Free Questions for AI-102 by dumpssheet

Shared by Middleton on 09-08-2024

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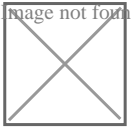
Question 1

You develop an application that uses the Face API.

You need to add multiple images to a person group.

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

NOTE: Each correct selection is worth one point.

Answer:

Question 2

Question Type: **MultipleChoice**

You successfully run the following HTTP request.

Body{'keyName': 'Key2'}

What is the result of the request?

Options:

A) A key for Azure Cognitive Services was generated in Azure Key Vault.

B) A new query key was generated.

C) The primary subscription key and the secondary subscription key were rotated.

D) The secondary subscription key was reset.

Answer:

D

Explanation:

https://docs.microsoft.com/en-us/rest/api/searchmanagement/2021-04-01-preview/query-keys/create

Question 3

Question Type: Hotspot

You plan to deploy a containerized version of an Azure Cognitive Services service that will be used for text analysis.

You need to run the container on an Azure virtual machine by using Docker.

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

NOTE: Each correct selection is worth one point.

Explanation:

https://docs.microsoft.com/en-us/azure/cognitive-services/text-analytics/how-tos/text-analytics-how-to-install-containers?tabs=sentiment

Question 4

Question Type: MultipleChoice

You are developing a method for an application that uses the Translator API.

The method will receive the content of a webpage, and then translate the content into Greek (el). The result will also contain a transliteration that uses the Roman alphabet.

You need to create the URI for the call to the Translator API. You have the following URI.

Which three additional query parameters should you include in the URI? Each correct answer presents part of the solution. (Choose three.)

NOTE: Each correct selection is worth one point.

Options:

A) toScript=Cyrl

B) from=el

C) textType=html

D) to=el

E) textType=plain

F) toScript=Latn

Answer:

C, D, F

Explanation:

C: textType is an optional parameter. It defines whether the text being translated is plain text or HTML text (used for web pages).

D: to is a required parameter. It specifies the language of the output text. The target language must be one of the supported languages included in the translation scope.

F: toScript is an optional parameter. It specifies the script of the translated text. We use Latin (Roman alphabet) script.

https://docs.microsoft.com/en-us/azure/cognitive-services/translator/reference/v3-0-translate

Question 5

Question Type: **MultipleChoice**

You build a language model by using Conversational Language Understanding. The language model is used to search for information on a contact list by using an intent named Findcontact. A conversational expert provides you with the following list of phrases to use for training

* Find contacts in London.

* Who do I know in Seattle?

* Search for contacts m Ukraine.

You need to implement the phrase list in Conversational Language Understanding.

Solution: You create a new utterance for each phrase in the FindContact intent.

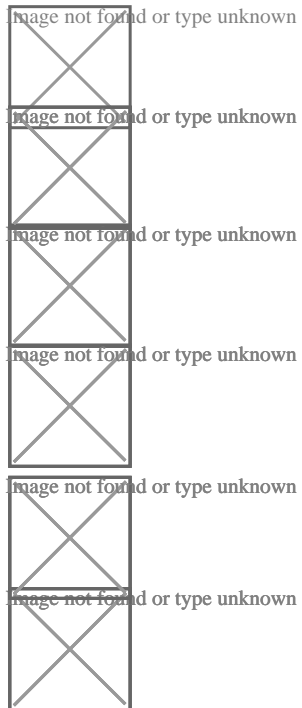Does this meet the goal?

Question 6

The chatbot returns the correct answer when the users ask the following Question: 44

your warranty period?'

Both questions should return the same answer.

You need to increase the accuracy of the chatbot responses.

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. (Choose three.)

Explanation:

Question 7

You are developing a method for an application that uses the Translator API.

The method will receive the content of a webpage, and then translate the content into Greek (el). The result will also contain a transliteration that uses the Roman alphabet.

You need to create the URI for the call to the Translator API. You have the following URI.

Which three additional query parameters should you include in the URI? Each correct answer presents part of the solution. (Choose three.)

NOTE: Each correct selection is worth one point.

Options:
A) toScript=Cyrl

B) from=el

C) textType=html

D) to=el

E) textType=plain

F) toScript=Latn

Answer:

C, D, F

Explanation:

C: textType is an optional parameter. It defines whether the text being translated is plain text or HTML text (used for web pages).

D: to is a required parameter. It specifies the language of the output text. The target language must be one of the supported languages included in the translation scope.

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https://docs.microsoft.com/en-us/azure/cognitive-services/translator/reference/v3-0-translate

Question 8

Question Type: MultipleChoice

You successfully run the following HTTP request.

Body{'keyName': 'Key2'}

What is the result of the request?

Options:

A) A key for Azure Cognitive Services was generated in Azure Key Vault.

B) A new query key was generated.

C) The primary subscription key and the secondary subscription key were rotated.

D) The secondary subscription key was reset.

Answer:

D

Explanation:

https://docs.microsoft.com/en-us/rest/api/searchmanagement/2021-04-01-preview/query-keys/create

Question 9

You are building a retail chatbot that will use a QnA Maker service.

You upload an internal support document to train the model. The document contains the following Question;

"What is your warranty period?'

Users report that the chatbot returns the default QnA Maker answer when they ask the following Question;

'How long is the warranty coverage?'

The chatbot returns the correct answer when the users ask the following Question;

'What is your warranty period?'

Both questions should return the same answer.

You need to increase the accuracy of the chatbot responses.

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. (Choose three.)

Answer:

Explanation:

Question 10

Question Type: Hotspot

You are reviewing the design of a chatbot. The chatbot includes a language generation file that contains the following fragment.

Greet(user)

- ${Greeting()}, ${user.name}

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

s

Explanation:

https://docs.microsoft.com/en-us/composer/how-to-ask-for-user-input

Question 11

Question Type: **MultipleChoice**

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

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

Does this meet the goal?

Options:

A) Yes

B) No

Answer:

B

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