



**Free Questions for *AI-102* by *certsinside***

**Shared by *Gaines* on *12-12-2023***

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# Question 1

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## Question Type: MultipleChoice

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You are building an app that will use the Azure Video Indexer service.

You plan to train a language model to recognize industry-specific terms.

You need to upload a file that contains the industry-specific terms.

Which file format should you use?

### Options:

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A- PDF

B- XML

C- TXT

D- XLS

### Answer:

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C

## Question 2

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### Question Type: MultipleChoice

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You have an Azure subscription that contains a multi-service Azure Cognitive Services Translator resource named Translator1.

You are building an app that will translate text and documents by using Translator1.

You need to create the REST API request for the app.

Which headers should you include in the request?

### Options:

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- A- the subscription key and the client trace ID
- B- the subscription key, the subscription region, and the content type
- C- the resource ID and the content language
- D- the access control request, the content type, and the content length

### Answer:

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B

## Question 3

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### Question Type: MultipleChoice

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You have an Azure Cognitive Search solution and a collection of blog posts that include a category field. You need to index the posts. The solution must meet the following requirements:

- \* Include the category field in the search results.
- \* Ensure that users can search for words in the category field.
- \* Ensure that users can perform drill down filtering based on category.

Which index attributes should you configure for the category field?

### Options:

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- A-** searchable, facetable, and retrievable
- B-** retrievable, filterable, and sortable
- C-** retrievable, facetable, and key
- D-** searchable, sortable, and retrievable

### Answer:

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B

## Question 4

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**Question Type:** MultipleChoice

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You have a file share that contains 5,000 images of scanned invoices.

You need to analyze the images. The solution must extract the following data:

- \* Invoice items
- \* Sales amounts
- \* Customer details

What should you use?

### Options:

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- A- Custom Vision
- B- Computer Vision
- C- Immersive Reader

D- Form Recognizer

**Answer:**

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C

## Question 5

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**Question Type: MultipleChoice**

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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 random questions that are outside the scope of the knowledge base.

You need to ensure that the chatbot provides formal responses to these 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?

**Options:**

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**A-** Yes

**B-** No

**Answer:**

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B

## Question 6

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**Question Type:** MultipleChoice

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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?

**Options:**

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- A- an adaptive card
- B- an activity handler
- C- a dialog
- D- a skill

**Answer:**

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B

## Question 7

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**Question Type: MultipleChoice**

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You have an Azure Cognitive Services model named Model that identifies the intent of text input.

You develop an app in C# named App1.

You need to configure App1 to use Model1.

Which package should you add to App1?



**Options:**

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**A-** Azure.AI.Language.Conversations

**B-** SpeechServicesToolkit

**C-** Universal.Microsoft.CognitiveServices.Speech

**D-** Xamarin.Cognitive.Speech

**Answer:**

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C

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