



Free Questions for [AI-102](#) by [actualtestdumps](#)

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Question 1

Question Type: MultipleChoice

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 upload Doc1.pdf and train that contains a product catalogue and a price list.

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?

Options:

A- Yes

B- No

Answer:

B

Question 2

Question Type: MultipleChoice

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?

Options:

A- Yes

B- No

Answer:

A

Question 3

Question Type: Hotspot

You have an Azure subscription.

You need to deploy an Azure AI Document Intelligence resource.

How should you complete the Azure Resource Manager (ARM) template? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

```
{  
  "$schema": "https://schema.management.azure.com/schemas/2019-04-01/deploymentTemplate.json#",  
  "contentVersion": "1.0.0.0",  
  "parameters": {},  
  "variables": {},  
  "resources": [  
    {  
      "type": "Microsoft.CognitiveServices/accounts",  
      "name": "DocumentIntelligenceDemo",  
      "location": "westeurope",  
      "sku": "F0",  
      "name": "F0"  
    },  
    {  
      "kind": "FormRecognizer",  
      "name": "F0"  
    }  
  ]  
}
```

Answer:

Question 4

Question Type: Hotspot

You have an Azure subscription that contains an Azure OpenAI resource named All.

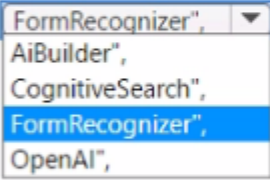
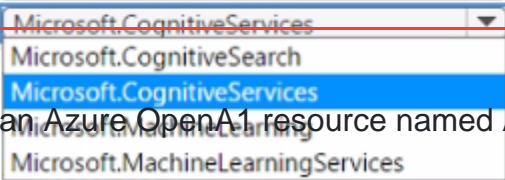
You plan to develop a console app that will answer user questions.

You need to call All and output the results to the console.

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

NOTE: Each correct selection is worth one point.

```
      "type": "Microsoft.CognitiveServices/accounts",  
      "name": "DocumentIntelligenceDemo",  
      "location": "westeurope",  
      "sku": "F0",  
      "name": "F0",  
      "kind": "FormRecognizer",  
    },  
  ]  
}
```



Answer Area

```
OpenAIClient client =  
    new OpenAIClient(new Uri(endpoint), new AzureKeyCredential(key));  
Response<Completions> response =  
    client.  
        GetCompletions (deploymentName, "What is Microsoft Azure?");  
        GetCompletions  
        GetEmbeddings  
        GetImageGenerations
```

Answer:

Question 5

Question Type: Hotspot

```
Console.WriteLine  
    (response.Value.Choices[0].Text);  
    (response.Value.Choices[0].Text);  
    (response.Value.Id);  
    (response.Value.PromptFilterResults);
```

You have an Azure subscription that contains an Azure OpenA1 resource. You configure a model that has the following settings:

- * Temperature: 1
- * Top probabilities: 0.5
- * Max response tokens: 100

You ask the model a question and receive the following response.

```
{
  "choices": [
    {
      "finish_reason": "stop",

```

Answer Area

Statements

Yes

No

The subscription will be charged 86 tokens for the execution of the session.

Answer:

The text completion was truncated because the Max response tokens value was exceeded.

The prompt_tokens value will be included in the calculation of the Max response tokens value.

Question 6

```
"usage": {
  "completion_tokens": 86,
  "prompt_tokens": 37,
  "total_tokens": 123
}
```

Question Type: MultipleChoice

You are developing a system that will monitor temperature data from a data stream. The system must generate an alert in response to atypical values. The solution must minimize development effort.

What should you include in the solution?

Options:

A- Univariate Anomaly Detection

B- Azure Stream Analytics

- C- metric alerts in Azure Monitor
- D- Multivariate Anomaly Detection

Answer:

D

Question 7

Question Type: MultipleChoice

You are building an app that will include one million scanned magazine articles. Each article will be stored as an image file. You need to configure the app to extract text from the images. The solution must minimize development effort. What should you include in the solution?

Options:

- A- Computer Vision Image Analysis
- B- the Read API in Computer Vision
- C- Form Recognizer

D- Azure Cognitive Service for Language

Answer:

B

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