    ]
}
```

What represents the Weather.Historic entity in the sample utterance?

A. last year

B. by month **Most Voted**

C. amount of

D. average

Correct Answer: *B*

Community vote distribution

B (100%)

Question #34

Topic 5

You are building a chatbot by using Microsoft Bot Framework Composer.

You need to configure the chatbot to present a list of available options. The solution must ensure that an image is provided for each option.

Which two features should you use? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

A. an entity

B. an Azure function

C. an utterance

D. an adaptive card **Most Voted**

E. a dialog **Most Voted**

Correct Answer: *DE*

Community vote distribution

DE (100%)

Question #35

Topic 5

You are building a chatbot.

You need to configure the bot to guide users through a product setup process.

Which type of dialog should you use?

A. component

B. action

C. waterfall **Most Voted**

D. adaptive

Correct Answer: *C*

Community vote distribution

C (86%)   14%

Question #36   *Topic 5*

You have a chatbot that was built by using Microsoft Bot Framework and deployed to Azure.

You need to configure the bot to support voice interactions. The solution must support multiple client apps.

Which type of channel should you use?

- A. Cortana
- B. Microsoft Teams
- C. Direct Line Speech **Most Voted**

Correct Answer: *C*

Community vote distribution

C (100%)

Question #37   *Topic 5*

You are building a bot by using Microsoft Bot Framework.

You need to configure the bot to respond to spoken requests. The solution must minimize development effort.

What should you do?

- A. Deploy the bot to Azure and register the bot with a Direct Line Speech channel. **Most Voted**
- B. Integrate the bot with Cortana by using the Bot Framework SDK.
- C. Create an Azure function that will call the Speech service and connect the bot to the function.
- D. Deploy the bot to Azure and register the bot with a Microsoft Teams channel.

Correct Answer: *A*

Community vote distribution

A (86%) | 14%