Microsoft.AI-102-KR.v2025-03-27.q159

□□□□:	AI-102-KR
□□□□:	Designing and Implementing a Microsoft Azure AI Solution (AI-102 Korean Version)
□□□:	Microsoft
□□ □□ □□□:	159
□□:	v2025-03-27
# □□ □:	2663
# □□ □□□:	1590
https://www.krdump.com/Microsoft.AI-102-KR.v2025-03-27.q159.html	

NEW QUESTION: 1

Azure Cognitive Search □□□ □□ □□□ □□□□ □□□□.

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```
{
   "@odata.type": "#Microsoft.Skills.Custom.WebApiSkill",
   "description": "My custom skill description",
   "uri": "https://contoso-webskill.azurewebsites.net/api/process",
   "context": "/document/organizations/*",
   "inputs": [
     {
       "name": "companyName",
       "source": "/document/organizations/*"
     }
   ],
   "outputs": [
     {
       "name": "companyDescription",
     }
   ]
}
```


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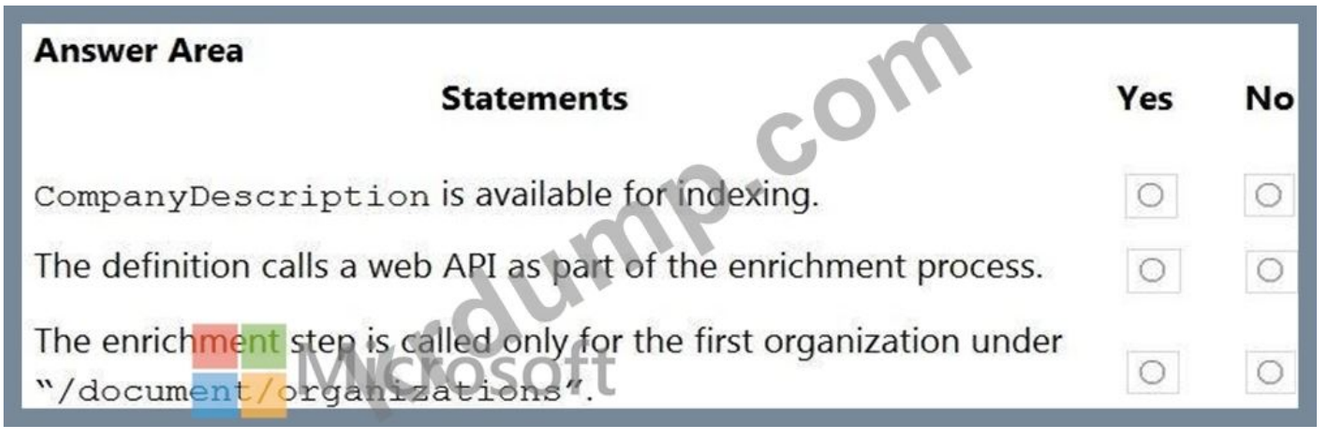

Answer:

Reference:
https://docs.microsoft.com/en-us/azure/search/cognitive-search-output-field-mapping

NEW QUESTION: 2
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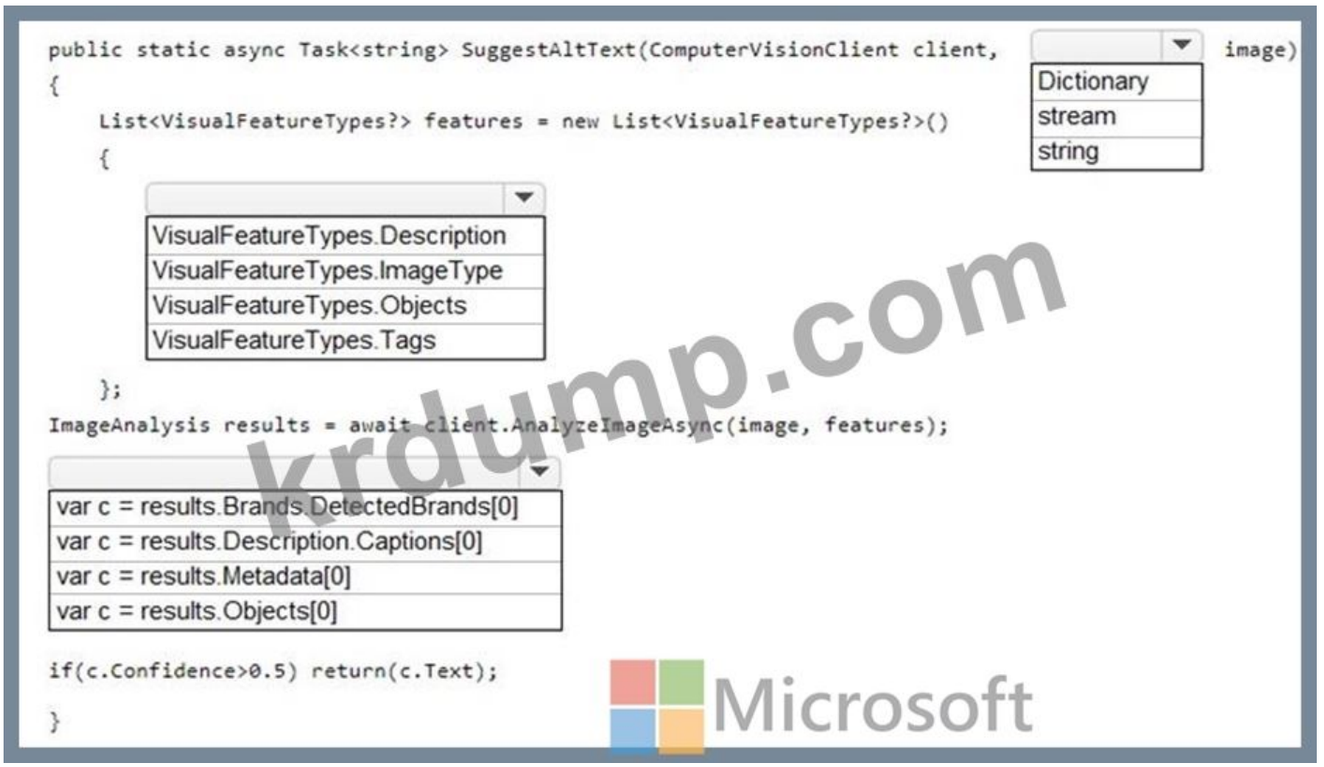
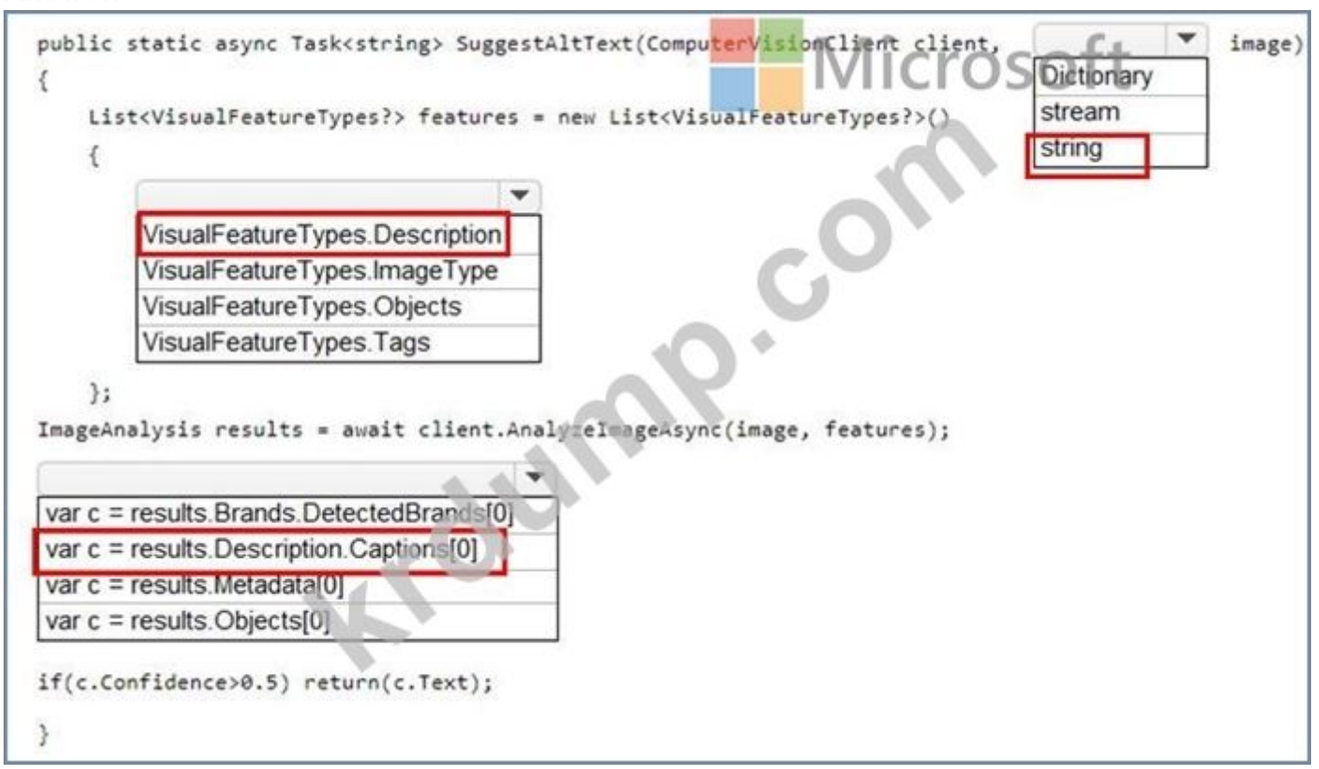


Answer:



Reference:
https://github.com/Azure-Samples/cognitive-services-dotnet-sdk-samples/blob/master/documentation-samples/quickstarts/ComputerVision/Program.cs

NEW QUESTION: 3
□□□□□ □□□ app1□□□ □□ □□ □□□□□□□ □□□ □□□□□.

App1□ lu1□□□ □□ □□ □□ □□□□ □□□□ □□□□□□□.
App1□ □□□ □□ □□ □□□□ □□□□.

Version	Trained date	Published date
V1.2	*None*	*None*
V1.1	2020-10-01	*None*
V1.0	2020-09-01	2020-09-15

app1□ □□ □□ □□ □□□ □□□□ □□□□□ □□□□ □□□.
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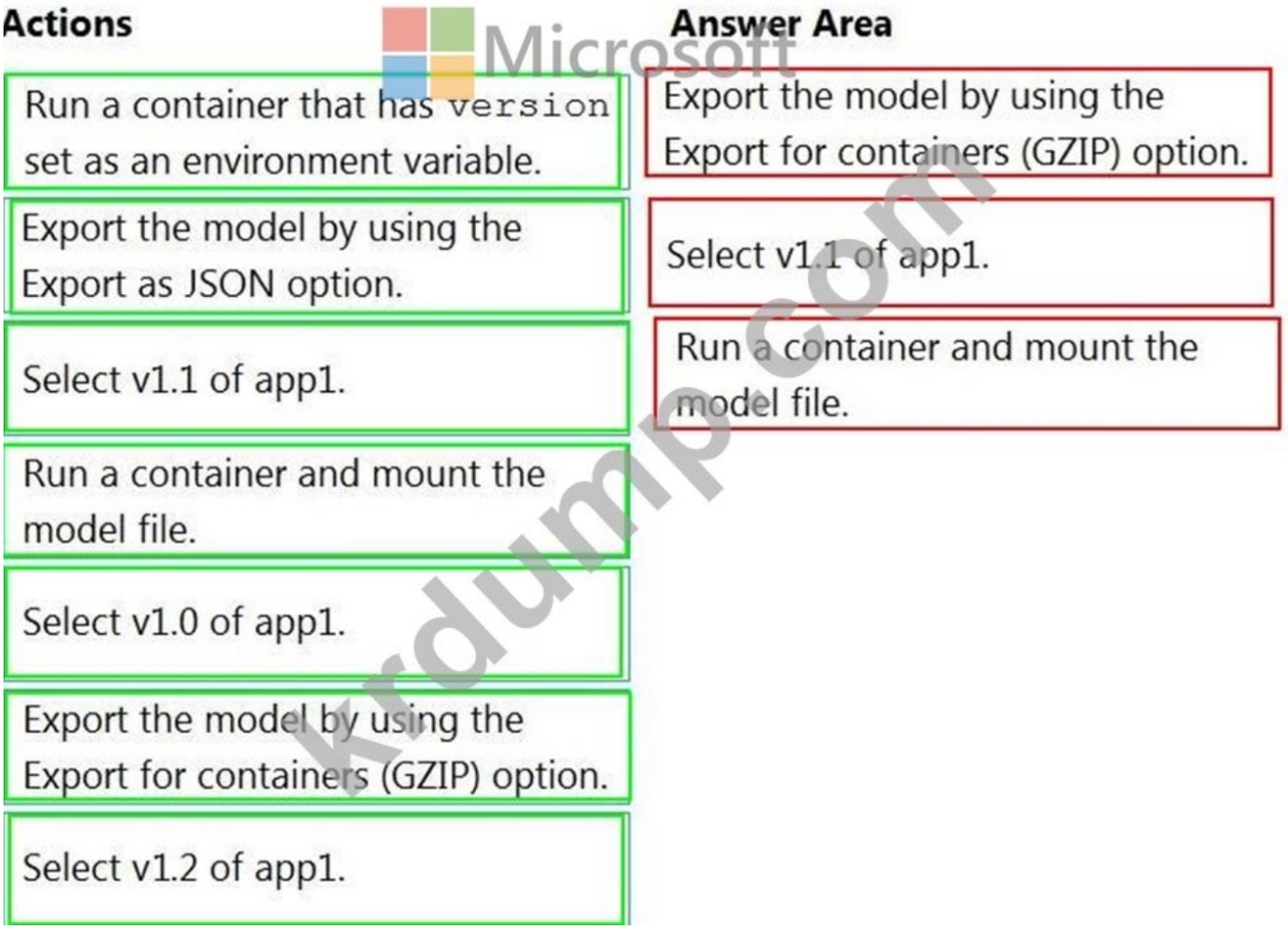
Actions

- Run a container that has `version` set as an environment variable.
- Export the model by using the Export as JSON option.
- Select v1.1 of app1.
- Run a container and mount the model file.
- Select v1.0 of app1.
- Export the model by using the Export for containers (GZIP) option.
- Select v1.2 of app1.

Answer Area

Answer:



Reference:
https://docs.microsoft.com/en-us/azure/cognitive-services/luis/luis-container-howto

NEW QUESTION: 4
Anomaly Detector □□□□ □□□ Azure □□□ □□□□. □□□□□ □□□□□ Server 1□□□ Docker □□□ □□□ □□□□□. Server 1□□ Anomaly Detector □□□ □□□□□ □□□□□ □□□. docker run □□□ □□ □□□□□ □□□□ □□□?
A. □□□
B. □□
C. HTTP □□□
D. □□
Answer: B (LEAVE A REPLY)

NEW QUESTION: 5
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Answer:

NEW QUESTION: 6

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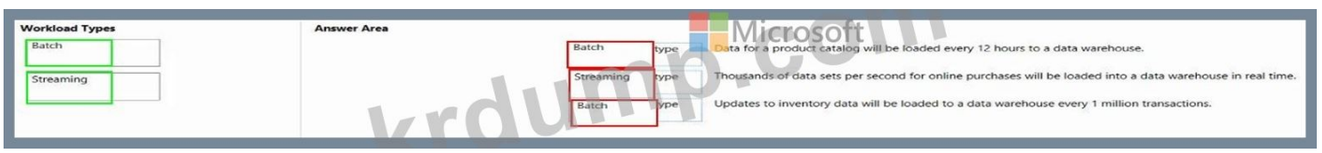
Answer:



NEW QUESTION: 7

CS1□□□ □□□ Azure AI □□□ □□ □□□□ □□□ Azure □□□ □□□□.

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Answer:

NEW QUESTION: 8

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Custom Vision □□□ □□□□ □ □□ □□□□ □□□□□□□ □□□□□. □□□ □ □□ □□□□ □□ □□.

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A. □

B. □□□

Answer: (SHOW ANSWER)

The model needs to be extended and retrained.

NEW QUESTION: 9

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A. □□

B. □□

C. □□□ □□□

D. Azure □□ □□□

Answer: (SHOW ANSWER)

NEW QUESTION: 10

Speech SDK□ MP3 □□□□ □□□□ □□□□ □□+□□□ □□ □□□□ □□□□ □□□□.

MP3 □□□□ □□□□□□ □□ □□□ □□□□ □□□□ □□□ □□□□ □□□.

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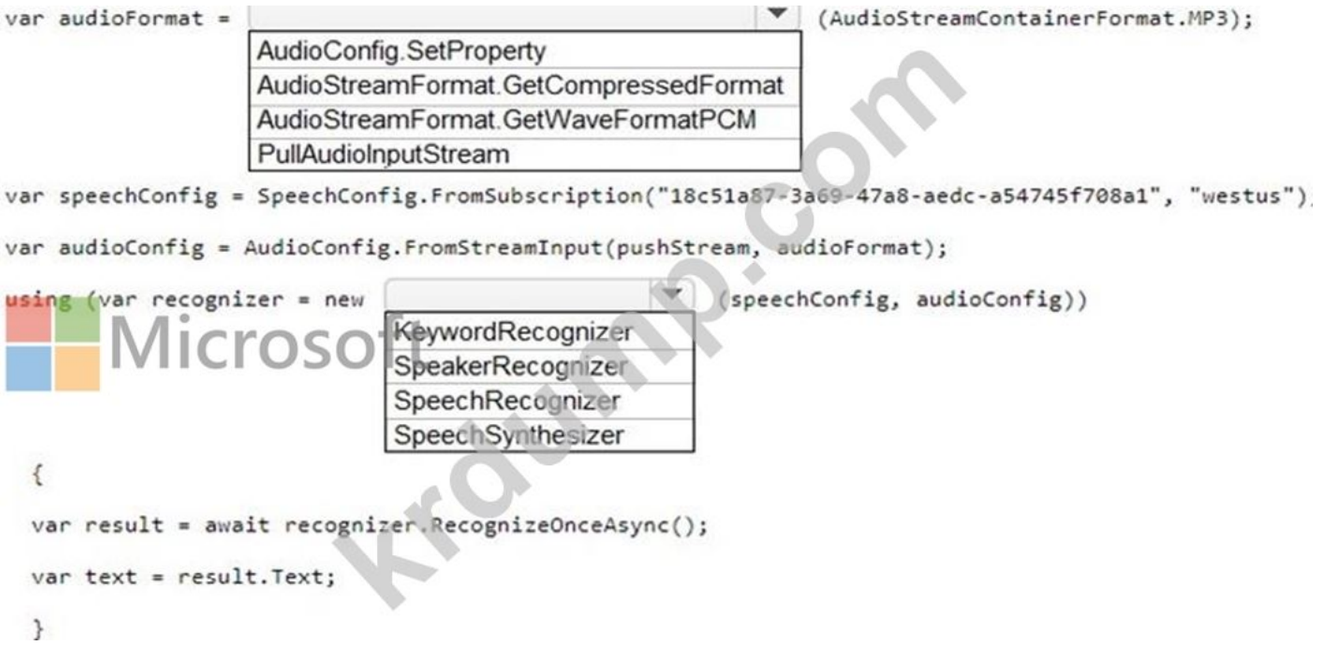
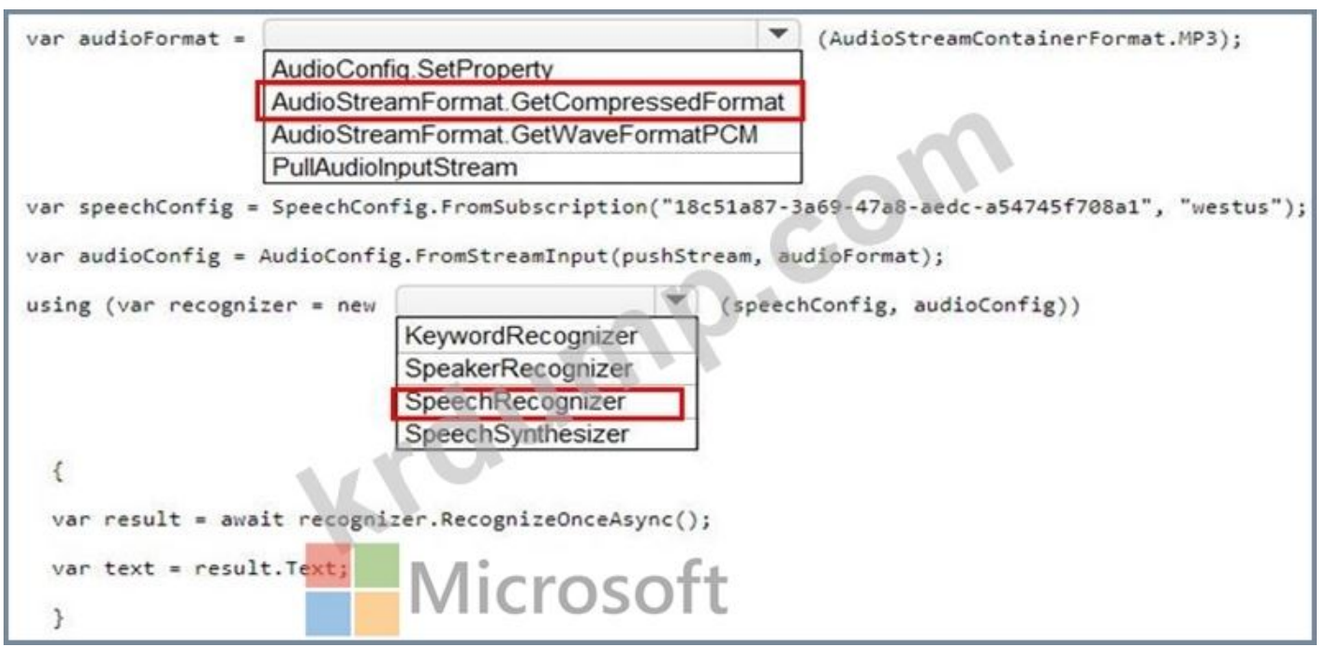


Answer:



Reference:
https://docs.microsoft.com/en-us/azure/cognitive-services/speech-service/how-to-use-codec-compressed-audio-input-streams?tabs=debian&pivots=programming-language-csharp

NEW QUESTION: 11

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GetContactDetails□□ □ □□ □□□□ □□□ 200□□ □□ □□□□□.
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B. □□□□ □□□ □□□□ □□□□□.

C. GetContactDetails □□□□ □□ □□ □□□□□.
D. None □□□□ □□ □□□□□.
Answer: A (LEAVE A REPLY)
Active learning is a technique of machine learning in which the machine learned model is used to identify informative new examples to label. In LUIS, active learning refers to adding utterances from the endpoint traffic whose current predictions are unclear to improve your model.
Reference:
https://docs.microsoft.com/en-us/azure/cognitive-services/luis/luis-glossary

NEW QUESTION: 12
Microsoft Bot Framework Composer□ □□□□ 5□□ □□ □□□□.
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A. □□□ □□ □□□□□ □□□□.
B. □□□ □□ □□□ JSON □□□ □□□□.
C. □□□□ □□□□□□.
D. Orchestrator □□□□ □□□□□.
E. Orchestrator □□□ □□□□□.
F. □□□/□□ □□□ □□□□□.
Answer: D,E,F (LEAVE A REPLY)

NEW QUESTION: 13
□□ □□□ □□ Azure □□□ □□□□.
* □□ ID: 8d3591aa-96b8-4737-ad09-OOf9b1ed35ad
* □□□ ID: 3edfe572-cbS4-3ced-ae12-c5c177f39a12
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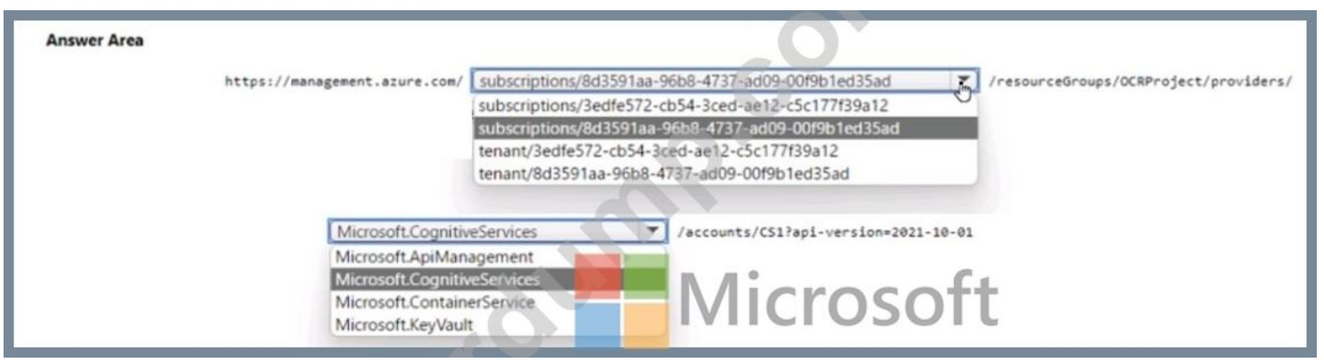
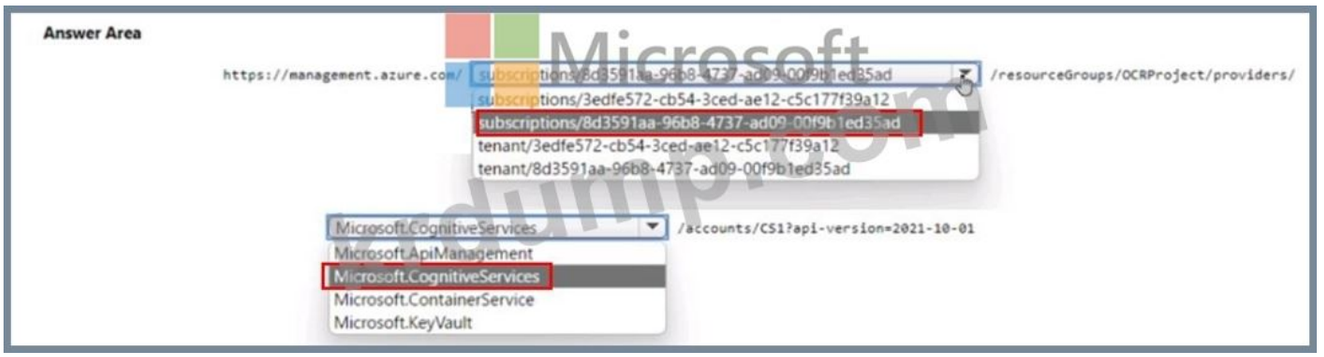


Answer:



NEW QUESTION: 14
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C. □□V2
D. □□.any
E. □□
Answer: A (LEAVE A REPLY)
An ML entity can be composed of smaller sub-entities, each of which can have its own properties. For example, Address could have the following structure:
Address: 4567 Main Street, NY, 98052, USA
Building Number: 4567
Street Name: Main Street
State: NY
Zip Code: 98052
Country: USA
https://docs.microsoft.com/en-us/azure/cognitive-services/luis/luis-concept-entity-types

NEW QUESTION: 15
Azure Cognitive Service for Language□□ □□□ □□ □□ □□ □□□□□ □□□□□. □ □□□□□ □ □□□ □□□□□. □□ □□ □□□ □□□□□ □□□□□ □□□□ □□□. □□□ □□ □□□?
A. □□ □□□ □□□□□.
B. □□□ □□□□□□.
C. □□ □□□□ □□□□□.
D. □□□ □□□ □□□□□□.
Answer: C (LEAVE A REPLY)

NEW QUESTION: 16
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C. □□□ □□□□□ □□□ □□
D. □□□ □□□□□ □□□ □□ □□
E. Custom Vision□□□ □□□ □□
Answer: (SHOW ANSWER)
According to the Microsoft documentation, Computer Vision is a cloud-based service that provides developers with access to advanced algorithms for processing images and returning information. By uploading an image or specifying an image URL, Computer Vision algorithms can analyze visual content in different ways based on inputs and user choices.
According to the Microsoft documentation, image type detection is one of the features of Computer Vision that can categorize an image as either a photograph or a drawing. You can use the image type detection feature by calling the Analyze Image API with the visualFeatures parameter set to ImageType. The API will return a JSON response with an imageType field that indicates whether the image is a photo or a clipart.
According to the Microsoft documentation, image descriptions is another feature of Computer Vision that can generate a caption for an image. You can use the image descriptions feature by calling the Analyze Image API with the visualFeatures parameter set to Description. The API will return a JSON response with a description field that contains a list of captions for the image, each with a confidence score.
Therefore, by using these two features of Computer Vision, you can achieve your app requirements with minimal development effort. You don't need to use any other services, such as object detection, content tags, or Custom Vision, which are designed for different purposes.

NEW QUESTION: 17
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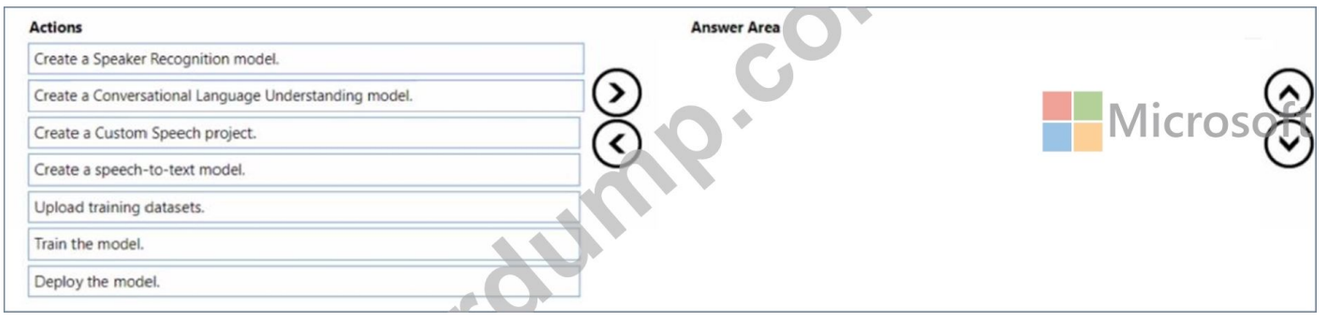
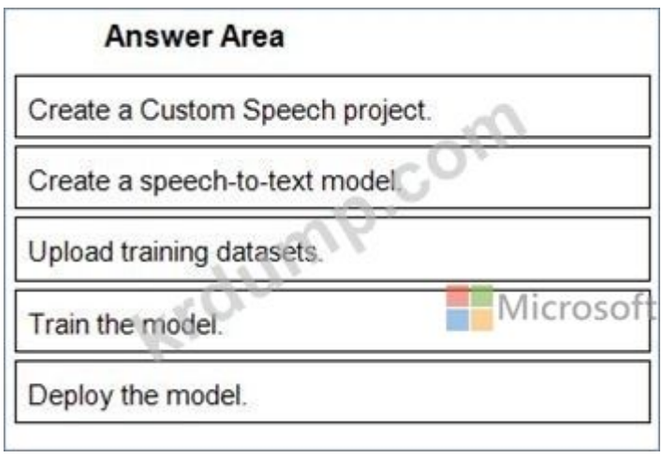


Answer:



1 - Create a Custom Speech project.
2 - Create a speech-to-text model.
3 - Upload training datasets.
4 - Train the model.
5 - Deploy the model.

NEW QUESTION: 18
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□□□□ □□ Azure Cognitive Service for Language □□□□ □□□□ □□□?
A. □□□ □□ □□□ □□□ □□(NER)
B. □□□ □□
C. □□□ □□ □□□ □□
D. □□□ □□
Answer: A (LEAVE A REPLY)

NEW QUESTION: 19
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Answer:

NEW QUESTION: 20

Windows □□□ □□ □□□ □□□□ □□□□ □□□□□□□ □□□□□. □□ □□□ Azure Storage□ □□□□ □□□. □□ □□□ Azure Storage□ □□□□ □□□?

A. □□□

B. □□□

C. □□

D. □□□

Answer: (SHOW ANSWER)

NEW QUESTION: 21

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A. Azure Active Directory(Azure AD)□ □□□ □□□ □□

B. Azure Portal□ □□ □□□□ □□ □□□ □□(□□ 1□) □□□

C. Azure Portal□ □□ □□□□ □□ □□□ □□(□□ 1□) □□□

Answer: (SHOW ANSWER)

Reference:

https://docs.microsoft.com/en-us/azure/cognitive-services/luis/luis-how-to-collaborate

NEW QUESTION: 22

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A. Azure Monitor□ □□□ □□

B. □□□ □□ □□

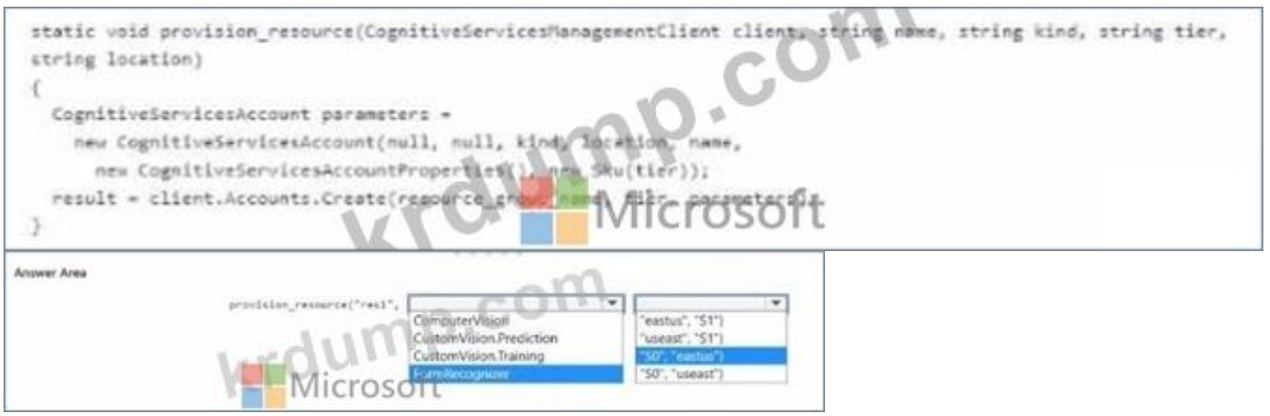
C. □□□ □□ □□

D. Azure Monitor□ Application Insights

Answer: B (LEAVE A REPLY)

NEW QUESTION: 23

□□ □□□ □□□□ Azure AI □□□ □□□□ □□□□□□ □ □□□□.



Answer:

NEW QUESTION: 24

App1□□□ □□ □□□, □ □□ Azure AI Document Intelligence□ □□□□ □□ □□□□ □□□□□.

App1□□□ □□ □□□, □ □□ Azure AI Document Intelligence□ □□□□ □□ □□□□ □□□□□.

App1□ □□□ □□□ □□□ □□ □□□ □□□□.

```
{
  "status": "succeeded",
  "createdDateTime": "2023-09-14T21:01:02Z",
  "lastUpdatedDateTime": "2023-09-14T21:01:03Z",
  "analyzeResult": {
    "apiVersion": "2023-07-31",
    "modelId": "prebuilt-healthInsuranceCard.us",
    "stringIndexType": "utf16CodeUnit",
    "content": "Blood Pressure 118/72",
    "pages": [
      {
      ...
      "words": [
        {
          "content": "Blood",
          "polygon": [ ... ],
          "confidence": 0.766,
          "span": { ... }
        },
        {
          "content": "Pressure",
          "polygon": [ ... ],
          "confidence": 0.716,
          "span": { ... }
        },
        {
          "content": "118/72",
          "polygon": [ ... ],
          "confidence": 0.761,
          "span": { ... }

        }
      ],
      ...
```

```
...
"documents": [
    {
      "docType": "healthInsuranceCard.us",
      "boundingRegions": [ ... ]
    }
  ],
  "fields": {},
  "confidence": 1,
  "spans": [ … ]
 }
 ]
}
```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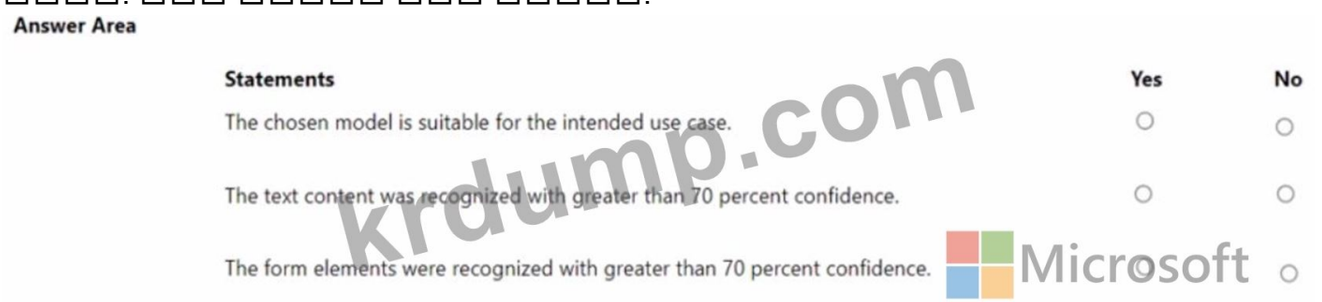
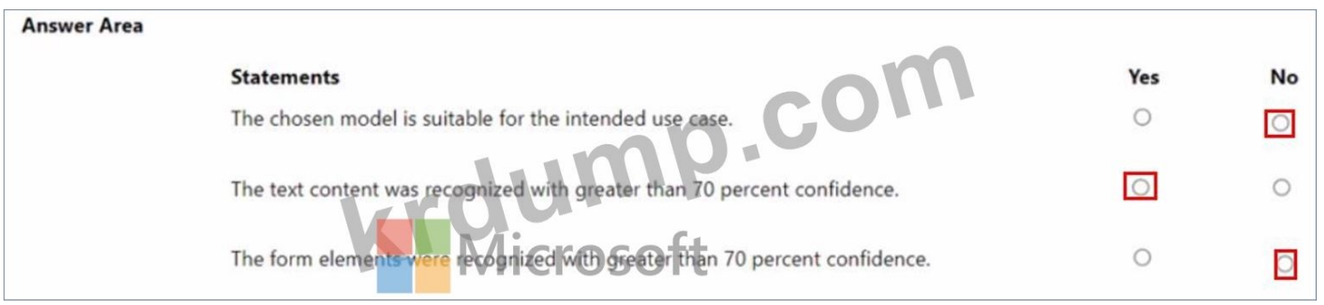


Answer:



NEW QUESTION: 25

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□□: □□□□□ Microsoft SQL Server □□□□□□
□□: Core(SQL) API□ □□□□ Azure Cosmos DB
□□: Azure Table □□□
HR: Azure SQL □□□□□□
Azure Cognitive Search REST API□ □□□□ □□ □□□□ □□□ □ □□□ □□□□ □□□. □□□ □ □ □□□?

A. Sales□ □□□□ □□ □□ □□ □□ □□□□ □□□□□.
B. Finance□ Azure SQL □□□□□□□ □□□□□□.
C. Sales□ □□□□ MongoDB API□ □□□□□□□□□.
D. Logs□ □□□□ Azure Sentinel□ □□□□□.
Answer: (SHOW ANSWER)
On-premises Microsoft SQL Server database cannot be used as an index data source.
Note: Indexer in Azure Cognitive Search: : Automate aspects of an indexing operation by configuring a data source and an indexer that you can schedule or run on demand. This feature is supported for a limited number of data source types on Azure.
Indexers crawl data stores on Azure.
Azure Blob Storage
Azure Data Lake Storage Gen2 (in preview)
Azure Table Storage
Azure Cosmos DB
Azure SQL Database
SQL Managed Instance
SQL Server on Azure Virtual Machines
Reference:
https://docs.microsoft.com/en-us/azure/search/search-indexer-overview#supported-data-sources

NEW QUESTION: 26
□□ □□□ □□□□ Azure Cognitive Services □□□□ □□□□□□ □□□□□.

```
{
  CognitiveServicesAccount parameters =
    new CognitiveServicesAccount(null, null, kind, location, name,
      new CognitiveServicesAccountProperties(), new Sku(tier));
  result = client.Accounts.Create(resource_group_name, tier, parameters);
}
```

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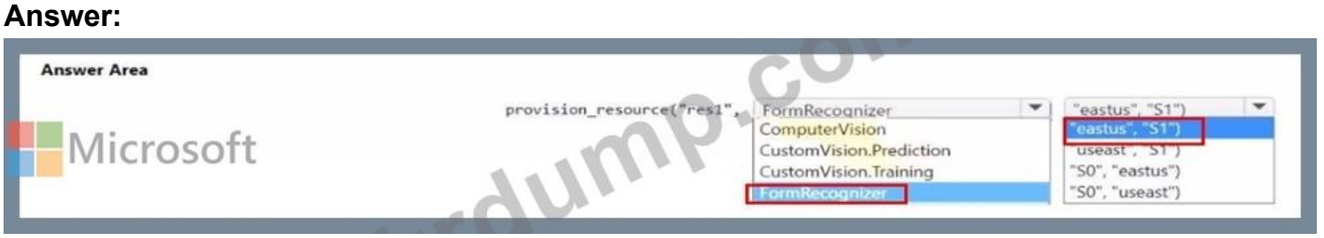
Answer:



NEW QUESTION: 27

Microsoft Bot Framework SDK□ □□□□ Microsoft Teams □□□ □□□ □□□□ □□□□. □□□ □□ □□□ □□□□□.

```
protected override async Task OnMembersAddedAsync(IList<ChannelAccount>
membersAdded, ITurnContext<IConversationUpdateActivity> turnContext,
CancellationToken cancellationToken)
{
    foreach (var member in membersAdded)
        if (member.Id != turnContext.Activity.Recipient.Id)
            await turnContext.SendActivityAsync($"Hi there - {member.Name}.
{WelcomeMessage}", cancellationToken: cancellationToken);
}
```

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Answer Area

Statements	Yes	No
OnMembersAddedAsync will be triggered when a user joins the conversation.	○	○
When a new user joins the conversation, the existing users in the conversation will see the chatbot greeting.	○	○
OnMembersAddedAsync will be initialized when a user sends a message.	○	○

Answer:

Answer Area

Statements	Yes	No
OnMembersAddedAsync will be triggered when a user joins the conversation.	○	○
When a new user joins the conversation, the existing users in the conversation will see the chatbot greeting.	○	○
OnMembersAddedAsync will be initialized when a user sends a message.	○	○

Reference:

https://docs.microsoft.com/en-us/dotnet/api/microsoft.bot.builder.activityhandler.onmembersaddedasync?view=botbuilder-dotnet-stable

NEW QUESTION: 28

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Cognitive Search □□□□ □□□ □□ □□ □□□ □□□□ □□□.

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A. □□□□ □□□□□□ API □□□ □□□ □□□ suggesterName□ □□□□□.

B. □ □□ □□ □□ □□□ □□ □□□ □□ □□□□ □□□□□.

C. □□ □□□□□□ API □□□ □□□ searchFields □□ □□□□□ □□ □□ □□□ □□□□□.

D. □ □□ □□ □□ □□□ □□ □□□□ □□□□□.

E. □ □□ □□ □□ □□□ □□ searchAnalyzer □□□ □□□□□.
F. □ □□ □□ □□ □□□ □□ □□□ □□□ □□□□□.
G. □□□□ □□ □□ Lucene □□□("analyzer": null) □□ □□ □□□(□: "analyzer": "en.Microsoft")□ □ □□□□.
Answer: (SHOW ANSWER)
Scenario: Support autocompletion and autosuggestion based on all product name variants.
A: Call a suggester-enabled query, in the form of a Suggestion request or Autocomplete request, using an API. API usage is illustrated in the following call to the Autocomplete REST API.
POST /indexes/myxboxgames/docs/autocomplete?search&api-version=2020-06-30
{
"search": "minecraf",
"suggesterName": "sg"
}
B: In Azure Cognitive Search, typeahead or "search-as-you-type" is enabled through a suggester. A suggester provides a list of fields that undergo additional tokenization, generating prefix sequences to support matches on partial terms. For example, a suggester that includes a City field with a value for "Seattle" will have prefix combinations of "sea", "seat", "seatt", and "seattl" to support typeahead.
Reference:
https://docs.microsoft.com/en-us/azure/search/index-add-suggesters

NEW QUESTION: 29
Azure Cognitive Search□□ □□□□ □□ □□ □□□ □□□□ □□□ □□□□□. □□ □□ □□□ □□ □□□□□ □□□□ □□□□.
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A. □□□ □□ □□ □□□□, □ □□ □□ □□□□□ □□ □□□ □□, □□□□ □□ □□ □□ □□ □□ □□□.
B. □□ □□ □□□□□ □□ □□□ □□ □□ □□□ □□ □□ □□□ □□ □□ □□□□□.
C. □□ □□□ □□ □□ □□□□, □□□ □□ □□□ □□ □□□□□ □□□ □□ □□ □□□ □□ □□ □□□□□.
D. □□ □□□ □□ □□ □□□□, □□□ □□ □□□ □□ □□□□□ □□□ □□ □□ □□ □□ □□□ □□.
Answer: (SHOW ANSWER)

NEW QUESTION: 30
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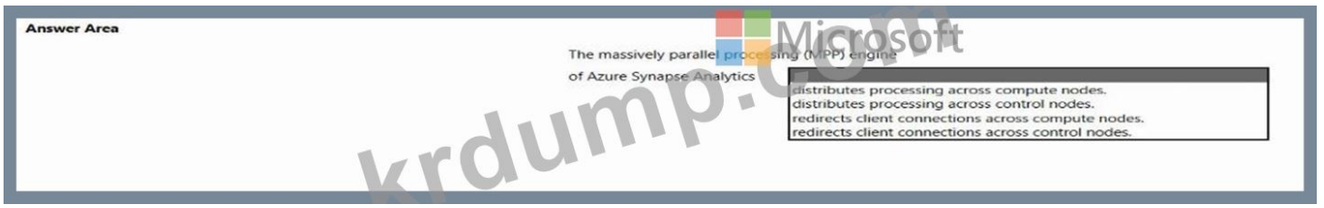
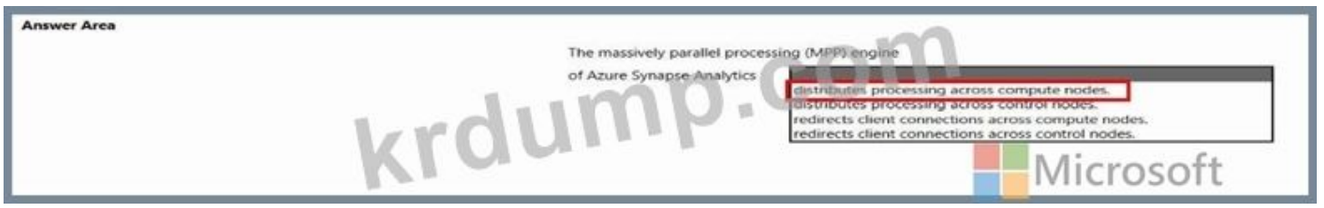


Answer:



NEW QUESTION: 31

AH□□ Azure OpenAI □□□□ CS1□□□ Azure AI Content Safety □□□□ □□□ Azure □□□ □□□ □.

All□ □□□□ □□ □□□ □□ □□□ □□□ □□□□, CS1□ □□□□ □□ □ □□□□ □□□ □□□ □□□ □□□□ □□□ □□□ □□□.

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□□ □□: Content Safety Studio□□ □□□ □□ □□ □□□ □□□□ □□□□ □□□□□.

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A. □

B. □□□

Answer: B (LEAVE A REPLY)

NEW QUESTION: 32

Azure OpenAI □□□(□□)□ Azure AI Content Safety □□□(CS1)□ □□□ Azure □□□ □□□□.

All□ □□□□ □□ □□□ □□ □□□ □□□ □□□□, CSI□ □□□□ □□ □ □□□□ □□□ □□□ □ □□ □□□□ □□□ □□□ □□□.

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□□□: Content Safety Studio□□ □□□ □□ □□□□ □□□ □□□□ □□□□ □□□□□. □□□ □□ □□□ □□□□□?

A. □

B. □□□

Answer: B (LEAVE A REPLY)

NEW QUESTION: 33

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A. □□□
B. □□□
C. □□□
D. □□□□ □□□
E. □□□□ □□ □ □□

Answer: B,C (LEAVE A REPLY)

https://docs.microsoft.com/en-us/learn/modules/get-started-ai-fundamentals/8-understand-responsible-ai

NEW QUESTION: 34

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Azure □□ □□ □□□ □□(Azure RBAC)□ □□□□ □□□□ □□□□ □□ □□□□ □□□□□.
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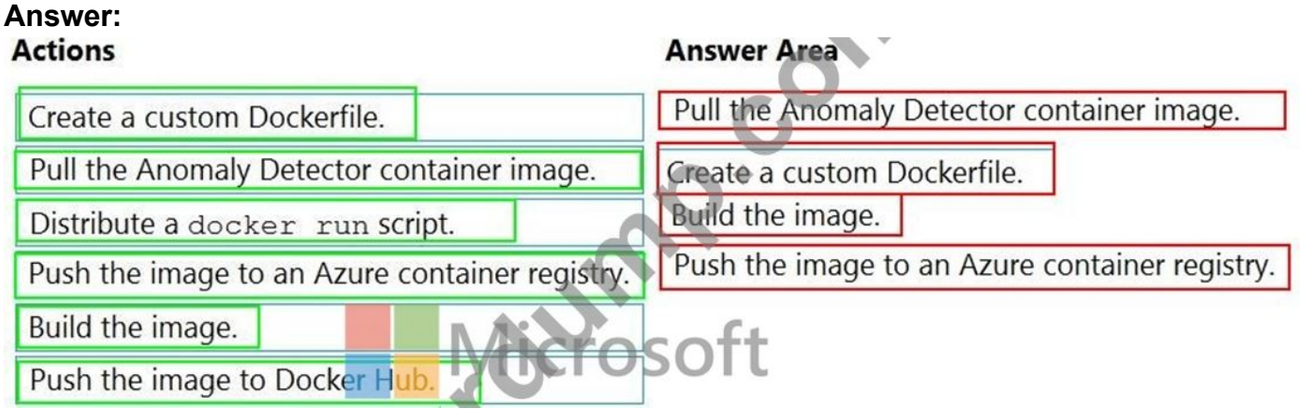
Answer:



NEW QUESTION: 35

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Text	Category	ConfidenceScore
Tour guide	PersonType	0.45
Space Needle	Location	0.38
Trip	Event	0.70
Seattle	Location	0.70
Last week	DateTime	0.80

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A. □□□ □□□ □□

B. □□ □□

C. □□□ □□

Answer: A (LEAVE A REPLY)

NEW QUESTION: 36

Azure □□□ □□□□.

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Answer:

Answer Area

NEW QUESTION: 37

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A. □□ □□

B. □□□ □□

C. □□□ □□ □□(OLAP)

D. □□□ □□ □□(OLTP)

Answer: C (LEAVE A REPLY)

NEW QUESTION: 38

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Azure Cognitive Service for Language□ Sentiment Analysis API□ □□□□ □□ □□□□ □□□ □□□ □ □□□ □□□□ □□□. □□□□ □□□□ □□□□ □□ □□ □□□□□ □□ □□□ □□□□ □□□. □□ □ □□ □□□ □□□□ □□□□ □□□? □□□□□ □□ □□□□ □□□ □□□ □□ □□□□ □ □□ □□□ □□□ □□□□□.

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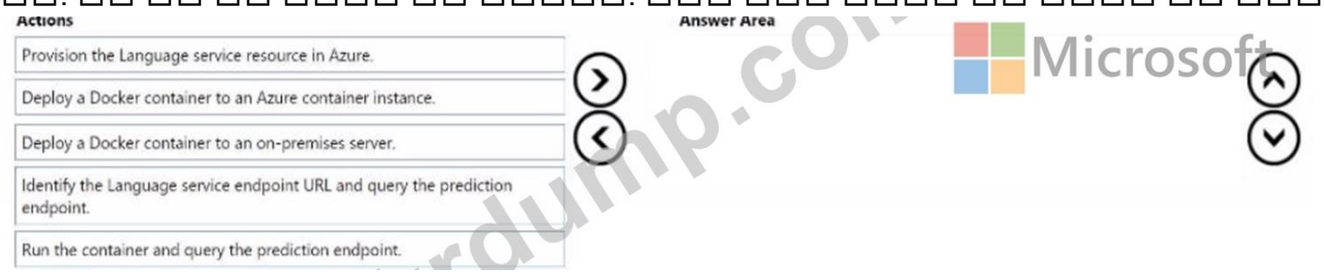
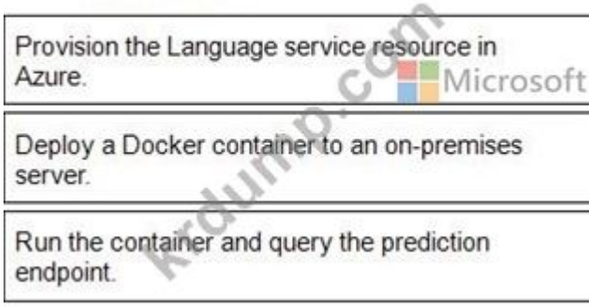


Answer:

Answer Area



1 - Provision the Language service resource in Azure.

2 - Deploy a Docker container to an on-premises server.

3 - Run the container and query the prediction endpoint.

NEW QUESTION: 39

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A. Azure AI □□

B. Azure AI □□□

C. Azure AI □□

D. Azure AI □□□ □□

Answer: (SHOW ANSWER)

NEW QUESTION: 40

Azure Cognitive Search□ □□□□ □□ □□□ □□□□ □□□□.

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B. □□ □□ □□□ □□□□ □□ □□□ □□□ Azure Blob □□□□ □□□

C. □□ □□ □□□ □□□ □□ □□□ □□□□ □□ □□□ □□□ Azure Cosmos DB□ □□□

D. □□ □□ □□□ □□□ □□ □□□ □□□□ □□ □□□ □□□ Azure Cosmos DB□ □□□

Answer: C (LEAVE A REPLY)

The wiki contains text in English, French and Portuguese.

Scenario: All planned projects must support English, French, and Portuguese.

The Document Extraction skill extracts content from a file within the enrichment pipeline. This allows you to take advantage of the document extraction step that normally happens before the skillset execution with files that may be generated by other skills.

Note: The Translator Text API will be used to determine the from language. The Language detection skill is not required.

Reference:

https://docs.microsoft.com/en-us/azure/search/cognitive-search-skill-document-extraction

https://docs.microsoft.com/en-us/azure/search/cognitive-search-skill-text-translation

NEW QUESTION: 41

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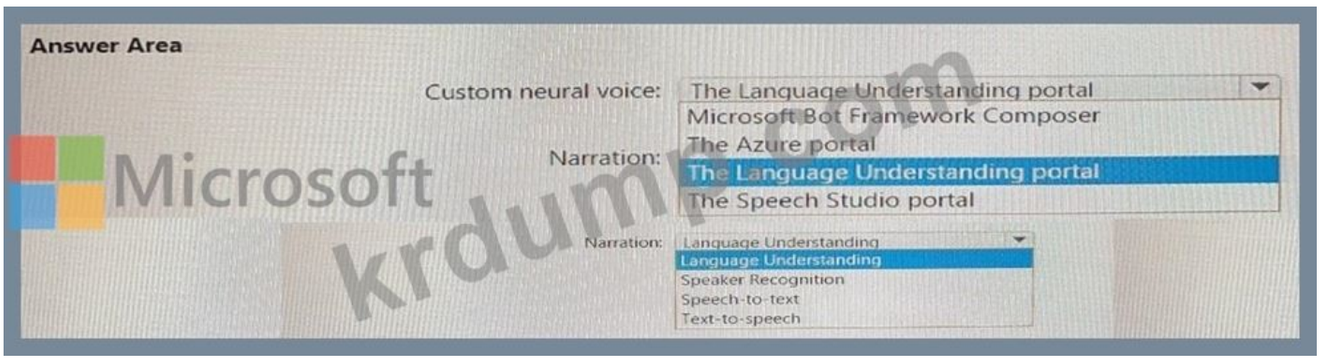
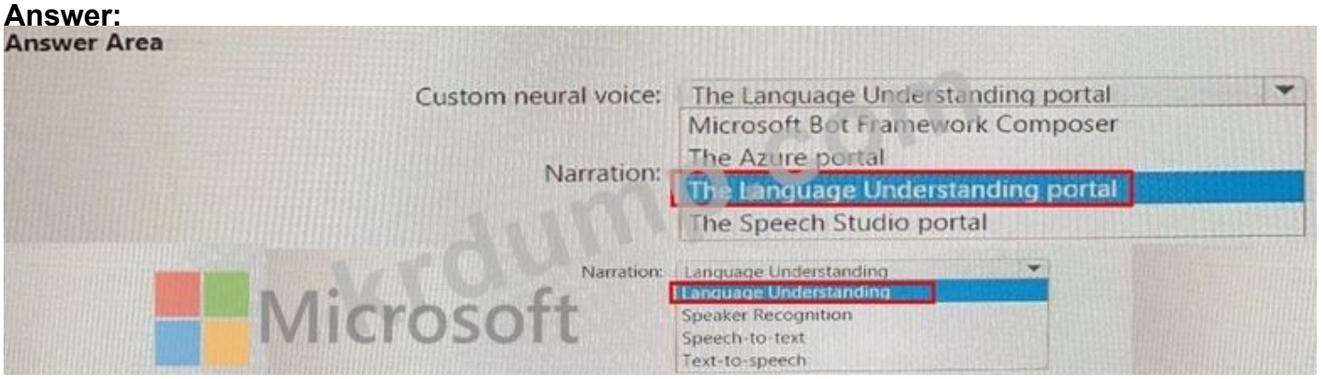


Answer:



NEW QUESTION: 42

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C. □□

D. □□ □□

Answer: (SHOW ANSWER)

NEW QUESTION: 43

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Azure Video Analyzer for Media(□□□ Video indexer)□ □□□□ □□□□ □□□ □□ □ □□□□.

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D. □□□ □□□□ □□ □□□ Person □□ □□
Answer: (SHOW ANSWER)
Can search content in different formats, including video
Audio and video insights (multi-channels). When indexing by one channel, partial result for those models will be available.
Keywords extraction: Extracts keywords from speech and visual text.
Named entities extraction: Extracts brands, locations, and people from speech and visual text via natural language processing (NLP).
Topic inference: Makes inference of main topics from transcripts. The 2nd-level IPTC taxonomy is included.
Artifacts: Extracts rich set of "next level of details" artifacts for each of the models.
Sentiment analysis: Identifies positive, negative, and neutral sentiments from speech and visual text.
Reference:
https://docs.microsoft.com/en-us/azure/azure-video-analyzer/video-analyzer-for-media-docs/video-indexer-overview

NEW QUESTION: 44
Microsoft Bot Framework SDK□ □□□□ □□□ □□□□ □□□□. □□ □□□□□□ □□ □□□ □□ □□□ □ □□□ □□□ □□□ □ □□□ □□ □ □□□□□. □□□ □□□ □□□ □□ □□□□□ □□ □□□ □□□□□ □□ □□□□ □□□. □□□□ □□ □□□ □□□□□ □□□. □□ □ □□ □□□ □ □□ □□□□ □□□? □ □□□ □□□□ □□□ □□□□□. □□: □ □□□ 1□□□□.
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B. □□
C. □□□□
D. □□
E. □□
Answer: B,D (LEAVE A REPLY)

NEW QUESTION: 45
Face API□ □□□□ □□ □□□□ □□□□ □□□ □□□ □□□□ □□ □□□□□□□ □□□□ □□□ □.
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Answer:

Reference:
https://docs.microsoft.com/en-us/rest/api/faceapi/face/detectwithurl
https://docs.microsoft.com/en-us/rest/api/faceapi/face/findsimilar

NEW QUESTION: 46
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Chit-Chat, □□ □□ □ □□□ □□□ □□□□□.
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A. QnA Maker, □□ □□, □□□□
B. □□, □□ □ □□
C. □□ □□, □□□ □□ □ QnA Maker
D. □□□ □□, □□ □ □□
Answer: C (LEAVE A REPLY)
Language Understanding: An AI service that allows users to interact with your applications, bots, and IoT devices by using natural language.
QnA Maker is a cloud-based Natural Language Processing (NLP) service that allows you to create a natural conversational layer over your dat a. It is used to find the most appropriate answer for any input from your custom knowledge base (KB) of information.
Text Analytics: Mine insights in unstructured text using natural language processing (NLP)-no machine

learning expertise required. Gain a deeper understanding of customer opinions with sentiment analysis. The Language Detection feature of the Azure Text Analytics REST API evaluates text input Incorrect Answers: A, B, D: Dispatch uses sample utterances for each of your bot's different tasks (LUIS, QnA Maker, or custom), and builds a model that can be used to properly route your user's request to the right task, even across multiple bots.
Reference:
https://azure.microsoft.com/en-us/services/cognitive-services/text-analytics/
https://docs.microsoft.com/en-us/azure/cognitive-services/qnamaker/overview/overview

NEW QUESTION: 47
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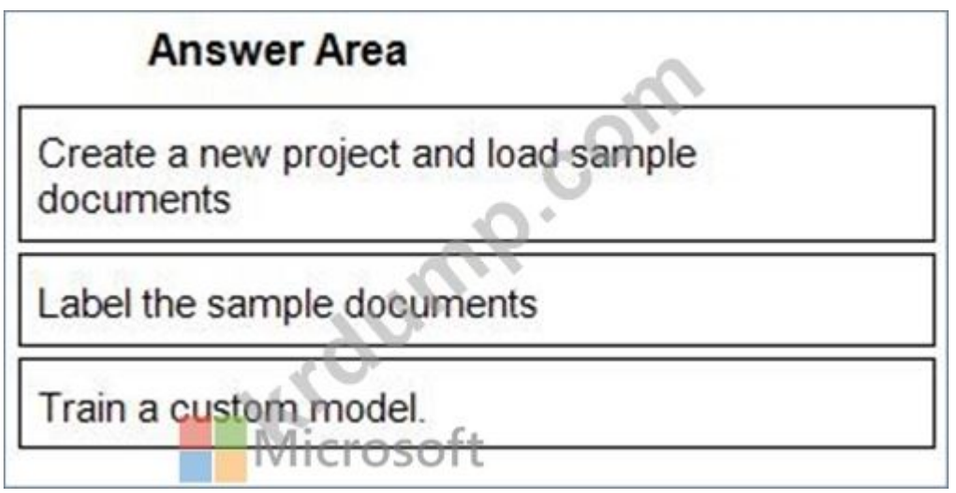
Management-Bookkeepers □□□ □□ □ □□ □□□ □□□□ □□□□ □□□? □□□□□ cmdlet □□ □□ □□ cmdlet□ □□ □□□□ □□□ □□□ □□□ □□□□□.

Answer:



1 - Create a new project and load sample documents
2 - Label the sample documents
3 - Train a custom model.
Reference:
https://docs.microsoft.com/en-us/azure/applied-ai-services/form-recognizer/label-tool

NEW QUESTION: 48
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□□ Azure Cognitive Services □□□□ □□□□ □□□?
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B. □□ □□□
C. □□ □□
D. □□ □□□
Answer: (SHOW ANSWER)

NEW QUESTION: 49
Microsoft Bot Framework□ □□□□ □□□ □□□ □□□□. □□ □□□□□□ □□□□ □□□□□ □□ □.
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A. □□□□□□□
B. Bot Framework Composer
C. □ □□□□□ □□□□□
D. □ □□□□□ CLI
E. □□□
F. nginx
Answer: C,E (LEAVE A REPLY)
Bot Framework Emulator is a desktop application that allows bot developers to test and debug bots, either locally or remotely.
ngrok is a cross-platform application that "allows you to expose a web server running on your local machine to the internet." Essentially, what we'll be doing is using ngrok to forward messages from external channels on the web directly to our local machine to allow debugging, as opposed to the standard messaging endpoint configured in the Azure portal.
Reference:
https://docs.microsoft.com/en-us/azure/bot-service/bot-service-debug-emulator

NEW QUESTION: 50
Face API□ □□ □□□ □□□□ □□□□. □□□ employeefaces□□ □□ □□□□ □□□ □□□ □□□

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Answer:

Reference:
https://docs.microsoft.com/en-us/rest/api/faceapi/face/findsimilar

NEW QUESTION: 51
Azure Cognitive Service for Language□ □□ □□ □□□□□ □□□□.
□□□□□ □□ Azure □□□ □□ □□□ □□□□□ □□□ □□□.
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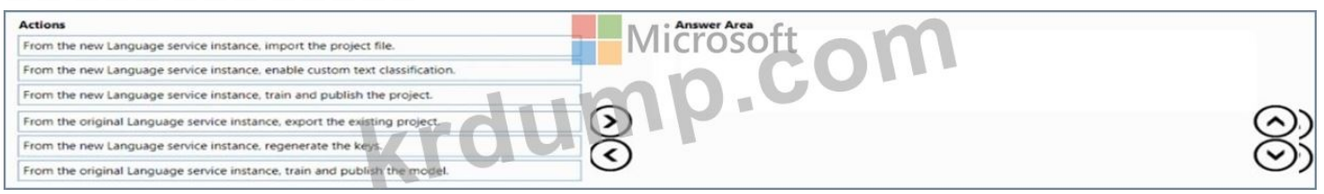
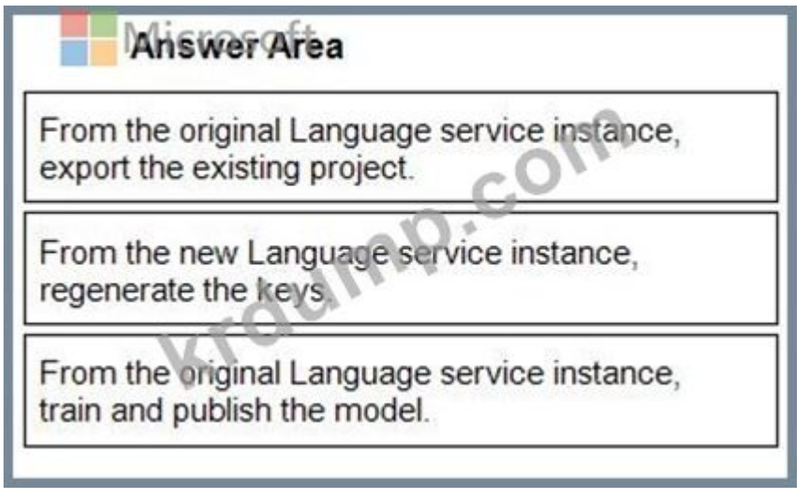


Answer:



1 - From the original Language service instance, export the existing project.
2 - From the new Language service instance, regenerate the keys.
3 - From the original Language service instance, train and publish the model.

NEW QUESTION: 52

Microsoft Bot Framework SDK□ □□□□ □□ □□ □ □□□□.
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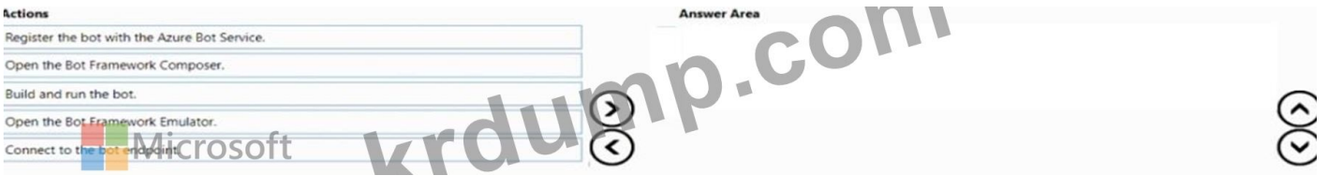
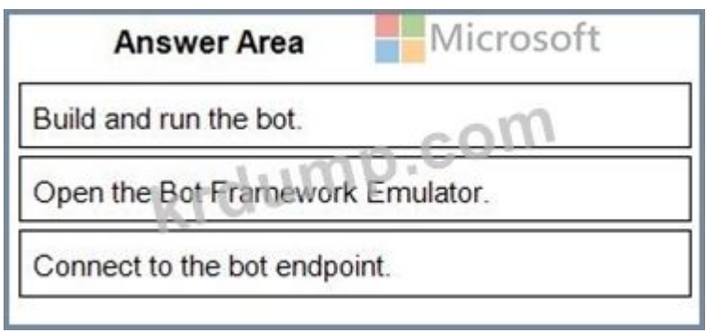


Answer:



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

NEW QUESTION: 53

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Answer:

NEW QUESTION: 54
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A. □□□ □□
B. □□□ □□
C. □□□ □□
D. □□ □□□
Answer: C (LEAVE A REPLY)

NEW QUESTION: 55
□□ Azure Cognitive Search □□□□ □□□□.
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A. □□□□ □□ □□ blob □□□□□ □□□□□. □ □□□□□ □□ Cognitive Search □□□□ □□□ □. □ □□□ □□ □□□ □□□ □□□ □□ □□□ □□□□□.
B. □□□□ □□ □□ blob □□□□□ □□□□□. □ □□□□□ □□ □□□□ □□□□. □□ □□□ □□ □□. □ □□□ □□ □□□ □□□ □□ □□□ □□□□□.
C. □ □□ □□□ □□ □□ □□ □□□□ □□□□.
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Answer: (SHOW ANSWER)
Incorrect Answers:
A: Need more search units to process the data in parallel. B: Run them in parallel, not sequentially.
C: Need a blob indexer.
Note: A blob indexer is used for ingesting content from Azure Blob storage into a Cognitive Search index.
Index large datasets Indexing blobs can be a time-consuming process. In cases where you have millions of blobs to index, you can speed up indexing by partitioning your data and using multiple indexers to process the data in parallel. Here's how you can set this up:
Partition your data into multiple blob containers or virtual folders Set up several data sources, one per container or folder.
Create a corresponding indexer for each data source. All of the indexers should point to the same target search index.
One search unit in your service can run one indexer at any given time. Creating multiple indexers as described above is only useful if they actually run in parallel.
Reference:
https://docs.microsoft.com/en-us/azure/search/search-howto-indexing-azure-blob-storage

NEW QUESTION: 56
Azure Video Indexer □□□□ □□□□ □□ □□□□ □□□□.
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A. PDF
B. XLS
C. XML
D. □□□
Answer: D (LEAVE A REPLY)

NEW QUESTION: 57
Azure Cognitive Service for Language □□□□ □□□ Azure □□□ □□□□. Language □□□□ □□ REST □□□□□□ URL□ □□□□ □□□. Azure Portal□□ □□ □□□□□ □□□□ □□□?
A. □□
B. □□□□
C. □□ □□□□□

D. □□□

Answer: C (LEAVE A REPLY)

NEW QUESTION: 58

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Answer:

NEW QUESTION: 59

Azure AI Speech □□□□ □□□ □□ □□ □□□ □□□□ □□ □□□□ □□□□. □ □□ □□□□□ □ □□□□.

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A. prosody □□□ pitch □□

B. □□ □□□ □□ □□

C. voice □□□ □□ □□

D. mstts: express -as □□□ □□□ □□

Answer: C (LEAVE A REPLY)

NEW QUESTION: 60

Azure OpenAI □□□□ □□□ Azure □□□ □□□□. □□ □□ □□□ □□□□ □□□□□.

Azure AI Studio□ □□ □□□□□□□□ □□□□ □□□ □□□□ □□□□.

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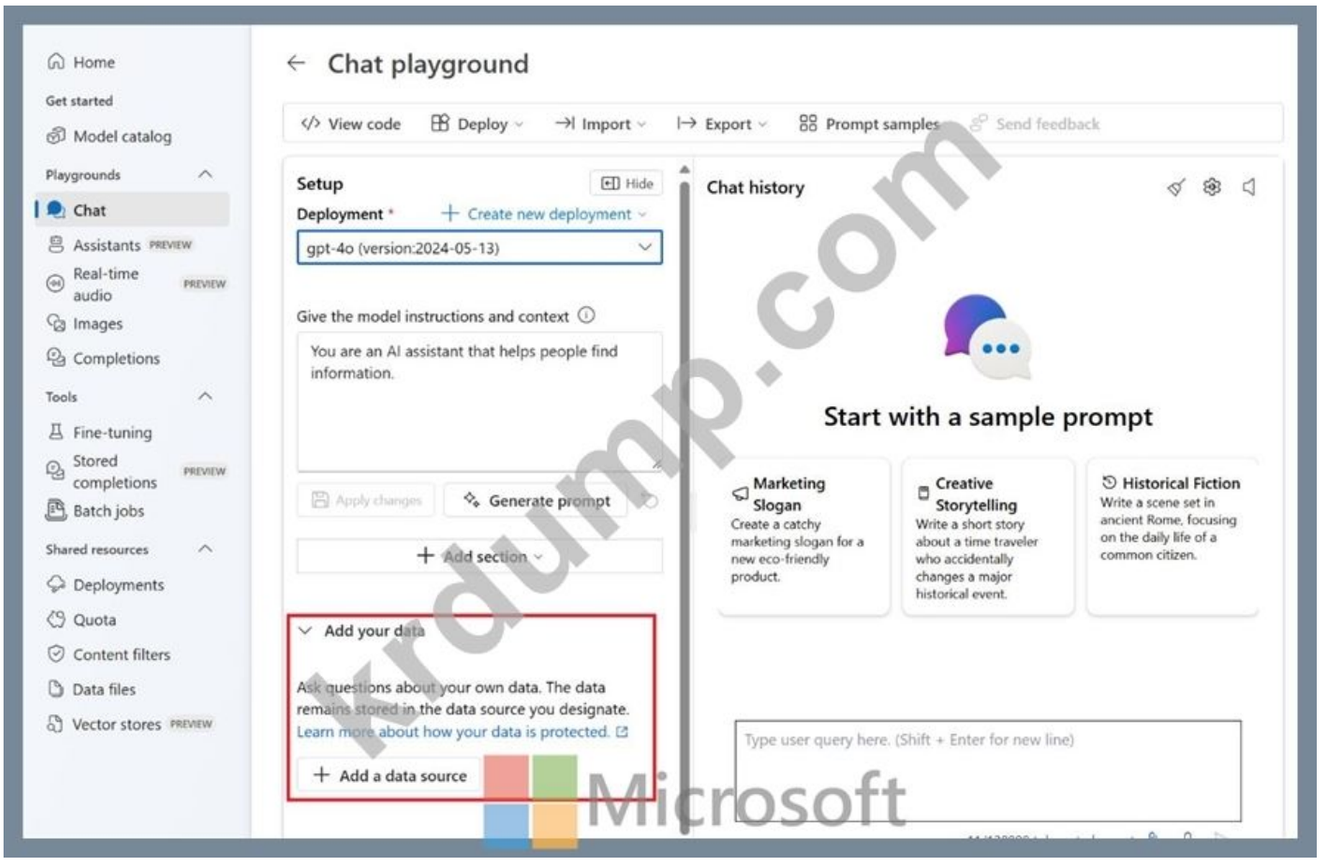
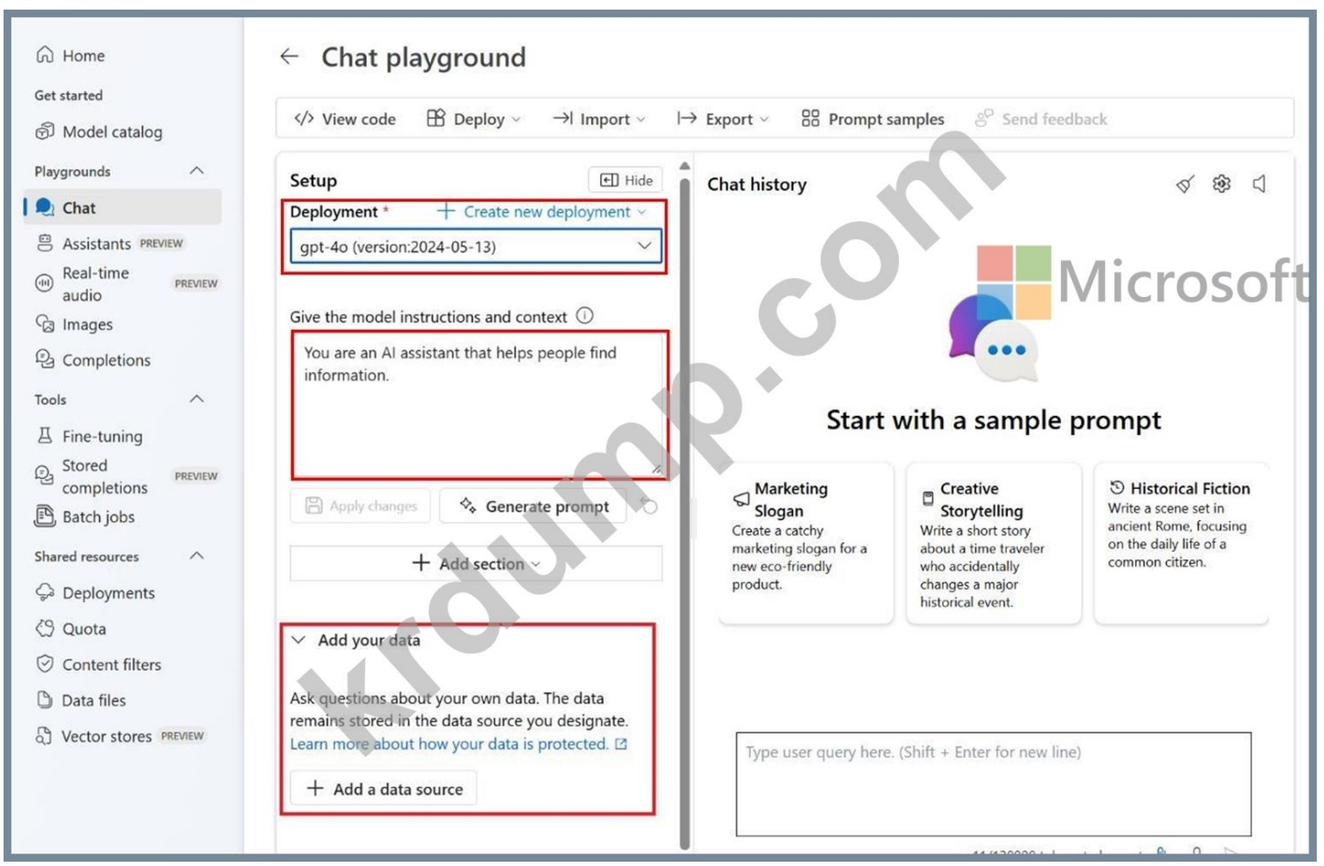


Answer:



NEW QUESTION: 61

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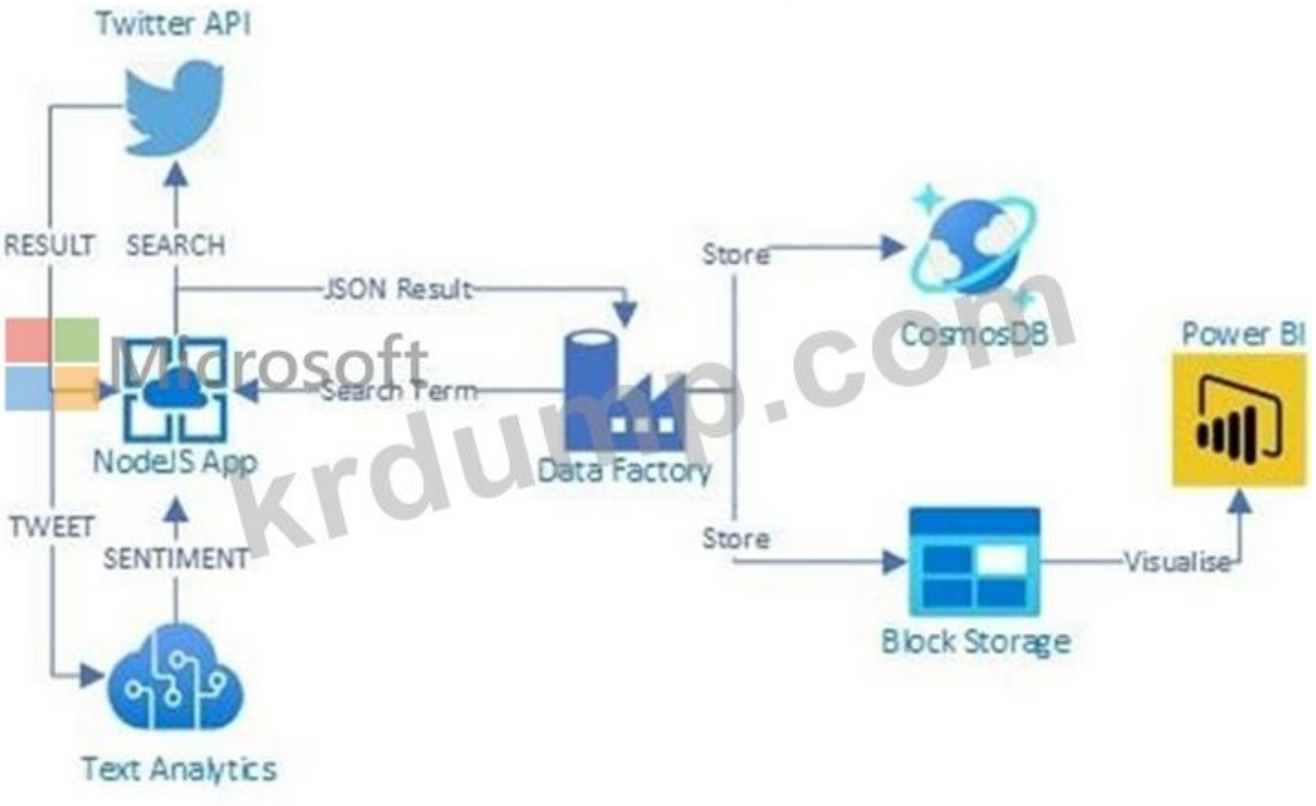
C. □□□ □□

D. □□ □□□

Answer: A (LEAVE A REPLY)

Text Analytics Cognitive Service could be used to quickly determine the public perception for a specific topic, event or brand.

Example: A NodeJS app which pulls Tweets from Twitter using the Twitter API based on a specified search term. Then pass these onto Text Analytics for sentiment scoring before storing the data and building a visualisation in PowerBI. The Architecture looked something like this:



Reference:
https://www.linkedin.com/pulse/measuring-public-perception-azure-cognitive-services-steve-dalai

NEW QUESTION: 62
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B. □□
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D. □□□.□□
Answer: B (LEAVE A REPLY)

NEW QUESTION: 63
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B. □□
C. □□
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Answer: B (LEAVE A REPLY)

NEW QUESTION: 64
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Answer:

Answer Area

NEW QUESTION: 65

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Content Moderator□ Text Moderation API□ □□□□ □□□ □□□ □□□□□ □□□. □□ □ □□ □□ □ □□□ □□□□ □□□? □ □□□ □□□□ □□□ □□□□□. □□: □ □□□ 1□□□□.

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Answer: D,E (LEAVE A REPLY)

NEW QUESTION: 66

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Custom Vision □□□ □□□□ □ □□ □□□□ □□□□□□□ □□□□□. □□□ □ □□ □□□□ □□ □□.

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Answer: (SHOW ANSWER)

The model need to be extended and retrained.

Note: Smart Labeler to generate suggested tags for images. This lets you label a large number of images more quickly when training a Custom Vision model.

NEW QUESTION: 67

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Answer:

NEW QUESTION: 68

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□□□ □□□□ From Recognizer API□ □□□□□ □□□□, API□ □□□ □□ JSON□ □□□□□.

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A. documentResults.docType == "□□ □□:□□□"

B. documentResults.fields.".□□□ < 0.7

C. □□□□.□□.□□□□□.□□□ > 0.7

D. documentResults.fields.MerchantName.confidence < 0.7

Answer: D (LEAVE A REPLY)

Need to specify the field name, and then use < 0.7 to handle trigger if confidence score is less than 70%.

Reference:

https://docs.microsoft.com/en-us/azure/applied-ai-services/form-recognizer/api-v2-0/reference-sdk-api-v2-0

NEW QUESTION: 69

Microsoft Bot Framework Composer□ □□□□ □□□□ □□□ □□□ □ □□ □□□ □□□□□.
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Answer: A (LEAVE A REPLY)

NEW QUESTION: 70

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A. Azure OpenAI □□□ □□

B. Azure AI □□ □□□ □□ □□□ □□

C. Azure AI □□ □□□ □□ □□□ □□□ □□(NER)

D. Azure OpenAI □□□ □□

Answer: B (LEAVE A REPLY)

NEW QUESTION: 71

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From a learner's video feed, verify whether the learner is present:

- Face
- Speech
- Text Analytics

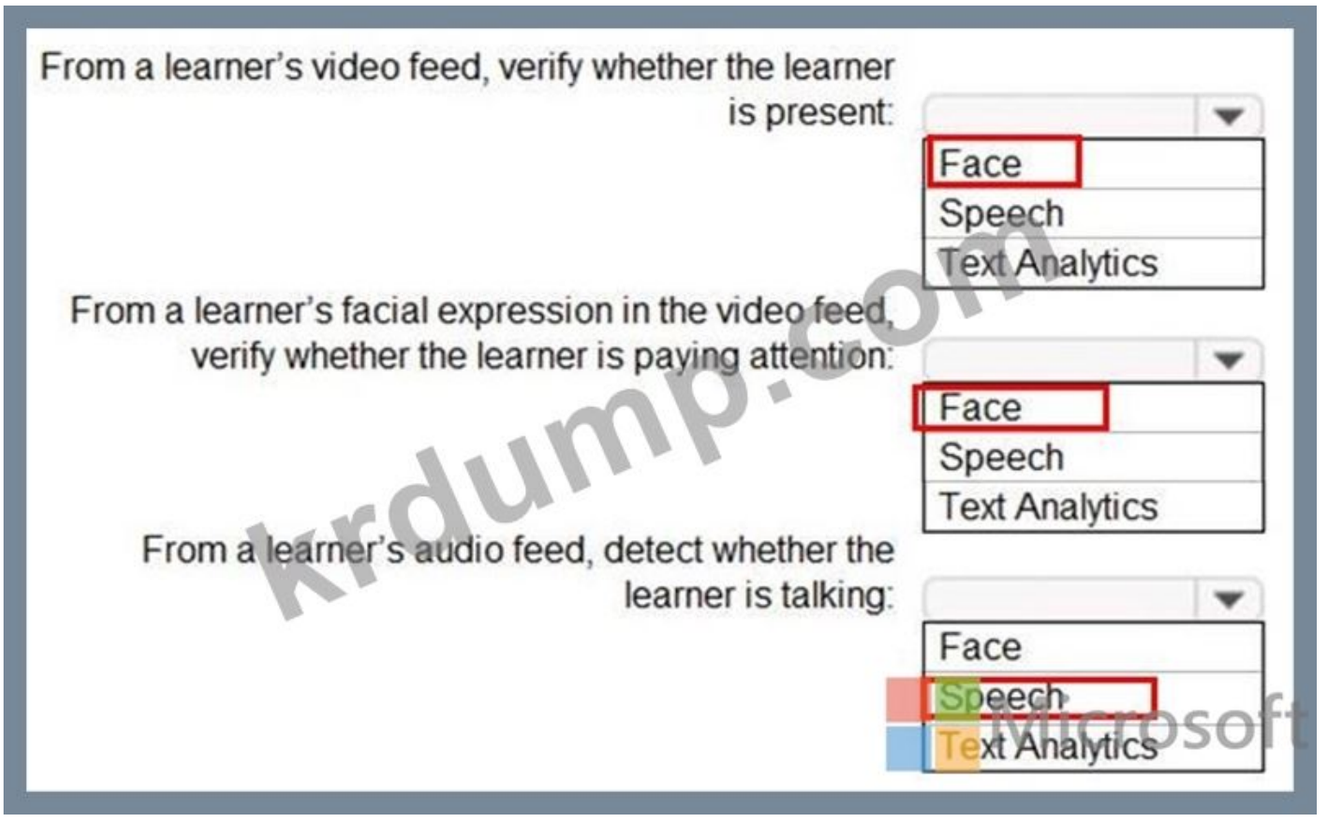
From a learner's facial expression in the video feed, verify whether the learner is paying attention:

- Face
- Speech
- Text Analytics

From a learner's audio feed, detect whether the learner is talking:

- Face
- Speech
- Text Analytics

Answer:



Reference:
https://docs.microsoft.com/en-us/azure/cognitive-services/what-are-cognitive-services

NEW QUESTION: 72
SO □□□ Aldoc1□□□ Azure AI Document Intelligence □□□□ □□□ Azure □□□ □□□□.
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Name	Format	Password-locked	Size (MB)
File1	JPG	No	400
File2	PDF	No	250
File3	PNG	Yes	180
File4	XLSX	No	900
File5	PDF	Yes	160

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Document Intelligence Studio□ □□ □□□ □□□□ □ □□□?
A. File1, File5□
B. File2, File4, File5□
C. File1, File2, File4□
D. File1, File2, File3, File4, File5
E. File1, File2□
Answer: (SHOW ANSWER)

NEW QUESTION: 73
DM□□□ □□□ Azure AI Document Intelligence □□□□ □□□ Azure □□□ □□□□. DI1□ Standard SO □□ □□ □□□ □□□□□. □□ □□ □□ □□ □□□ □□□□.

Name	Size	Description
File1.pdf	800 MB	Contains scanned images
File2.jpg	1 KB	An image that has 25 x 25 pixels
File3.tiff	5 MB	An image that has 5000 x 5000 pixels

DI1□ □□□□ □□ □□□ □□□ □ □□□□?

A. File1.pdf, File2,jpg □ File3,tiff

B. File1.pdf□

C. File2.jpg□

D. File3 tiff□

E. File2.jpg □ File3.tiff□

Answer: E (LEAVE A REPLY)

NEW QUESTION: 74

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A. vnet1□ □□ □□□□ □□ □□(NSG)

B. ta1□ □□ □□ □□□ □□□□

C. ta 1□ □□ □□ □□□□ □□

D. vnet1□ Azure □□□

Answer: D (LEAVE A REPLY)

NEW QUESTION: 75

□□ □□□□ □ □□□□ Pipeline1□□□ Azure DevOps □□□□□□ □□□□. Pipeline1□□ Azure AI □□□ □□□ □□□ □□□ □□□□ □□□□.

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A. □□□□□ □□□□ □□□□ □□□

B. Az □□ □□

C. Az cognitivesservices □□ □□□□ □□

D. Az □□□ □□

Answer: A (LEAVE A REPLY)

NEW QUESTION: 76

Azure Blob Storage□□ Blob□ □□□□ □□□□□ □□□ □□□□ □□□?

A. □□ □□ □□ □□

B. □□ □□

C. □□□

D. □□□ □□

Answer: C (LEAVE A REPLY)

NEW QUESTION: 77
URL □□□□ □□ □□□ □□□ Azure Weblob□ □□□□ □□□□.
□□ API □□ □□ QnAMakerClient □□□ □□□□□□□ □□ □□□ client□□ □□□ □□□□□.
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A. WebJob□ □□□□ □□□□ FileDTO □□ □□□ □□□□.
B. □□□□□□ □□□□□. Knowledgebase.CreateAsync □□□.
C. WebJob□ □□□□ □□□□ QnADTO □□ □□□ □□□□.
D. CreaceKbDTO □□□ □□□□□.
Answer: A,C (LEAVE A REPLY)
Reference:
https://docs.microsoft.com/en-us/rest/api/cognitiveservices-qnamaker/qnamaker4.0/knowledgebase/create

NEW QUESTION: 78
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Answer:

NEW QUESTION: 79
bot1□□□ □□□ □□ □□□□.
QnA Maker □□□□□□□ □□□□□ □□ □□□□ □□□.
Azure Portal□□ bot1□ QnA Maker □□□□□□□ □□□□ □ □□□ □□□ □□□□ □□ □ □□□?
A. □□ □□(IAM)
B. □□
C. □□ □□□□□
D. □□□
Answer: C (LEAVE A REPLY)
Obtain values to connect your bot to the knowledge base
1.In the QnA Maker site, select your knowledge base.

2.With your knowledge base open, select the SETTINGS tab. Record the value shown for service name. This value is useful for finding your knowledge base of interest when using the QnA Maker portal interface. It's not used to connect your bot app to this knowledge base.
3.Scroll down to find Deployment details and record the following values from the Postman sample HTTP request:
4.POST /knowledgebases/<knowledge-base-id>/generateAnswer
5.Host: <your-host-url>
6.Authorization: EndpointKey <your-endpoint-key>
Reference:
https://docs.microsoft.com/en-us/azure/bot-service/bot-builder-howto-qna

NEW QUESTION: 80
□□ □□□ □□□□ □□ □□□ □□ Azure AI Document Intelligence □□□ □□□□ App1□□□ □□ □ □□□. □□□ □□ □□ □□□ □□□□□ □□□□ □□□. □□□□ □□ □□□ □□□□□ □□□. □ □□ □□ □□□?
A. □□□ □□□ □□ □□□ □□□ □□□□□□.
B. App1□ □□□ □□□□ □□□□.
C. □□□ □□ □□□ □□□□ □□□ □□ □□□ □□ □□ □□□ □□□□□.
D. App1□ □□□ □□ □□□□ □□□□.
E. □□ □□ □□□ □□ □□ □□□ □□□□□. □□□ □□ □□□□□.
Answer: (SHOW ANSWER)

NEW QUESTION: 81
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Actions	Answer Area
Add prebuilt domain models as required.	
Validate the utterances logged for review and modify the model.	
Migrate authoring to an Azure resource authoring key.	
Enable active learning.	
Enable log collection by using Log Analytics.	
Train and republish the Language Understanding model.	

Answer:

Actions	Answer Area
Add prebuilt domain models as required.	Enable active learning.
Validate the utterances logged for review and modify the model.	Validate the utterances logged for review and modify the model.
Migrate authoring to an Azure resource authoring key.	Train and republish the Language Understanding model.
Enable active learning.	
Enable log collection by using Log Analytics.	
Train and republish the Language Understanding model.	

NEW QUESTION: 82

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Azure Cognitive Services □□□□ □□□□.

□□ Speech API □□□□□□ □□□□□ □□ □□□ □□ □□□ □□□□□?

A. https://uksouth.voice.speech.microsoft.com/cognitiveservices/v1?deploymentId = {□□>

B. https://uksouth.customvoice.apispeech.microsoft.eom/api/texttospeech/v3.0/longaudiosynthesis/voices
C. https://uksouth.tts.speech.microsoft.conT/cognitiveservices/voices/list
D. https://uksouth.api.cognitive.microsoft.eom/speechtotext/v3.0/models/base
Answer: A (LEAVE A REPLY)

NEW QUESTION: 83
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Azure Cognitive Service for Language□□ □□ □□ □□□ □□□□ □□□ □□□□ □□□□.
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□□□: Language Studio□□ □□□ □□ □□□□ □□ □□ □□□ □□ □□□□□ □□ □□□□□.
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A. □
B. □□□
Answer: B (LEAVE A REPLY)

NEW QUESTION: 84
Azure AI□ □□□ □□ □□□ □□□□ □□□□ □□□□□ □□□ □□□□ □□ □□□□. □□□□ □ □□□ □□□□ □□□. □□□□ □□ □□ □□□ □□□□ □□□.
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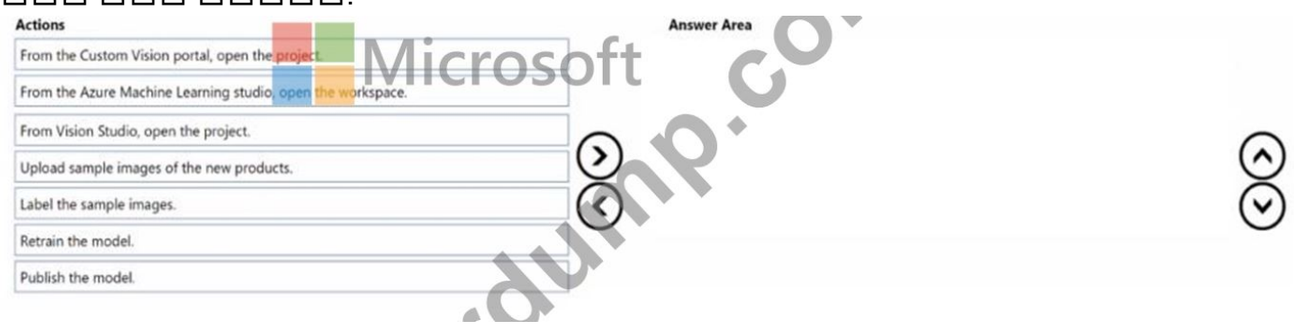
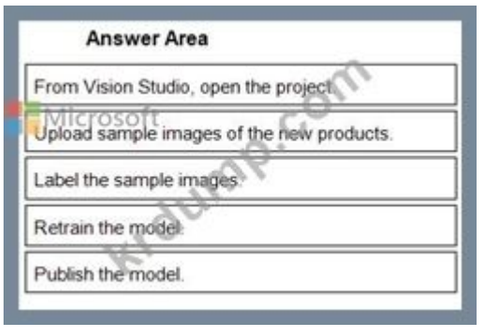


Answer:



1 - From Vision Studio, open the project.

2 - Upload sample images of the new products.

3 - Label the sample images.

4 - Retrain the model.

5 - Publish the model.

NEW QUESTION: 85

A1 GPT 3.5 □□□ □ □□ □□□ □□□□□ AH□□ Azure OpenA1 □□□□ □□□□. □ □□□ □□□ □□□□□ □□□□□ □□□□.

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Answer:

NEW QUESTION: 86

Azure SQL Database□ □□ Azure□ PaaS(Platform as a Service) □□□ □□□□□□ □□□ □ □□ □□ □ □□□□□? □ □□□ □□□ □□□□ □□□□□.
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B. □□ □□□ □□□
C. □□□□□□ □ □□ □□ □□□ S3
D. □□ □□□ □□□ □□ □□ □□ □□
Answer: B,D (LEAVE A REPLY)

NEW QUESTION: 87
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□□□□ □□ Azure □□□□ □□□□ □□□?
A. Azure AI □□□ □□
B. Azure AI □□□
C. Azure AI □□
D. Azure AI □□ □□□□□
Answer: A (LEAVE A REPLY)

NEW QUESTION: 88
□□□ □□ API□ □□□□ □□□□ □□□□ □□ □□□□.
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□□ API □□□ □□□□ □□□?
A. readInStreamAsync
B. analyreImageByDomainInStreamAsync
C. toglfiageInStreaaAsync
D. describeImageInStreamAsync
Answer: (SHOW ANSWER)

NEW QUESTION: 89
Microsoft Bot Framework SDK□ □□□□ □□□ □□□□ □□□□.
UserProfile□□□ □□□ □□□□ □□□ □□□ □□□ □□□□, ConversationData□□ □□□ □□□□ □□□ □□□ □□□ □□□□□.
□ □□□ □□□ □□□□□ □□ □□ □□□□ □□□□□.
var userStateAccessors = _userState.CreateProperty<UserProfile>(nameof(UserProfile)); var conversationStateAccessors = _conversationState.CreateProperty<ConversationData>(nameof(ConversationData)); □□ □□ □□□□□ □□□ □□□□ □□□□□.
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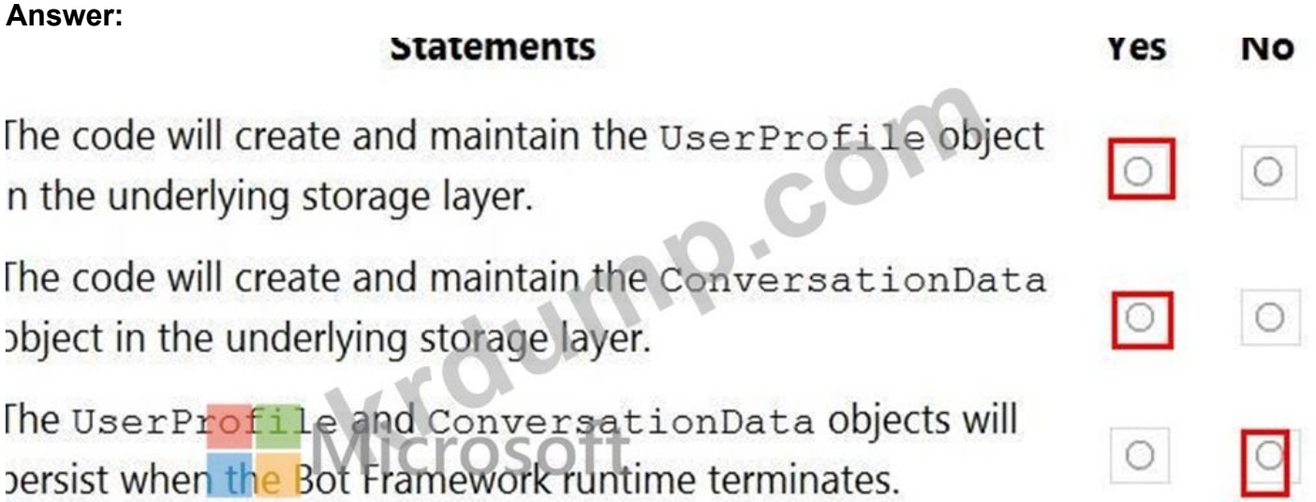
Answer:



Reference:
https://docs.microsoft.com/en-us/azure/bot-service/bot-builder-howto-v4-state

NEW QUESTION: 90
Computer Vision □□□□□ □□□□□□ □□□□ □□□□□□□ □□□□ □□□□. □□□□□□□□ □□ □□□ □□□□.

```
public async Task AnalyzeImage(ComputerVisionClient client, string localImage)
{
      List<VisualFeatureTypes> features = new List<VisualFeatureTypes>()
            {
                  VisualFeatureTypes.Description,
                  VisualFeatureTypes.Tags,
            };
      using (Stream imageStream = File.OpenRead(localImage))
      {
            try
            {
              ImageAnalysis results = await client.AnalyzeImageInStreamAsync(imageStream, features);

              foreach (var caption in results.Description.Captions)
              {
                    Console.WriteLine($"{caption.Text} with confidence {caption.Confidence}");
              }

              foreach (var tag in results.Tags)
              {
                    Console.WriteLine($"{tag.Name} {tag.Confidence}");
              }
            }
            catch (Exception ex)
            {
                  Console.WriteLine(ex.Message);
            }
      }
}
```

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Answer Area

Statements	Yes	No
The code will perform face recognition.	○	○
The code will list tags and their associated confidence.	○	○
The code will read a file from the local file system.	○	○

Answer:

Answer Area

Statements	Yes	No
The code will perform face recognition.	○	●
The code will list tags and their associated confidence.	●	○
The code will read a file from the local file system.	○	●

NEW QUESTION: 91

AH□□ Azure OpenAI □□□□ □□□ Azure □□□ □□□□.
AI1□ □□□□ □□ □□□ □□ □□□□ □□□ □□□□ □□□ □□□ □□□.
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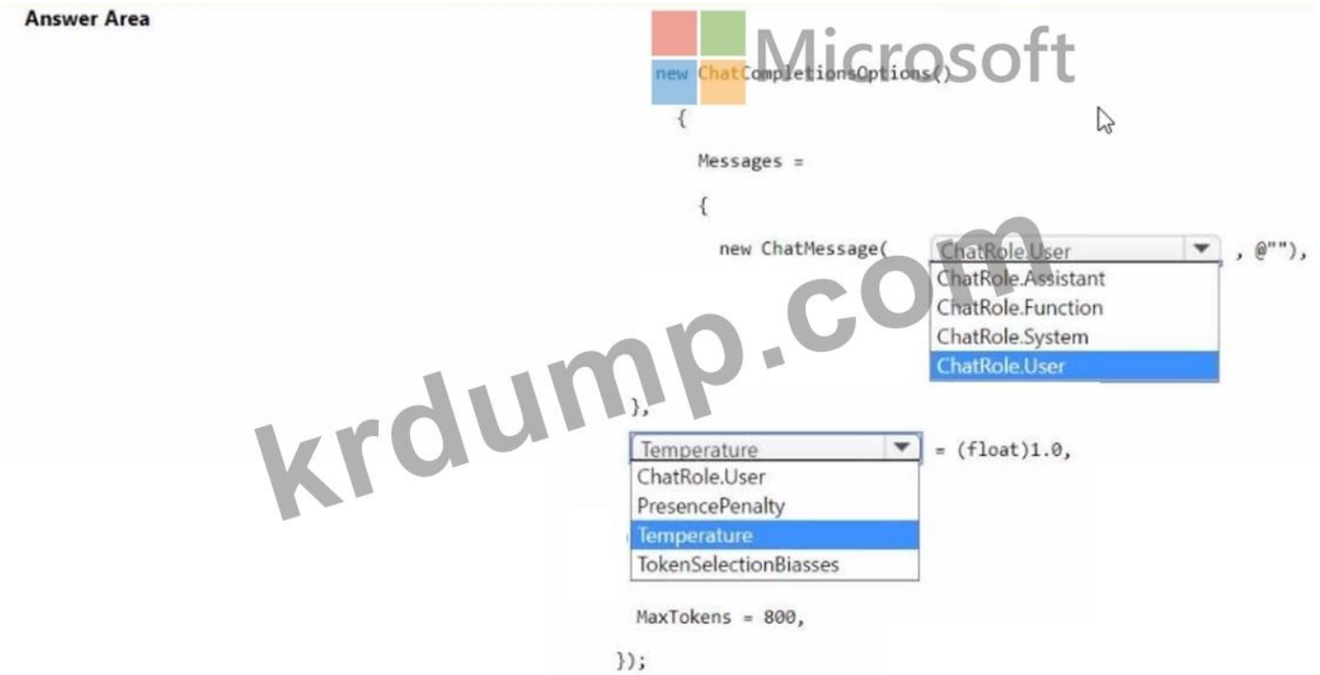
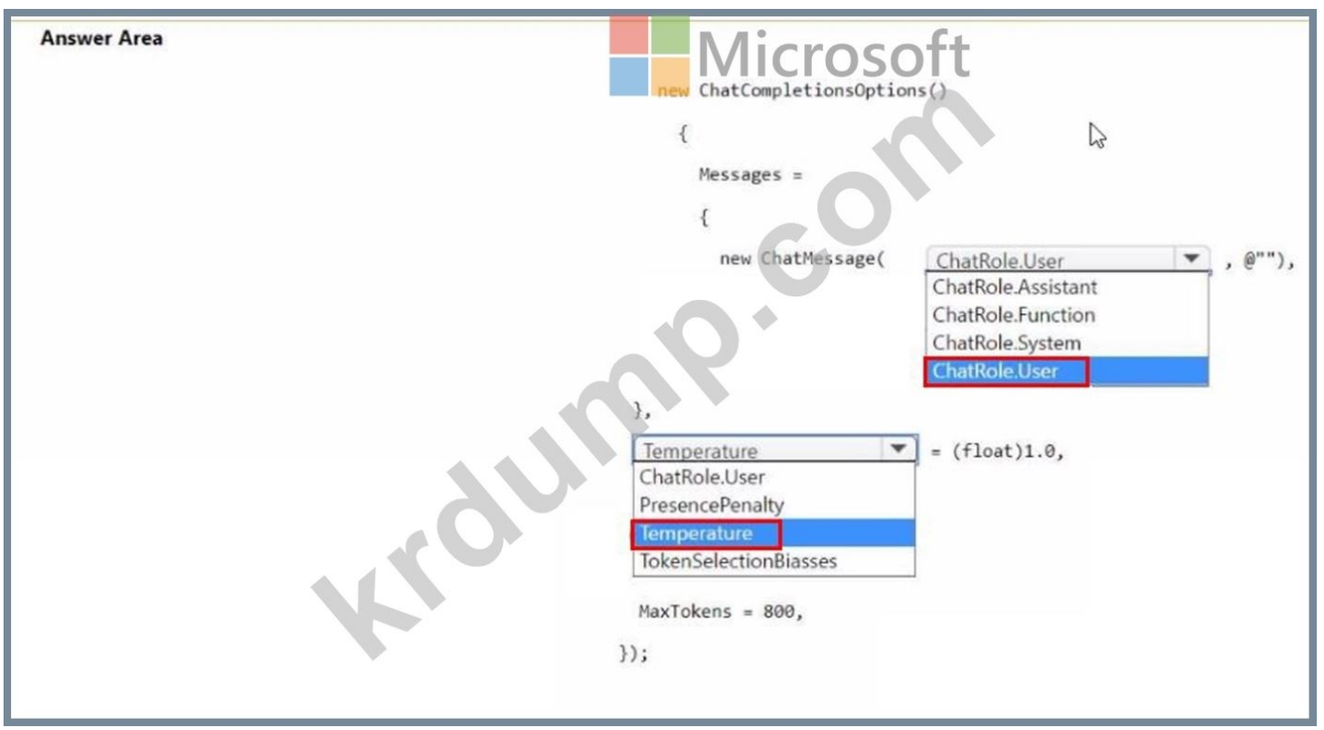


Answer:



NEW QUESTION: 92

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Android □□□□ □□ □□□ □□□ □□□ □□□□□.

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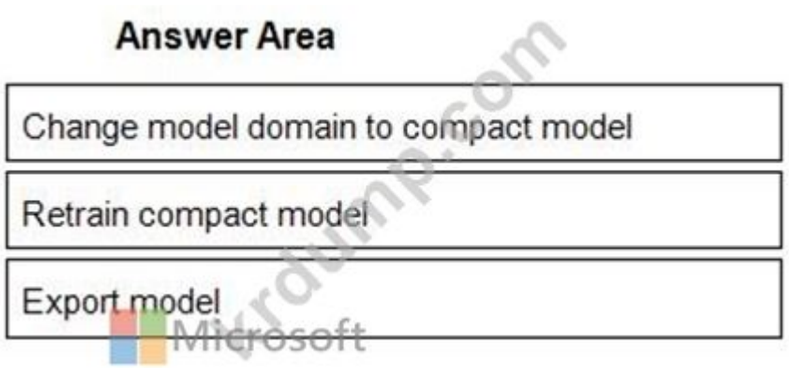
Answer:



1 - Change model domain to compact model

2 - Retrain compact model

3 - Export model

Reference:

https://docs.microsoft.com/en-us/azure/cognitive-services/custom-vision-service/export-your-model

NEW QUESTION: 93

Custom Vision □□□□ □□□□ □□□□ □□□□□.

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A. □□

B. F-□□

C. □□ □□□

D. □□□

E. □□ □□□ □□(AUC)

Answer: A,D (LEAVE A REPLY)

Custom Vision provides three metrics regarding the performance of your model: precision, recall, and AP.

Reference:

https://www.tallan.com/blog/2020/05/19/azure-custom-vision/

NEW QUESTION: 94

□□□ Azure Cognitive Search□ □□□□ □□□□.

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A. □□□ □□□ □□□□□.

B. □□ □□□ □□□□□.

C. □□ □□□ X.509 □□□□ □□□□□.

D. □□□ □□□ □□□□□.

E. □□ □□□ □□□□□.

F. Azure Key Vault□ □□□□□.

Answer: A,B,F (LEAVE A REPLY)

"Customer-managed keys require an additional billable service, Azure Key Vault, which can be in a different region, but under the same subscription, as Azure Cognitive Search. Enabling CMK encryption will increase index size and degrade query performance." same document also lists Azure Key Vault as a requirement:

https://docs.microsoft.com/en-us/azure/search/search-security-overview#data-protection

NEW QUESTION: 95

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A. /vision/v3.2/read/analyzeResults

B. /formrecognizer/v2.0/□□ □□/□□□/□□

C. /vision/v3.2/read/analyze

D. /vision/v3.2/describe

E. /formercognizer/v2.0/custom/models{modelId}/ □□

Answer: (SHOW ANSWER)

C: Analyze Receipt - Get Analyze Receipt Result.

Query the status and retrieve the result of an Analyze Receipt operation.
Request URL: https://{endpoint}/formrecognizer/v2.0-preview/prebuilt/receipt/analyzeResults/{resultId} E: POST {Endpoint}/vision/v3.2/read/analyze Use this interface to get the result of a Read operation, employing the state-of-the-art Optical Character Recognition (OCR) algorithms optimized for text-heavy documents.
Scenario: Contoso plans to develop a document processing workflow to extract information automatically from PDFs and images of financial documents The document processing solution must be able to process standardized financial documents that have the following characteristics:
- Contain fewer than 20 pages.
- Be formatted as PDF or JPEG files.
- Have a distinct standard for each office.
*The document processing solution must be able to extract tables and text from the financial documents.
The document processing solution must be able to extract information from receipt images.
Reference:
https://westus2.dev.cognitive.microsoft.com/docs/services/form-recognizer-api-v2-preview/operations/GetAnalyzeReceiptResult
https://docs.microsoft.com/en-us/rest/api/computervision/3.1/read/read

NEW QUESTION: 96
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□□ Azure Cognitive Services API□ □□□□ □□□? □□□□□ □□ □□□□ □□□ □□□ □□□□ □.
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Answer:

NEW QUESTION: 97
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* QnA Maker □□□
* Azure Bot Framework SDK□ □□□ □□
□□□ □□ □□□ □□ □□ □□□ □□□□ □□ □□ □□ □□□ □□□□ □□□. □□□ □□□□ □

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A. □□

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D. □□□□□□□ □□□

Answer: (SHOW ANSWER)

Scenario: All planned projects must support English, French, and Portuguese.

If a bot uses multiple LUIS models and QnA Maker knowledge bases (knowledge bases), you can use the Dispatch tool to determine which LUIS model or QnA Maker knowledge base best matches the user input.

The dispatch tool does this by creating a single LUIS app to route user input to the correct model.

Reference:

https://docs.microsoft.com/en-us/azure/bot-service/bot-builder-tutorial-dispatch

NEW QUESTION: 98

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A. □□

B. □□□

C. □□□

D. □□□

Answer: D (LEAVE A REPLY)

NEW QUESTION: 99

Azure □□□ □□□□. □□□□ Modell□□□ GPT-4 □□□ Appl□□□ □□ □□□□□ Azure OpenAI □ □□□ □□□□ □□□□. App1□ Model!□ □□□□□.

App1□ □□ □□□ □□□ □□□ □□□□ □□□ □□ □□□.

Model1□ □□ □□□ □□□□ □□□?

A. □□□ □□

B. □□ □□□□

C. □□ □□□□

D. □□ □□□ □□□□

Answer: B (LEAVE A REPLY)

NEW QUESTION: 100

Azure AI Anomaly Detector □□□□ □□□□ □□□□ □□□□ □□□□.

□□□□ □□□ □□□ □□□ Server!□□ □□□ □□□□□□□□.

Azure AI Anomaly Detector□ □□ 1□ □□□□ □□□.

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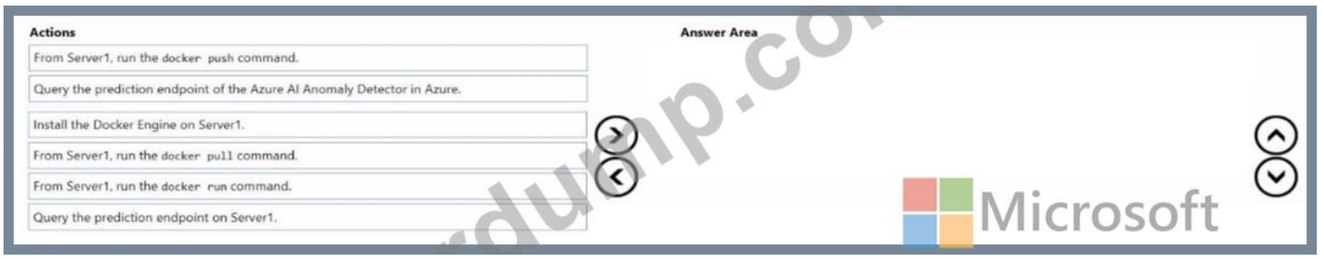
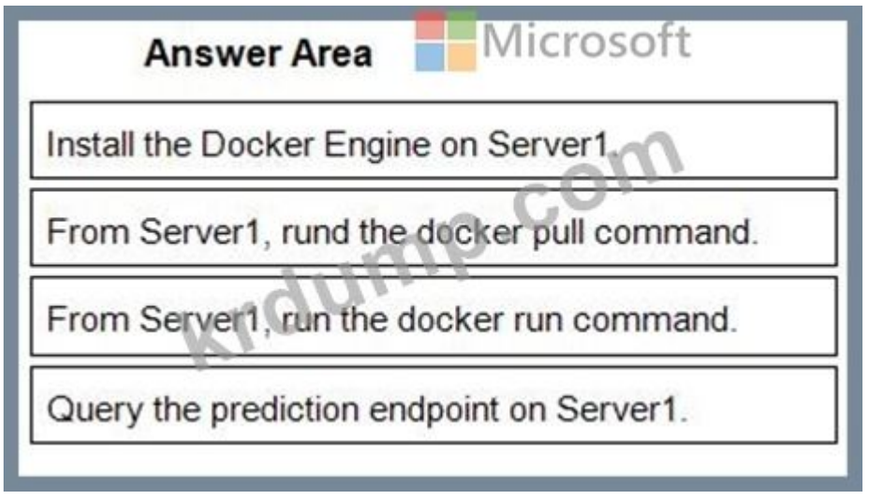


Answer:



1 - Install the Docker Engine on Server1.

2 - From Server1, rund the docker pull command.

3 - From Server1, run the docker run command.

4 - Query the prediction endpoint on Server1.

NEW QUESTION: 101

□□ □□ API□ □□□□ □□□ □□□ □□□□ □□□□□□□ □□□□ □□□□. □□ □□□□ URI □ □□□□□□ □□□□ □ □□□□.

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```
static async void AddFace(string subscription_key, string personGroupId, string personId, string imageURI)
{
  var client = new HttpClient();
  client.DefaultRequestHeaders.Add("Ocp-Apim-Subscription-Key", subscription_key);
  var endpointURI = $"https://westus.api.cognitive.microsoft.com/face/v1.0/persongroups/{personGroupId}/persons/{personId}/persistedFaces";
  HttpResponseMessage response;
  var body = "{ \"url\": \"" + imageURI + "\"}";
  var content = new StringContent(body, Encoding.UTF8, "application/json");
  var response = await client.PutAsync(endpointURI, content);
}
```

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Statements	Yes	No
The code will add a face image to a person object in a person group.	○	○
The code will work for a group of 10,000 people.	○	○
`AddFace` can be called multiple times to add multiple face images to a person object.	○	○

Answer:

Statements	Yes	No
The code will add a face image to a person object in a person group.	○	○
The code will work for a group of 10,000 people.	○	○
`AddFace` can be called multiple times to add multiple face images to a person object.	○	○

Reference:
https://docs.microsoft.com/en-us/azure/cognitive-services/face/face-api-how-to-topics/use-persondirectory

NEW QUESTION: 102
Azure □□□ □□□□.
Azure AI Document Intelligence □□□□ □□□□ □□□.
Azure Resource Manager(ARM) □□□□ □□□ □□□□ □□□? □□□□□ □□ □□□□ □□□ □□□ □□□□□.
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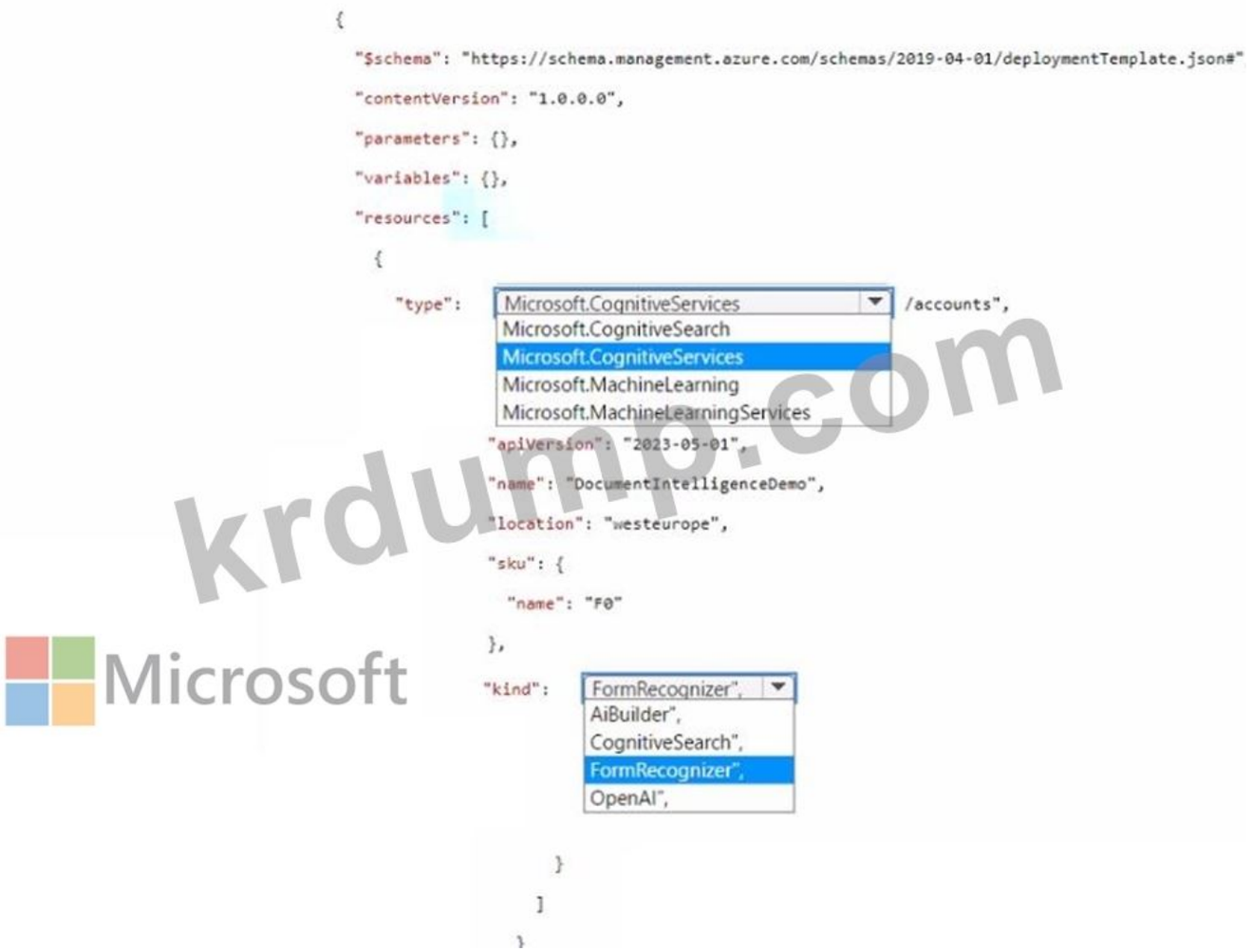
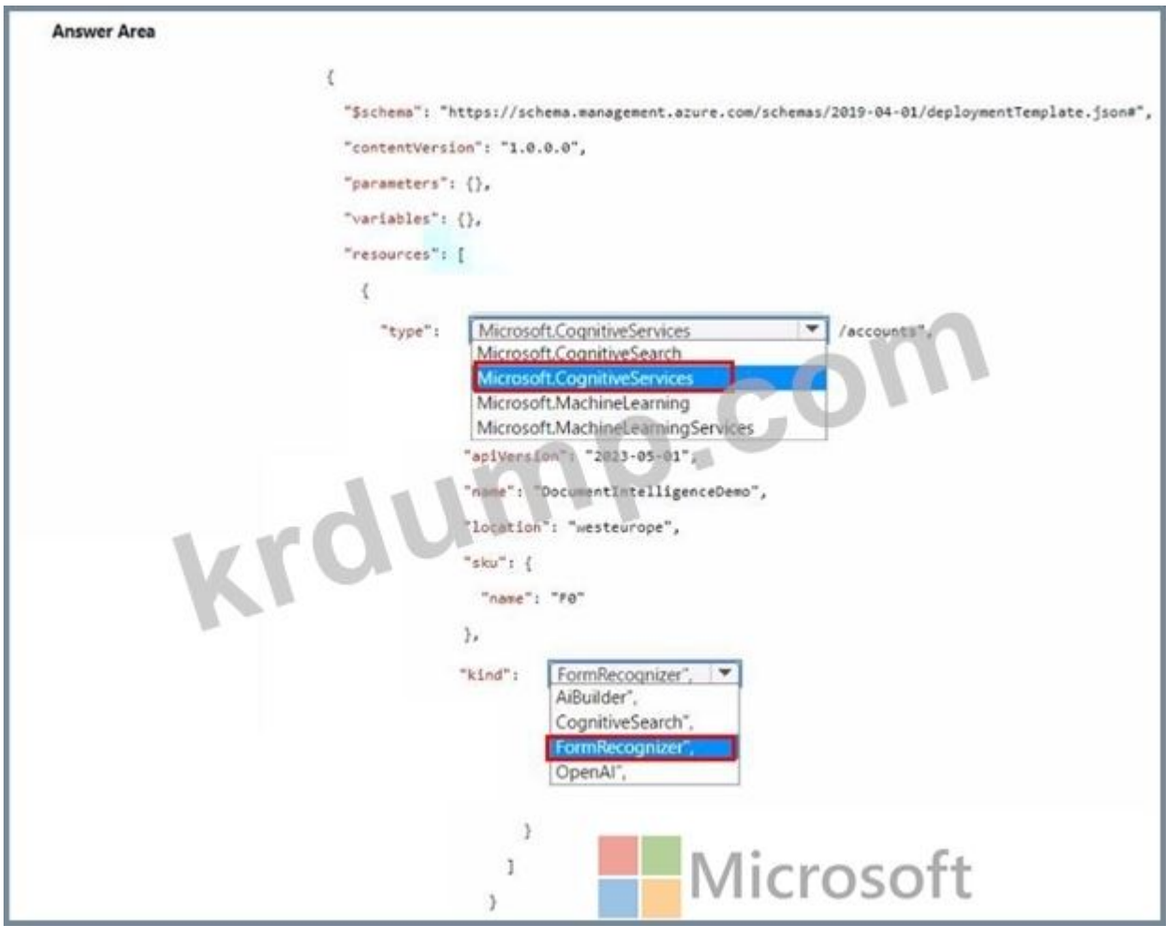
Answer Area



Answer:



NEW QUESTION: 103

Speech SDK□ □□□□ □□ □□□□ □□□□. □□ □□□ □□□ □□□□ □□□ □□□□□□ □□□ □ □□□□□.

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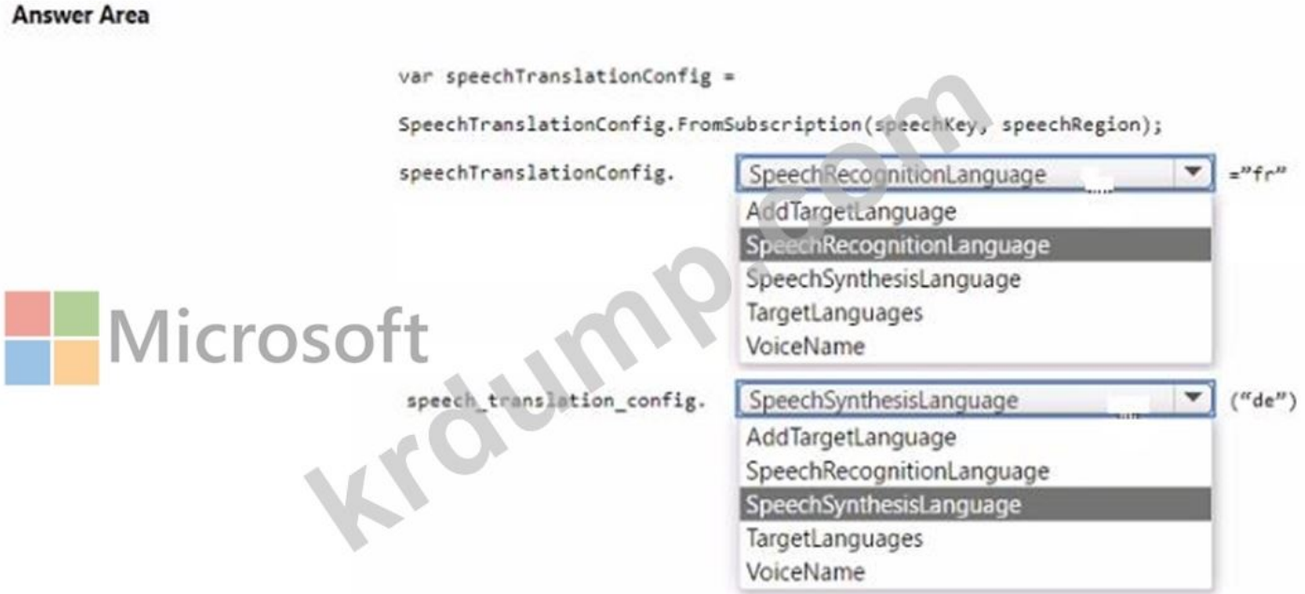
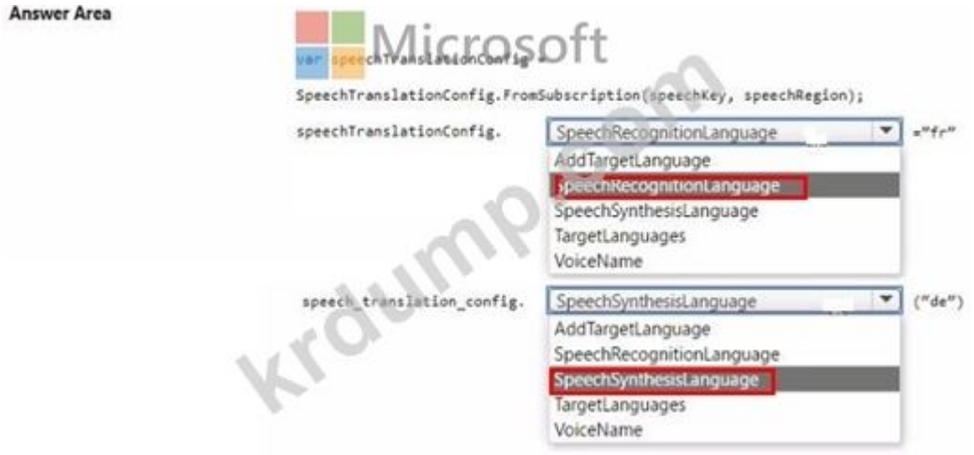


Answer:



NEW QUESTION: 104

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A. □□□ □□ □□

B. QnAMakerDialog

C. SkillDialog

D. □□□□ □□□□□

Answer: B (LEAVE A REPLY)

NEW QUESTION: 105

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URI□ □□□ □□□□ □□□? □□□□□ □□ □□□□ □□□ □□□ □□□□□.

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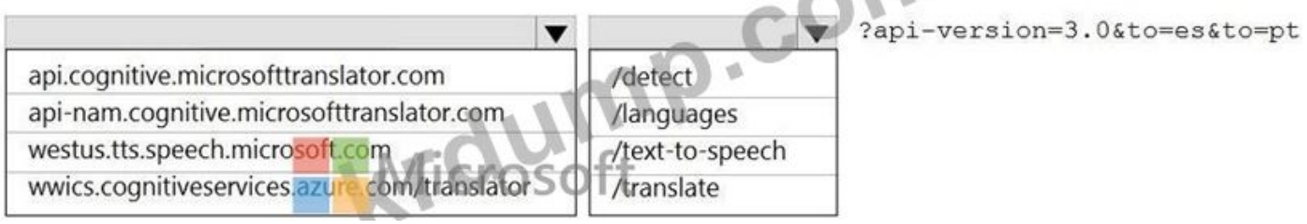
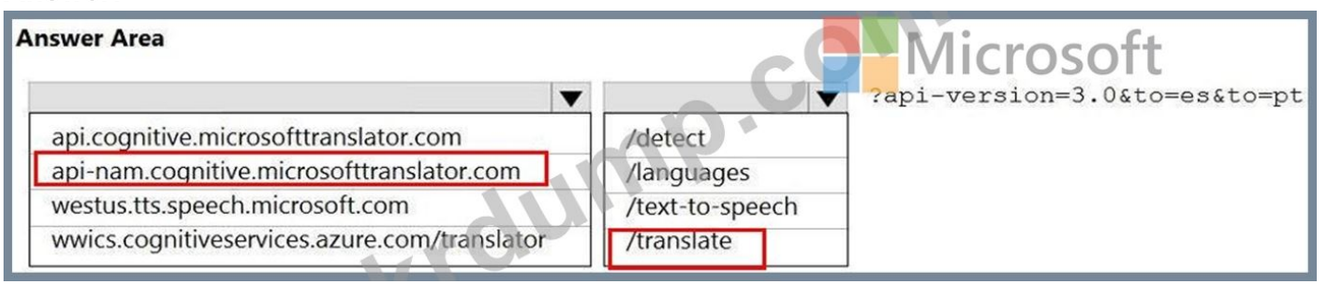
Answer Area



Answer:



Reference:

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

NEW QUESTION: 106

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Answer:

NEW QUESTION: 107

Azure OpenA1 □□□□ □□□ Azure □□□ □□□□. □□ □□□ □□ □□□ □□□□□.

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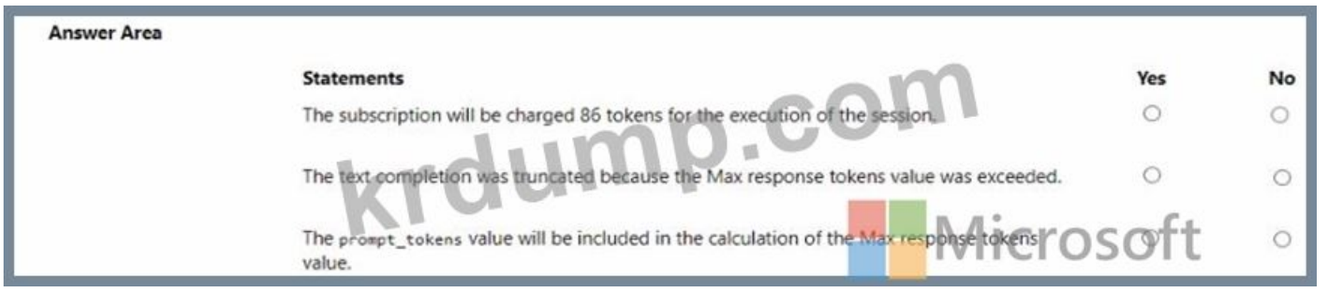

Answer:

NEW QUESTION: 108

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A. □□□ □□ □□□ □□

B. □□□ □□□ □□□ □□

C. Custom Vision □□□ □□

D. □□□ □□ □□□

Answer: C (LEAVE A REPLY)

NEW QUESTION: 109

QnA Maker □□□□□□□ □□□□ □□□ □□□□.

QnA Maker □□□□□□□□ □□□□ □□ □□□ □□ □□ □□□ □□□□□□.

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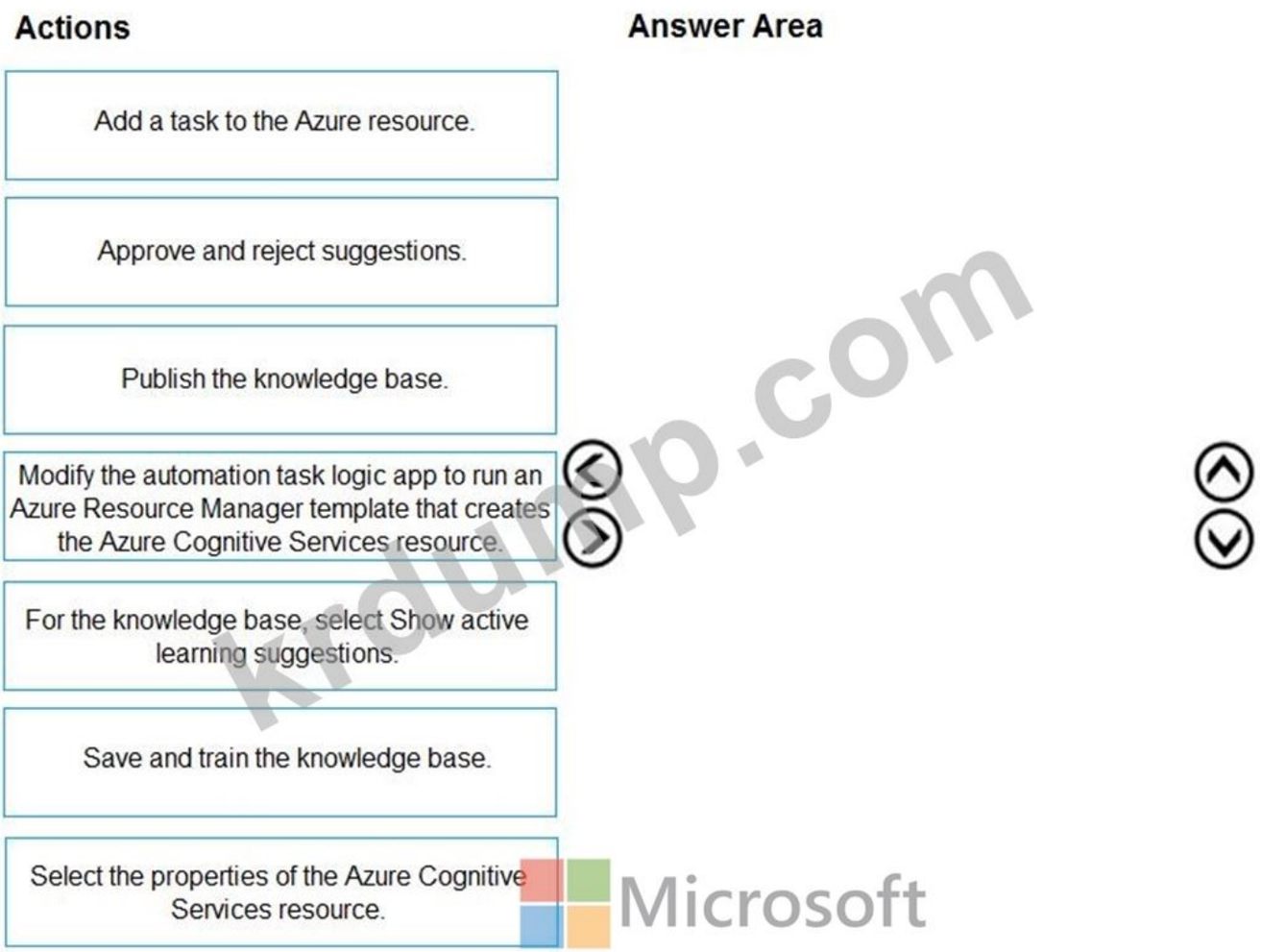
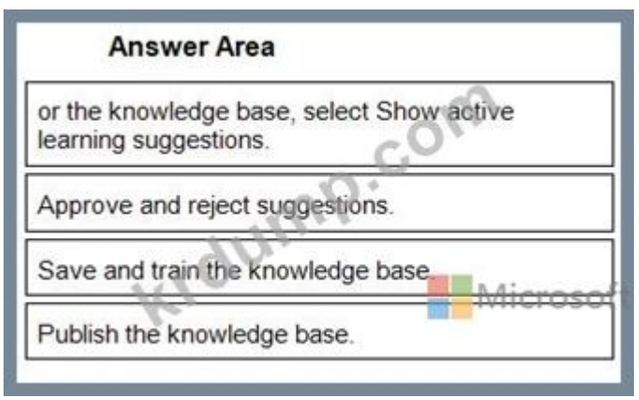


Answer:



1 - or the knowledge base, select Show active learning suggestions.

2 - Approve and reject suggestions.

3 - Save and train the knowledge base.

4 - Publish the knowledge base.

Reference:

https://docs.microsoft.com/en-us/azure/cognitive-services/qnamaker/how-to/improve-knowledge-base

NEW QUESTION: 110

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Answer:

NEW QUESTION: 111

□□ HTTP □□□ □□□□□ □□□□□□.

POST https://management.azure.com/subscriptions/18c51a87-3a69-47a8-aedc-a54745f708a1/resourceGroups/RG1/providers/Microsoft.CognitiveServices/accounts/contosol/regenerateKey?api-version=2017-04-18 Body{"keyName": "Key2"} □□□ □□□ □□□□□?

A. Azure Key Vault□□ Azure Cognitive Services□ □□ □□ □□□□□□□.

B. □□□ □□ □□ □□□□□□□.

C. □□ □□ □□ □□ □□ □□ □□□□□□□.

D. □□ □□ □□ □□□□□□□□.

Answer: B (LEAVE A REPLY)

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

NEW QUESTION: 112

Azure Cognitive Search □□□□ □□ □□□ □□□□ □□□ □□□ □□□□ □□□□. □□□□ □□□ □□ □□□. □□□□ □□ □□ □□□ □□□□ □□□.

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A. □□ □□, □□ □□, □□ □□

B. □□, □□ □ □□ □□

C. □□ □□, □□ □□ □ □

D. □□ □□, □□□ □□, □□ □□

Answer: D (LEAVE A REPLY)

NEW QUESTION: 113

Azure AI Content Safety □□□□ □□□ Azure □□□ □□□□.

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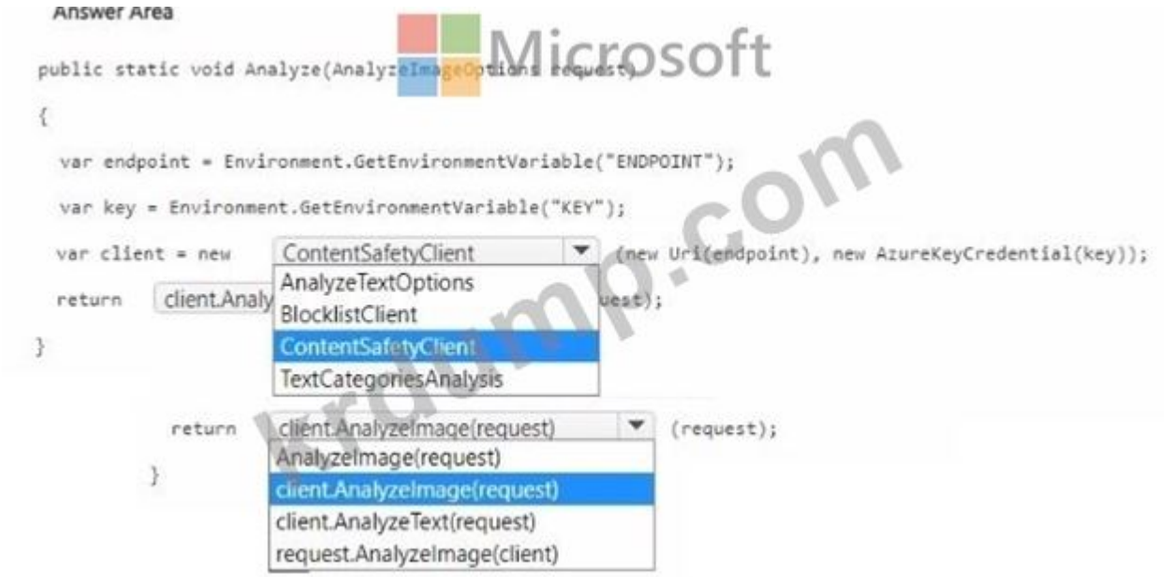
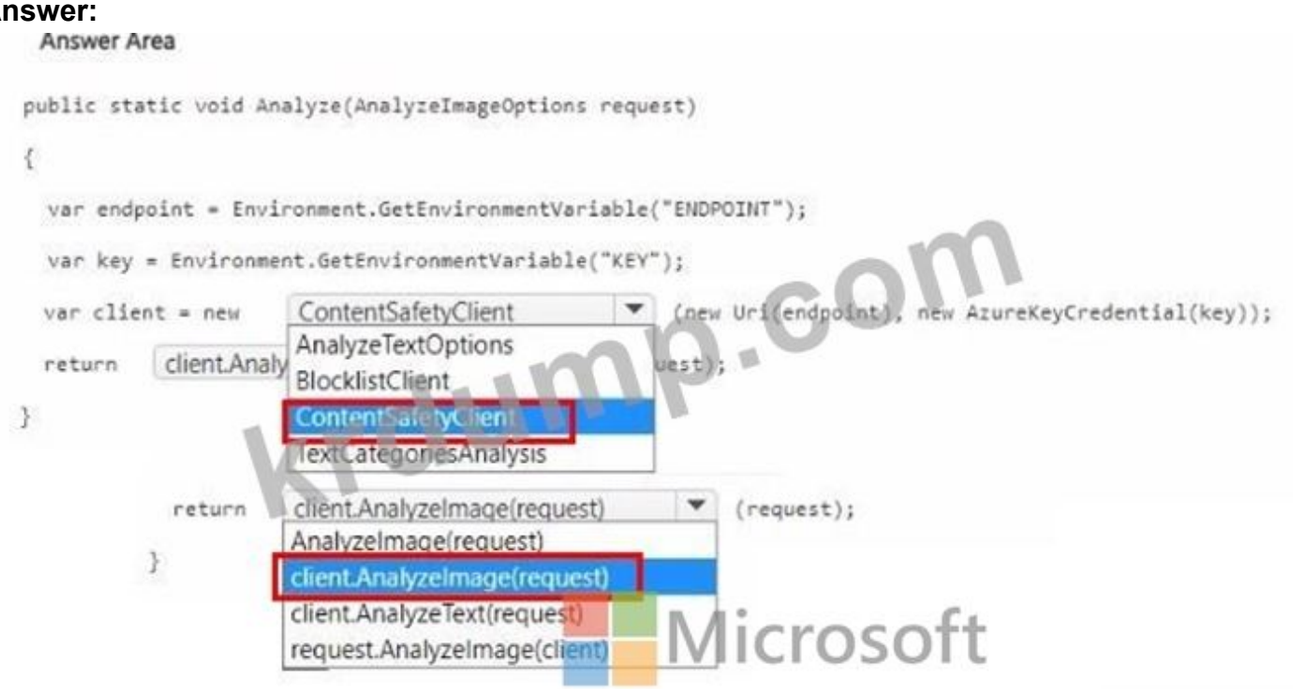


Answer:



NEW QUESTION: 114
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Cower BI Desktop□□ □□□ □□□□ □□□?1

A. □□□ □□

B. □□ □□

C. □□ □□

D. □□□ □□

Answer: D (LEAVE A REPLY)

NEW QUESTION: 115

Azure Resource Manager(ARM) □□□□ □□□□ Azure OpenAI □□□□ □□□□□ □□□.

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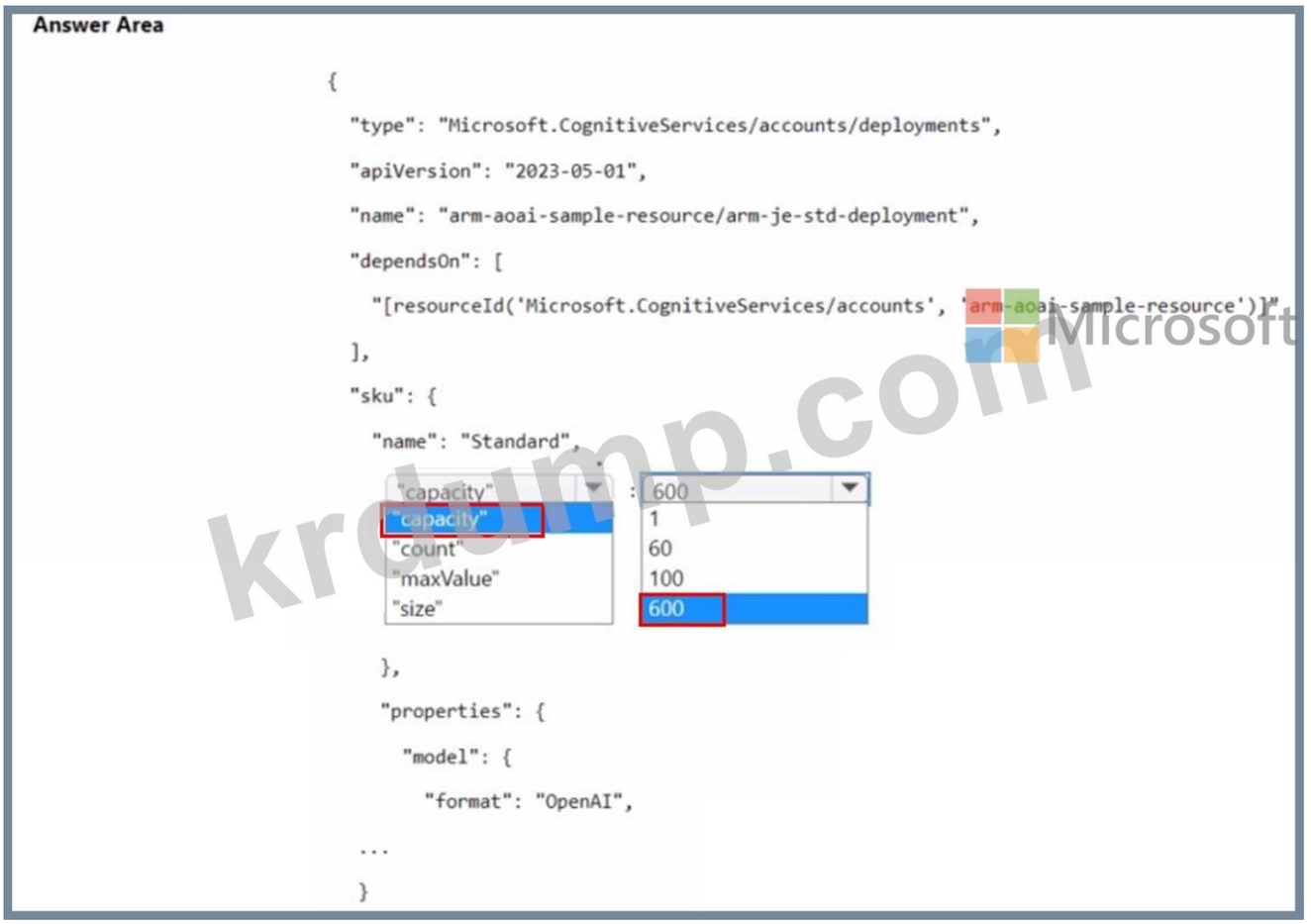
Answer Area

```
{
  "type": "Microsoft.CognitiveServices/accounts/deployments",
  "apiVersion": "2023-05-01",
  "name": "arm-aoai-sample-resource/arm-je-std-deployment",
  "dependsOn": [
    "[resourceId('Microsoft.CognitiveServices/accounts', 'arm-aoai-sample-resource')]"
  ],
  "sku": {
    "name": "Standard",
    [ "capacity" ] : [ 600 ]
  },
  "properties": {
    "model": {
      "format": "OpenAI",
  ...
  }
```

"capacity" (dropdown): "capacity", "count", "maxValue", "size"

600 (dropdown): 1, 60, 100, 600

Answer:



NEW QUESTION: 116
Form Recognizer□ □□□□ □□ □□□ □□□□□ Azure Cognitive Search □□□□□ □□□□.
Microsoft Power BI□ □□□□ □□□ □□□ □□□□ □□□. □□□□ □□ □□□ □□□□□ □□□.
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A. □□□ □□
B. □□ □□□□
C. □□ □□
D. □□ □□
Answer: D (LEAVE A REPLY)

NEW QUESTION: 117
AI1□□□ Azure OpenAI □□□□ □□□ Azure □□□ □□□□.
AI1□ □□□□ □□ □□□ □□ □□□ □□□□ □□□ □□□ □□□.
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□□ □□□ □□□□ □□ □□□□ □□□?
A. Microsoft Defender □□ □□□□□(Defender TI)
B. Azure □□ □□
C. Azure AI □□□ □□
D. □□ □□

Answer: C (LEAVE A REPLY)

NEW QUESTION: 118

Azure Cosmos DB API□ □□□ □□□ □□□ □□□□□.

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Answer:

NEW QUESTION: 119

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A. □□ □□□
B. □□ □□ □□
C. □□ □□□
D. □□ □□ □□□
E. □□ □□ □□
F. □□ □□□

Answer: A,C,D (LEAVE A REPLY)

NEW QUESTION: 120

Azure Cognitive Services □□□□ □□□□□ □□□□ □□□ C# □□□□ □□□ □□□□.

```
static void create_resource(CognitiveServicesManagementClient client, string
resource_name, string kind, string account_tier, string location)
{
  CognitiveServicesAccount parameters =
      new CognitiveServicesAccount(null, null, kind, location, resource_name,
new CognitiveServicesAccountProperties(), new Sku(account_tier));
  var result = client.Accounts.Create(resource_group_name, account_tier,
parameters);
}
```

West US Azure □□□□ □□ Azure □□□□ □□□□ □□□□ □□□□ □□□. □□□□ □□□□ □□ □ □□□□ □□□□ □ □□□□□.

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A. create_resource(client, "res1", "ComputerVision", "F0", "westus")

B. create_resource(client, "res1", "CustomVision.Prediction", "F0", "westus")

C. create_resource(client, "res1", "ComputerVision", "S0", "westus")

D. create_resource(client, "res1", "CustomVision.Prediction", "S0", "westus")

Answer: B (LEAVE A REPLY)

https://azure.microsoft.com/en-us/pricing/details/cognitive-services/computer-vision/

NEW QUESTION: 121

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A. POS(□□ □□ □□) □□□□ □□ □□ □□

B. 30□□□ □□□□ □□□ □□□□□ □□

C. □ □ □□ □ □□□ □□□□ □□

D. □□ □□□□ □□ □□ □□□ □□

Answer: (SHOW ANSWER)

NEW QUESTION: 122

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PurchaseAndSendTickets□□ □□□ □□□□ □□ □□□ □□ □□□ □□□□.

[□□]□ □□ [2□□ □□ □□] □□□ [□□ □□□]□ □□□□ [email@domain.com]□□ □□□ □□□□.

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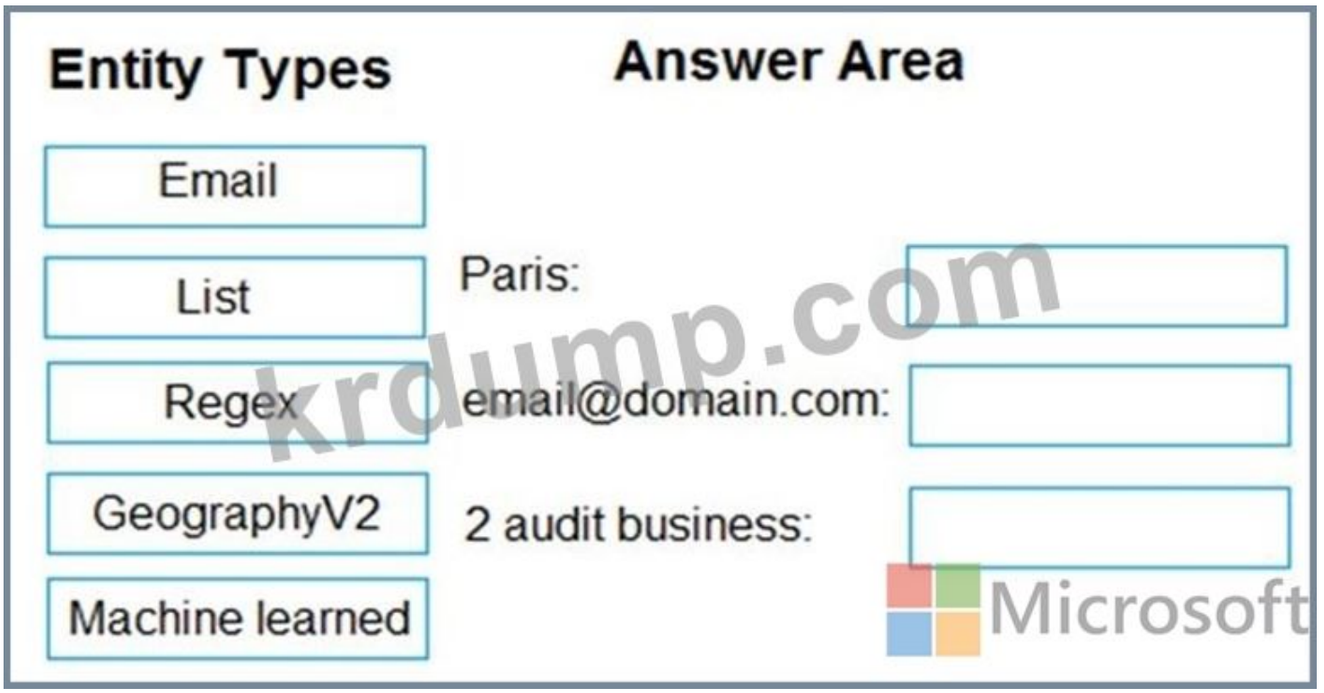
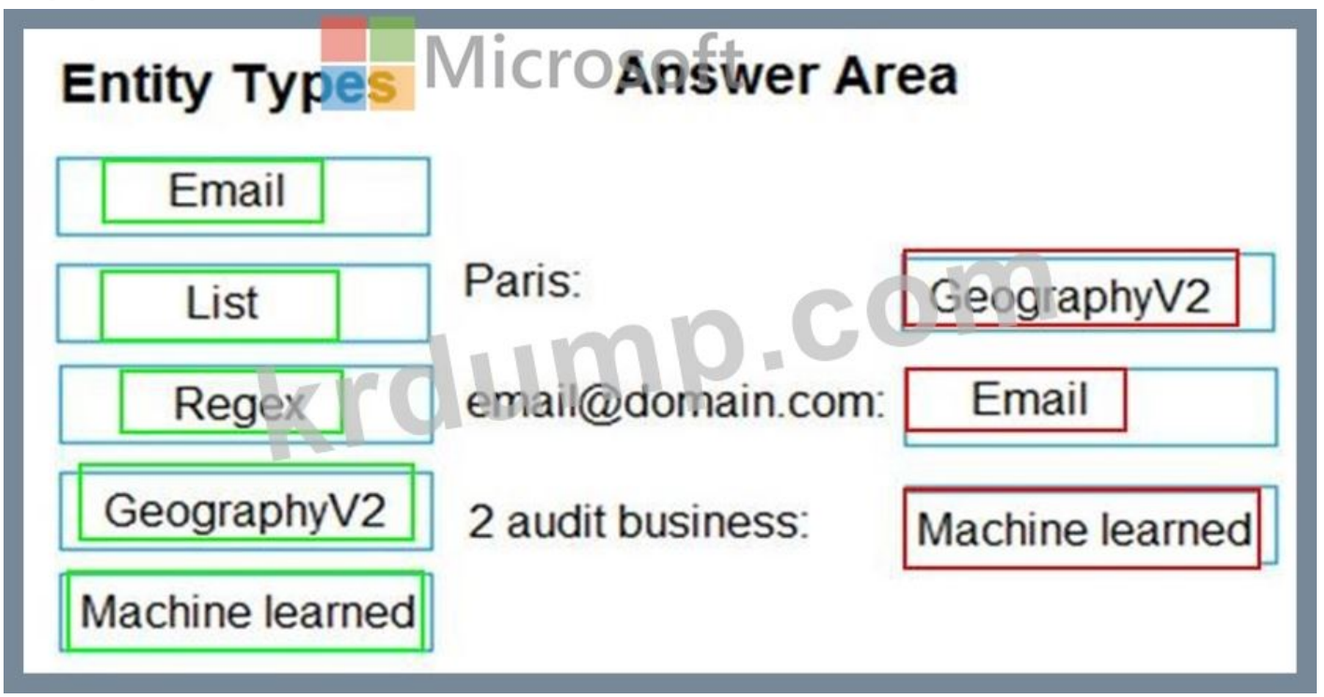


Answer:



Reference:
https://docs.microsoft.com/en-us/azure/cognitive-services/luis/luis-reference-prebuilt-geographyv2
https://docs.microsoft.com/en-us/azure/cognitive-services/luis/luis-reference-prebuilt-email
https://docs.microsoft.com/en-us/azure/cognitive-services/luis/reference-entity-machine-learned-entity

NEW QUESTION: 123
□□□ □□ C# □□□ □□□□.

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```
Myfunction(textAnalyticsClient, "the quick brown fox jumps over the lazy dog");
```

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A. □□

B. □□ □□ □□ □□□ □

C. □□□□□

D. □□□ □□ □□□ □□□ □□ □□□□□

Answer: (SHOW ANSWER)

NEW QUESTION: 124

□□□ □□□ □□□ Azure Cognitive Services □□□□ □□□□□□ □□□ □□□□□ □□□.

https://contoso.cognitiveservices.azure.com□ □□□□ □□□□□ URI□ □□□□ □□ □□□ Text Analytics Sentiment Analysis □□□□□ □□□□□.

Docker□ □□□□ Azure □□ □□□□ □□□□□ □□□□ □□□.

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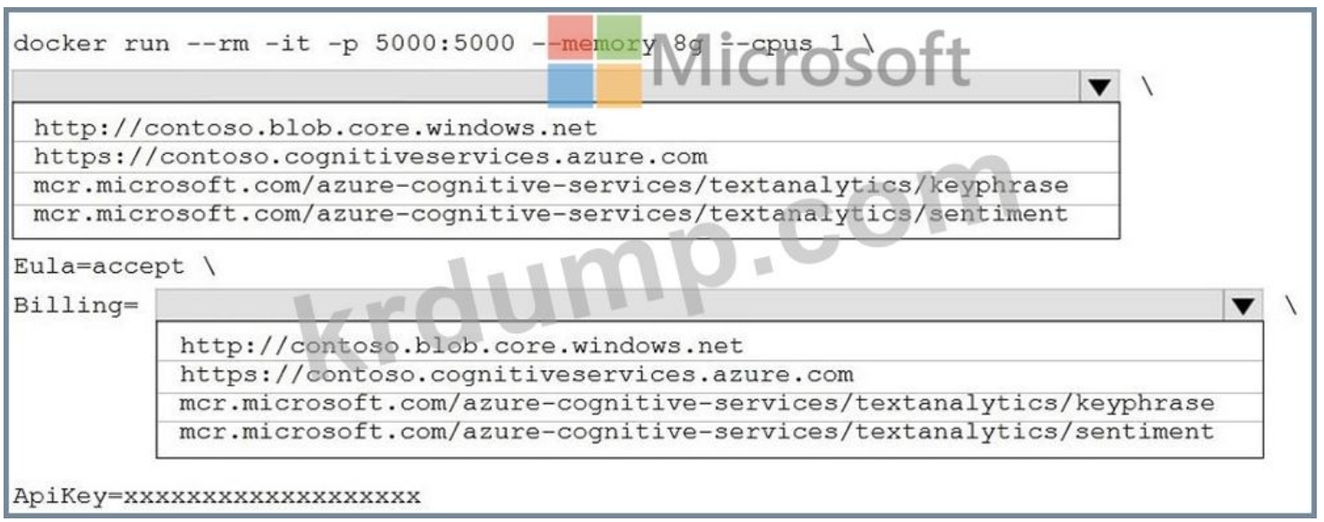
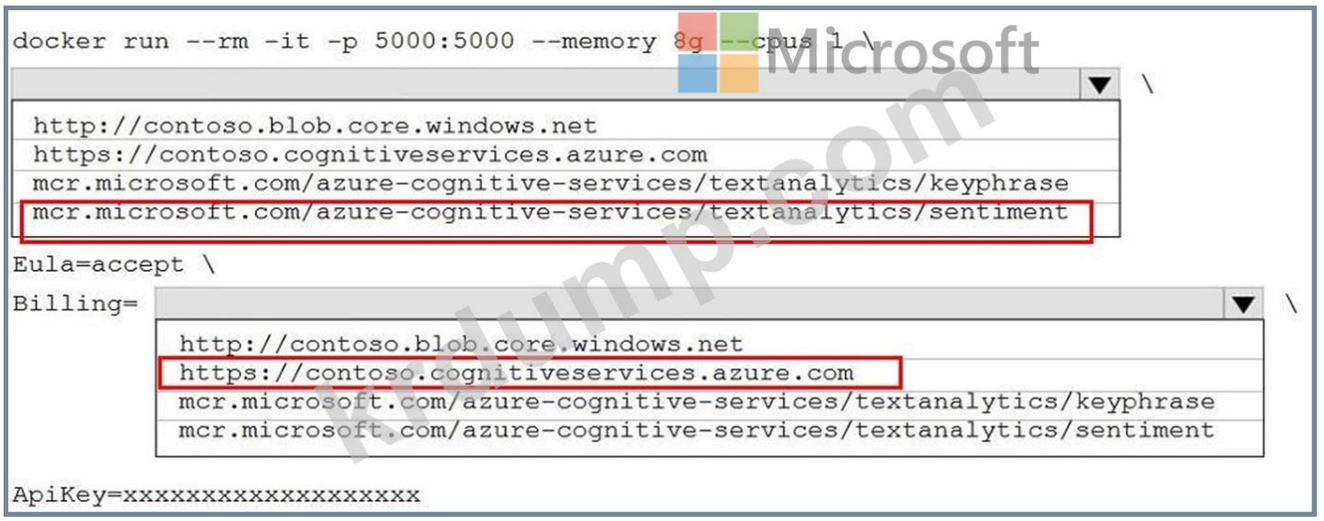


Answer:

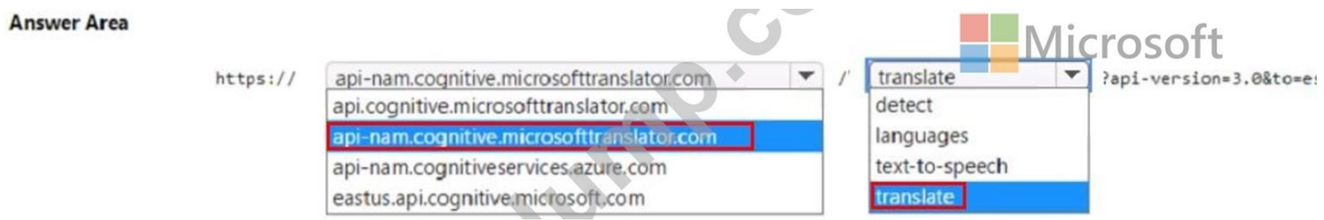


Reference:
https://docs.microsoft.com/en-us/azure/cognitive-services/text-analytics/how-tos/text-analytics-how-to-install-containers?tabs=sentiment

NEW QUESTION: 125

□□□□ □□□□□ □□□□ □□□□ App1□□□ Azure □□□ □□□□ □□□□.
□□□ □□□□□ Text Translation REST API□ □□□□ □□□. □□□□ □□□□ □□□ □□□ □□□ □□□ □□□□ □□□.
URI□ □□□ □□□□ □□□? □□□□□ □□ □□□□ □□□ □□□ □□□□□.
□□□□: □□ □□□ 1□□□□.

Answer:



NEW QUESTION: 126

Appl□□□ Azure App Service □□ □□□ Azure □□□ □□□□.
CSAccount1□□□ □□ □□□ Azure Cognitive Services □□□□ □□□□□□□□.
CSAccount1□ □□□□□□ App1□ □□□□ □□□. □□□□ □□ □□□ □□□□□ □□□.
App1□ □□□□□ □□□ □□□□ □□□?

A. □□□□□ URI □ OAuth □□
B. □□□□□ URI □ □□ □
C. □□□□□ □□□ □□ ID □ X.509 □□□

D. □□□□□ URI □ □□ □□□ □□(SAS) □□

Answer: D (LEAVE A REPLY)

NEW QUESTION: 127

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Answer:

NEW QUESTION: 128

iOS □□□ □□□ □□□ □□□ □□□□.

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Custom Vision □□□□ □□□□□ □□□ □□□□ □□□? □□□□□ □□ □□□□ □□□ □□□ □□ □□□.

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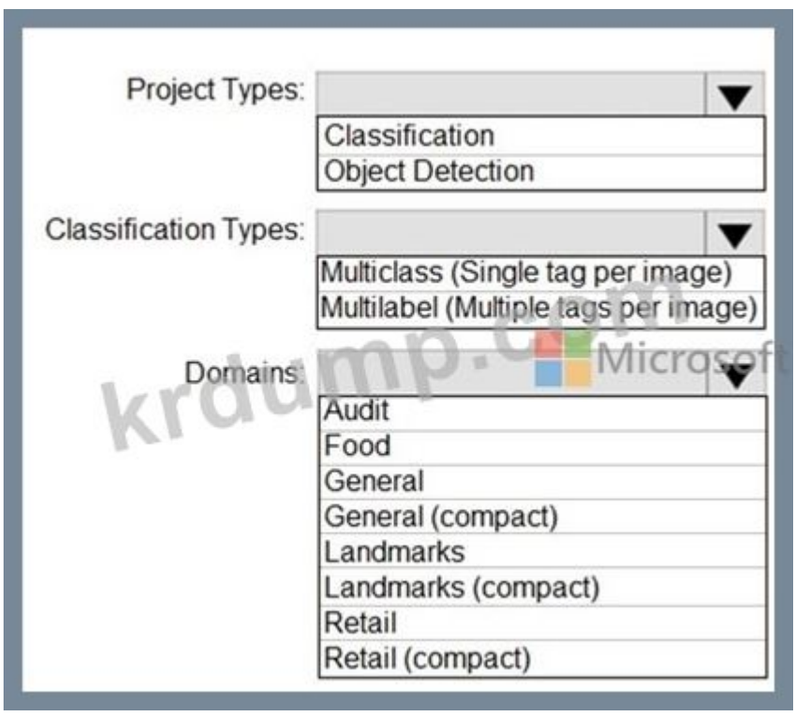
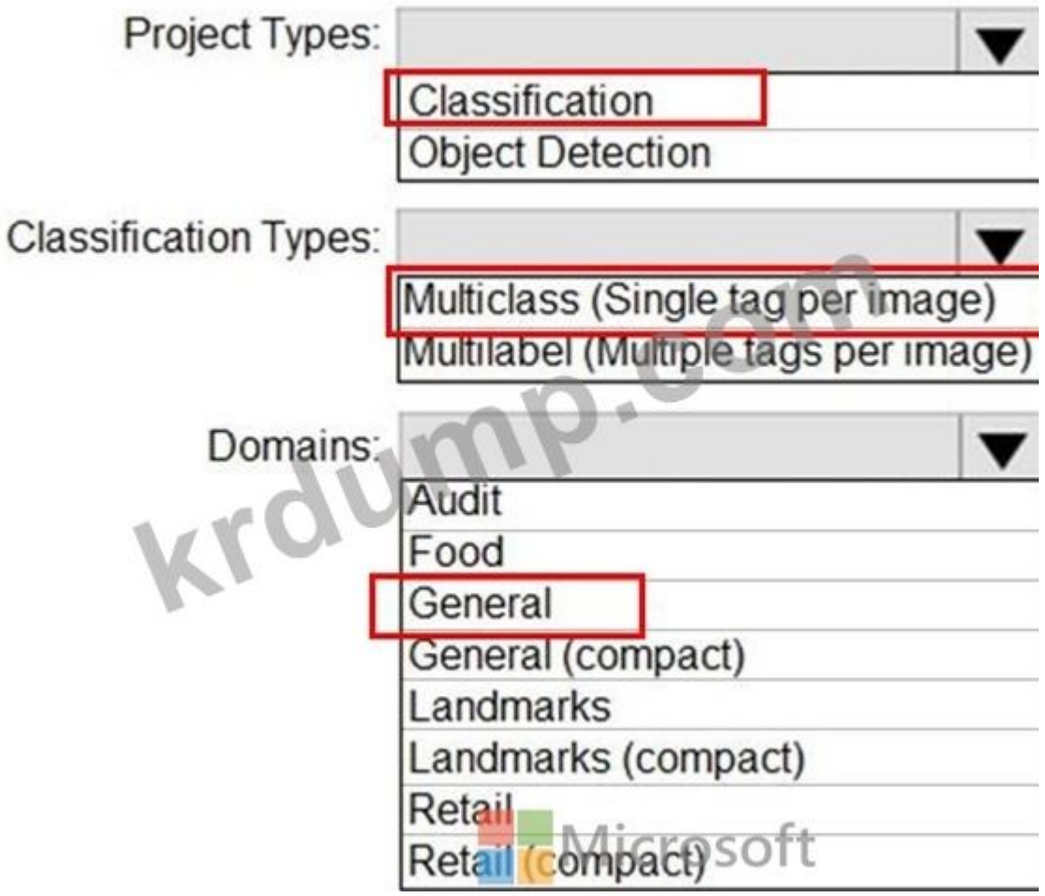


Answer:



Reference:
https://cran.r-project.org/web/packages/AzureVision/vignettes/customvision.html

NEW QUESTION: 129
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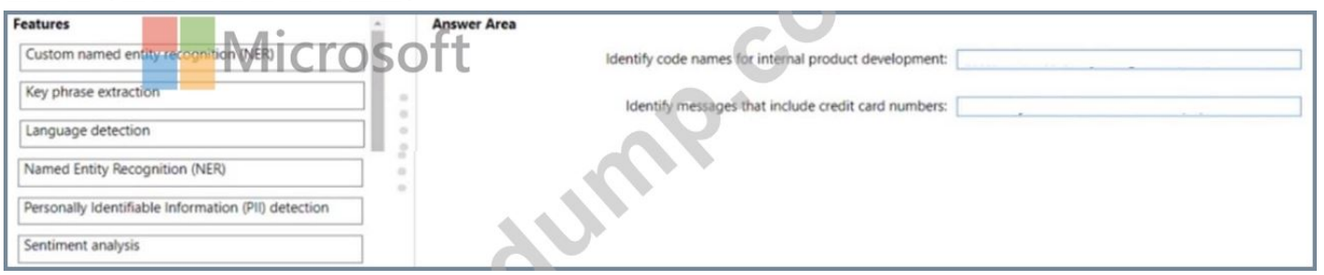
□ □□ □□□ □□ □□ Azure Cognitive Service for Language □□□ □□□□ □□□? □□□□ □□□ □□□ □□□ □□ □□□□ □□□ □□□□□. □ □□□ □ □, □ □ □□ □□ □□ □□□□ □□ □ □ □□□. □ □□□ □□ □□□ □□□ □□□ □□□□ □□□ □□□□□ □ □□ □□□□. □□: □ □□□ □□□ 1□□ □□□ □□□□.



Answer:

NEW QUESTION: 130

Speech Studio □□□□□ □□ □□□ □□□□□ □□□. □□□ □□□ □□□□□ □□□?

A. □□ □□□ .wma □□□ □□ □□□ □□□ □□□□ □□□ □□□□□□.

B. .wav □□□ □□□ □□□ □□ □□□ □□ □□□ □□ □□ .zip □□□ □□□□□□.

C. □□ □□□ □□□ FLAC □□□□ □□□□□ Microsoft Word □□□□ □□ □□□ □□□□ □□□□ □□.

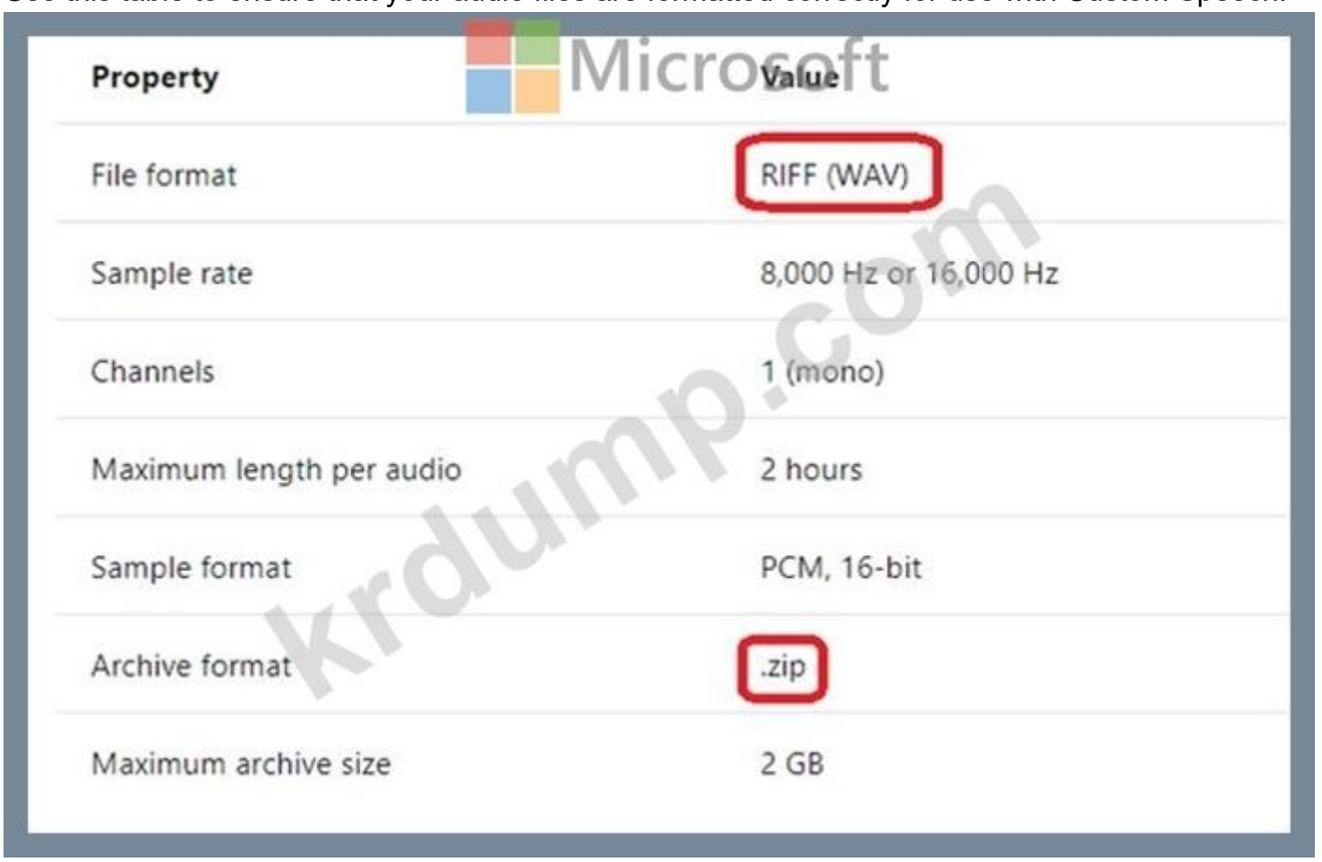
D. .wma □□□□ □□ □□□ □□□ □□□□□□.

Answer: B (LEAVE A REPLY)

To upload your data, navigate to the Speech Studio . From the portal, click Upload data to launch the wizard and create your first dataset. You'll be asked to select a speech data type for your dataset, before allowing you to upload your data.

The default audio streaming format is WAV

Use this table to ensure that your audio files are formatted correctly for use with Custom Speech:



Property	Value
File format	RIFF (WAV)
Sample rate	8,000 Hz or 16,000 Hz
Channels	1 (mono)
Maximum length per audio	2 hours
Sample format	PCM, 16-bit
Archive format	.zip
Maximum archive size	2 GB

Reference:

https://docs.microsoft.com/en-us/azure/cognitive-services/speech-service/how-to-custom-speech-test-and-

train

NEW QUESTION: 131

□□ □□□ □□□□ Custom Vision □□□ □□□□□ □□□□. □ □□□□□ □□□ □□ General □□ □□ □□□□ □□□ □□□ □□□□□.

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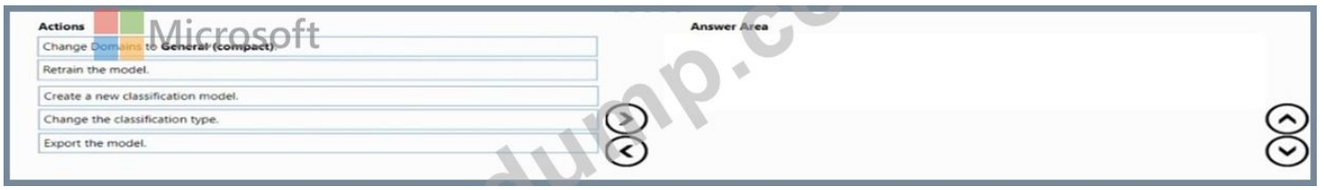
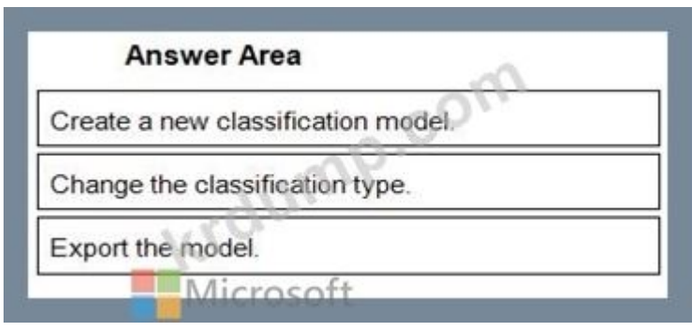


Answer:



1 - Create a new classification model.

2 - Change the classification type.

3 - Export the model.

NEW QUESTION: 132

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```
static void GetKeyPhrases(TextAnalyticsClient textAnalyticsClient, string text)
{
    var response = textAnalyticsClient.ExtractKeyPhrases(text);
    Console.WriteLine("Key phrases:");

    foreach (string keyphrase in response.Value)
    {
        Console.WriteLine($"\t{keyphrase}");
    }
}
```

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GetKeyPhrases(textAnalyticsClient, "□□□□ □□ □□ □□□□□");

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□□□□: □□ □□□ 1□□□□.

Answer Area

Statements	Yes	No
The call will output key phrases from the input string to the console.	○	○
The output will contain the following words: the, cat, sat, on, and mat.	○	○
The output will contain the confidence level for key phrases.	○	○

Answer:

Answer Area

Statements	Yes	No
The call will output key phrases from the input string to the console.	○	○
The output will contain the following words: the, cat, sat, on, and mat.	○	○
The output will contain the confidence level for key phrases.	○	○

Reference:
https://docs.microsoft.com/en-us/azure/cognitive-services/text-analytics/how-tos/text-analytics-how-to-keyword-extraction

NEW QUESTION: 133
Azure Cognitive Search□ □□□□ □□ □□□ □□□□ □□□□.
□□□ □□□ □□□□□ □□ □□ □□ □□□ □□□□ □□□.
□□□□ □□□ □□□□ □□□?
A. □□□ □
B. □□□
C. □□□ □□ □□□
D. □□□ □□□ □□ □□
Answer: A (LEAVE A REPLY)
Within a search service, synonym maps are a global resource that associate equivalent terms, expanding the scope of a query without the user having to actually provide the term. For example, assuming "dog", "canine", and "puppy" are mapped synonyms, a query on "canine" will match on a document containing "dog".
Create synonyms: A synonym map is an asset that can be created once and used by many indexes.
Reference:
https://docs.microsoft.com/en-us/azure/search/search-synonyms

NEW QUESTION: 134
□□ □□□□ □□ □□□□ □□□□ SQL □□□ □□□□.
a. □□□ □□□ □□ □□□□ □□□□. □□ □□□□ □□□ SOL □□□ □□ □□□ □ □□□ □□ □ □□□□□ □□□ □□□□ □□□. □□□ □□□□ □□□?

A. □□□ □□
B. □□□
C. □□□
D. □
Answer: (SHOW ANSWER)

NEW QUESTION: 135
□□□ Azure Cognitive Services □□□□ □□□□ □□□□ □□□□□ □□□ □□□□□. □□□ □□□ □ □□□ □□ □□□ □□□□□.

```
static async Task DetectFaces(string imageFilePath)
{
  HttpClient client = new HttpClient();
  DefaultRequestHeaders.Add("Ocp-Apim-Subscription-Key", subscriptionKey);
  string requestParameter = "detectionModel=detection_01&returnFaceId=true&returnFaceLandmarks=false";
  string uri = endpoint + "/face/v1.0/detect?" + requestParameters;
  HttpResponseMessage response;
  byte[] byteData = GetImagesAsByteArray(imageFilePath);
  using (ByteArrayContent content = new ByteArrayContent(byteData))
  {
    Headers.ContentType = new MediaTypeHeaderValue("application/octet-stream");
    response = awaitPostAsync(uri, content);
    string contentString = await Content.ReadAsStringAsync();
    ProcessDetection(contentString);
  }
}
```

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A. □□ □□□ Face API□ □□□□□.
B. Face □□□ □□ Computer Vision □□□□ □□□□□.
C. Detect □□□ □□ Identify □□□□ □□□□□.
D. □□ □□□ □□□□□.
Answer: D (LEAVE A REPLY)
You need to increase the likelihood that the solution can detect faces in blurred images and images that contain sideways faces.
What should you do?
Explanation:
Evaluate different models.
The best way to compare the performances of the detection models is to use them on a sample dataset. We recommend calling the Face - Detect API on a variety of images, especially images of many faces or of faces that are difficult to see, using each detection model. Pay attention to the number of faces that each model returns.
Reference:
https://docs.microsoft.com/en-us/azure/cognitive-services/face/face-api-how-to-topics/specify-detection-model

NEW QUESTION: 136
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A. □□ □□□□□ □□□ show-all-intents=true□ □□□□□.
B. □□ □□□□□ □□□□□□.
C. □□ □□□□□ □□□ log=true□ □□□□□.
D. □□ □□□ □□□□□□.
Answer: C (LEAVE A REPLY)
Reference:
https://docs.microsoft.com/en-us/azure/cognitive-services/luis/luis-how-to-review-endpoint-utterances#log-user-queries-to-enable-active-learning

NEW QUESTION: 137
Microsoft Bot Framework□ □□□□ □□ □□□ □□□□.
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□□□ □□ □□□?
A. Bot Framework SDK□ □□□□ □□ Cortana□ □□□□□.
B. Speech Service□ □□□□ □□ □□ □□□ □□□□ Azure □□□ □□□□.
C. □□ Azure□ □□□□ Microsoft Teams □□□ □□ □□□□□.
D. □□ Azure□ □□□□ Direct Une Speech □□□ □□ □□□□□.
Answer: A (LEAVE A REPLY)

NEW QUESTION: 138
Azure Cognitive Service for Language□□ □□ □□ □□□ □□□□ □□□ □□□□ □□□□.
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□□□: Language Studio□□ □□□ □□ □□□□ □□ □□ □□□ □□ □□□□□ □□ □□□□□.
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A. □□□
B. □
Answer: (SHOW ANSWER)

NEW QUESTION: 139
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A. □□
B. □□□□
C. □□□
Answer: A (LEAVE A REPLY)
Batch anomaly detection is a type of anomaly detection that scans the entire dataset at once for outliers and unusual patterns. Batch anomaly detection is suitable for offline analysis of historical data, such as sensor data from the previous 24 hours. Batch anomaly detection can use various techniques, such as statistical methods, machine learning methods, or hybrid methods, to identify anomalies in the data123.

NEW QUESTION: 140
□□ Azure Storage □□□□ □/□ □□□ □□□□□?
A. Azure □□
B. Azure □
C. Azure □□
D. Azure □□□
Answer: (SHOW ANSWER)

NEW QUESTION: 141
Azure Portal□ □□□□ Azure Cognitive Search □□□□ □□ □□□□ □□ □□□□□. Cognitive Search □□□□ Azure SQL □□□□□□□ □□□□□. Azure SQL □□□□□□□□ UserMessages□□ □□□ □ □□□□. User Messages□ □ □□□ □□□□ □□ □□ □□□ □□□□ □□□□ □□□□ MessageCopy□□ □□□ □□□□. □□□□ MessageCopy □□□ □□ □□ □□□ □□□ □□□□ □□ □□ □□□□□ □□□□□. □□□□ □□□□□ MessageCopy □□□ □□ □□□ □□□ □□□□ □□ □.
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B. □□ □□□ □□ □□ □□
C. □□ □ □□ □□
D. □□ □□□ □□ □□□□□
Answer: (SHOW ANSWER)

NEW QUESTION: 142
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B. □□ □□
C. □□ □□
D. □□ □□
E. □□□ □□□ □□
Answer: B,D (LEAVE A REPLY)
B: The Text Analytics API's Sentiment Analysis feature provides two ways for detecting positive and negative sentiment. If you send a Sentiment Analysis request, the API will return sentiment labels (such as "negative", "neutral" and "positive") and confidence scores at the sentence and document-level.
D: The Language Detection feature of the Azure Text Analytics REST API evaluates text input for each document and returns language identifiers with a score that indicates the strength of the analysis.
This capability is useful for content stores that collect arbitrary text, where language is unknown. Reference:
https://docs.microsoft.com/en-us/azure/cognitive-services/text-analytics/how-tos/text-analytics-how-to-sentiment-analysis?tabs=version-3-1
https://docs.microsoft.com/en-us/azure/cognitive-services/text-analytics/how-tos/text-analytics-how-to-language-detection

NEW QUESTION: 143
Azure AI □□□ □□□□ □□□ □□□□.
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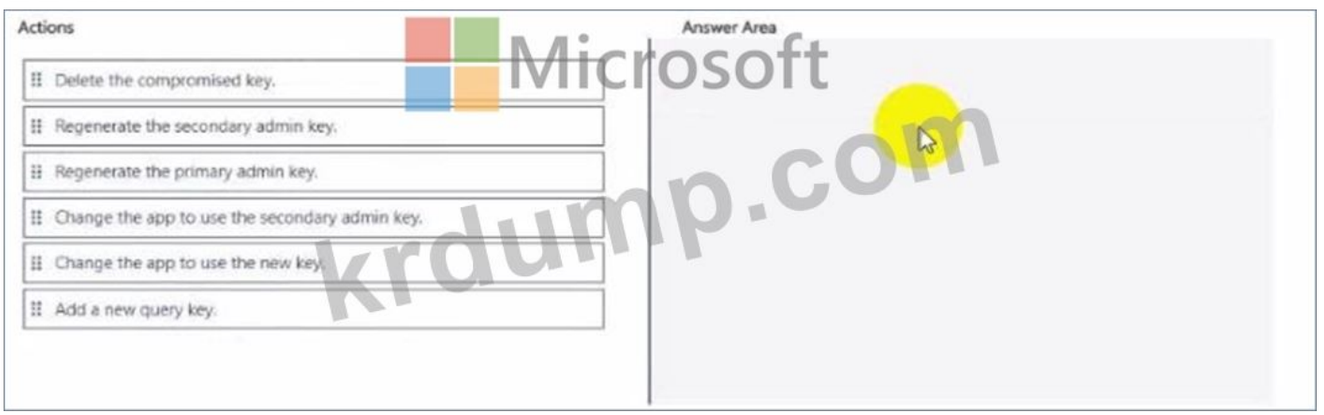
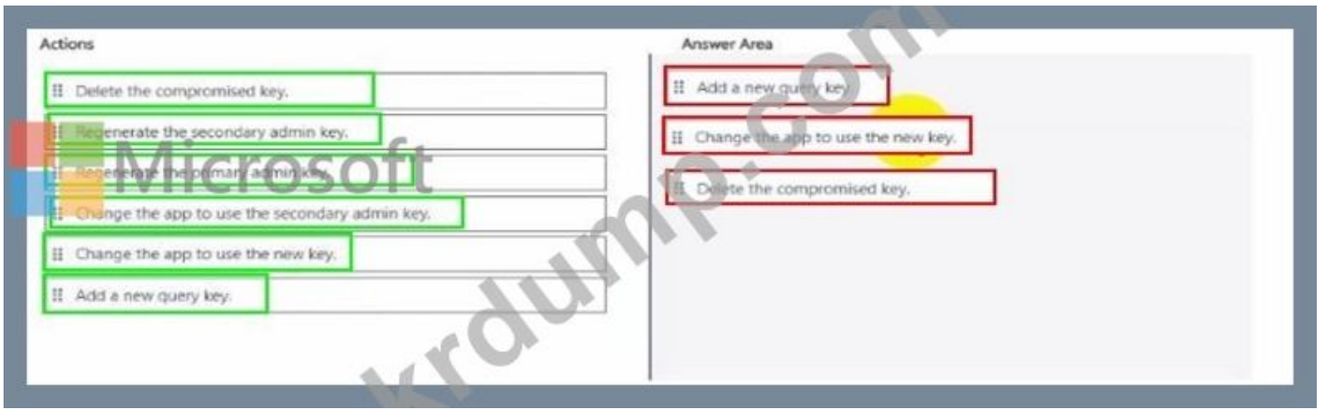


Answer:



NEW QUESTION: 144

URL□ □□ □□□ □ □□ □□□□ □□□□.

Form Recognizer□ SDK□ □□□□ □□□□□ □□□□ □□□□ □□□. □□□□ □□ □□□ □□□ □ □□□ □□□.

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A. FormRecognizerClienc □□□□□ □ ScarcRecognizeConcencFromUri □□□

B. FormTrainingClienc □□□□□ □ ScarcRecognizeContentFromUri □□□

C. FormRecognizerClienc □□□□□ □ ScarcRecognizeReceipcsFromUri □□□

D. FormTrainingClient □□□□□ □ ScarcRecognizeReceipcsFromUri □□□

Answer: D (LEAVE A REPLY)

To analyze receipts from a URL, use the StartRecognizeReceiptsFromUri method Example code:

private static async Task AnalyzeReceipt(

FormRecognizerClient recognizerClient, string receiptUri)

{

RecognizedFormCollection receipts = await recognizerClient.StartRecognizeReceiptsFromUri(new Uri (receiptUrl)).WaitForCompletionAsync(); Reference:

https://docs.microsoft.com/en-us/azure/applied-ai-services/form-recognizer/quickstarts/client-library

NEW QUESTION: 145

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Answer:

NEW QUESTION: 146

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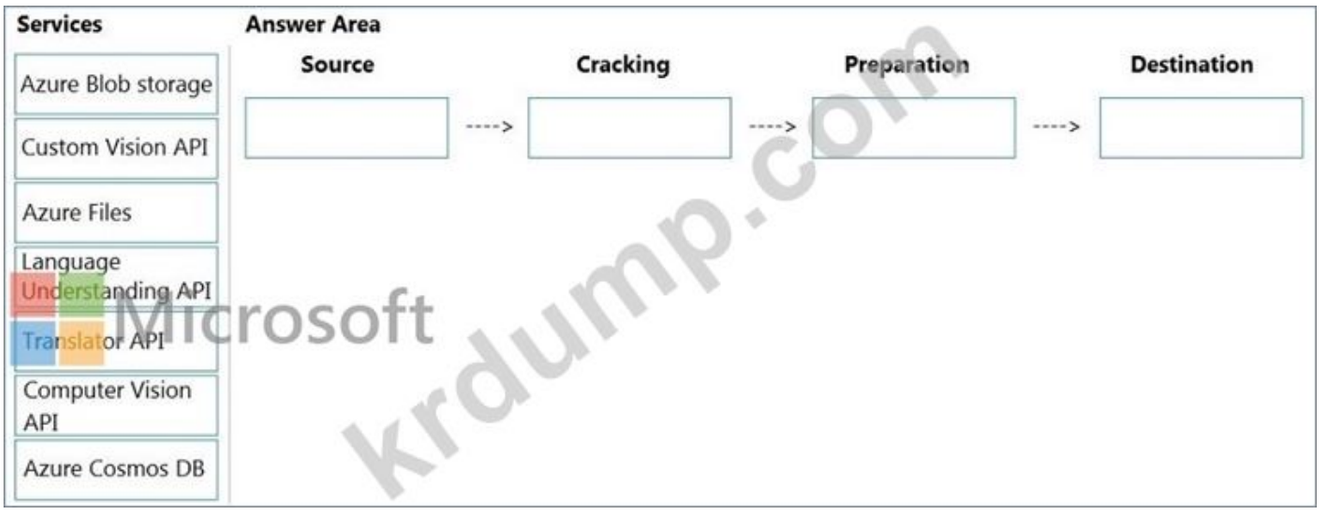
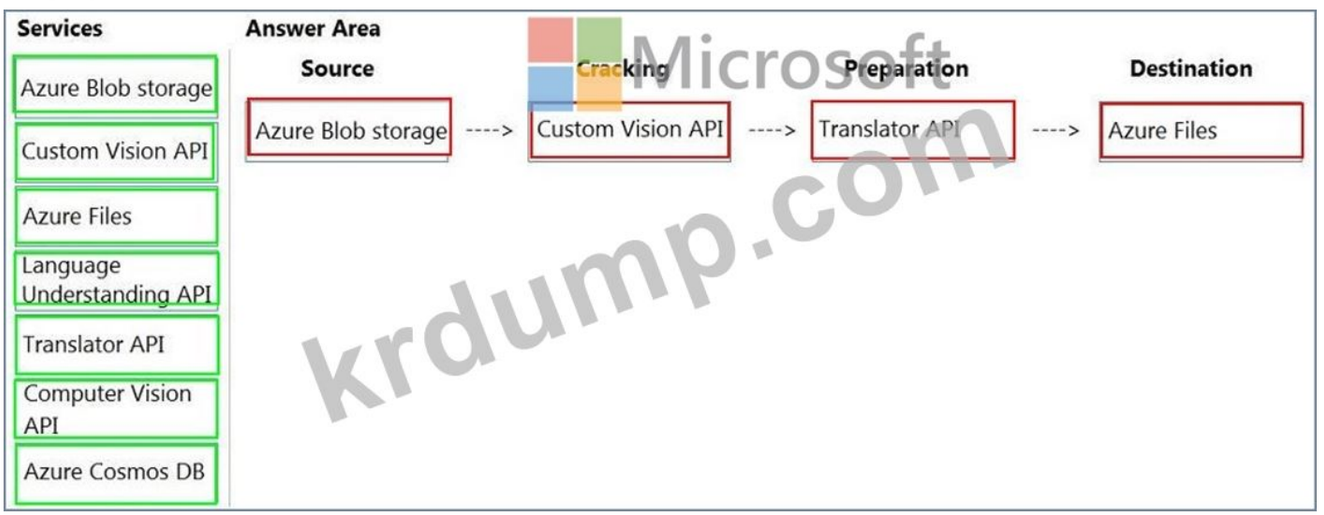


Answer:



Reference:

https://docs.microsoft.com/en-us/azure/search/cognitive-search-concept-intro

https://docs.microsoft.com/en-us/azure/cognitive-services/computer-vision/overview-ocr

NEW QUESTION: 147

AI □□ □□□ □□ □□ □□ □□□□ □□□□ □□ □□□□.

Authoring API□ □□□□ □□ □□□□ □□ □□ □□□ □□□□ □□□.

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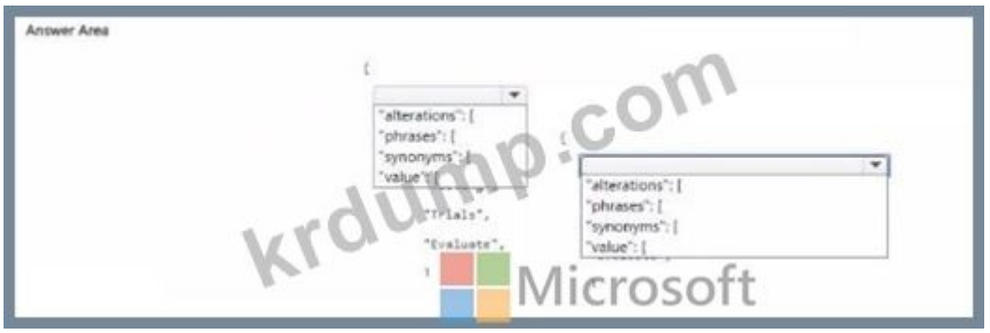
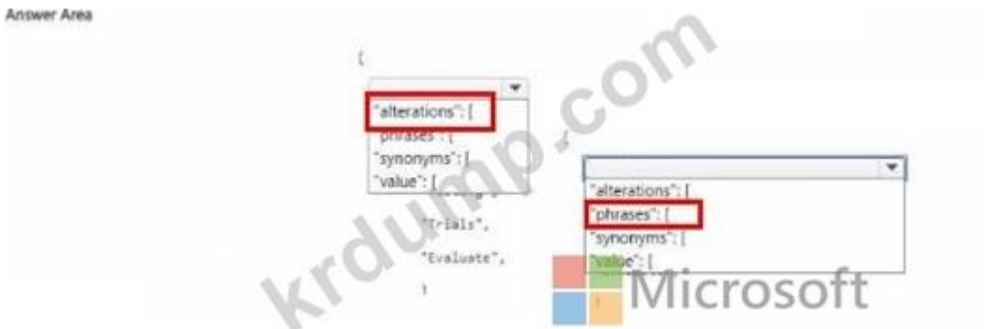


Answer:



NEW QUESTION: 148

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Azure Cognitive Search □□□□ □□□□.

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Cognitive Search □□□□ □□ □□ □□□ □□□ □□□□ □□□ □□□□□□.

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A. □

B. □□□

Answer: B (LEAVE A REPLY)

Instead, you could migrate to a Cognitive Search service that uses a higher tier.

Note: A simple fix to most throttling issues is to throw more resources at the search service (typically replicas for query-based throttling, or partitions for indexing-based throttling). However, increasing replicas or partitions adds cost, which is why it is important to know the reason why throttling is occurring at all.

Reference:

https://docs.microsoft.com/en-us/azure/search/search-performance-analysis

NEW QUESTION: 149

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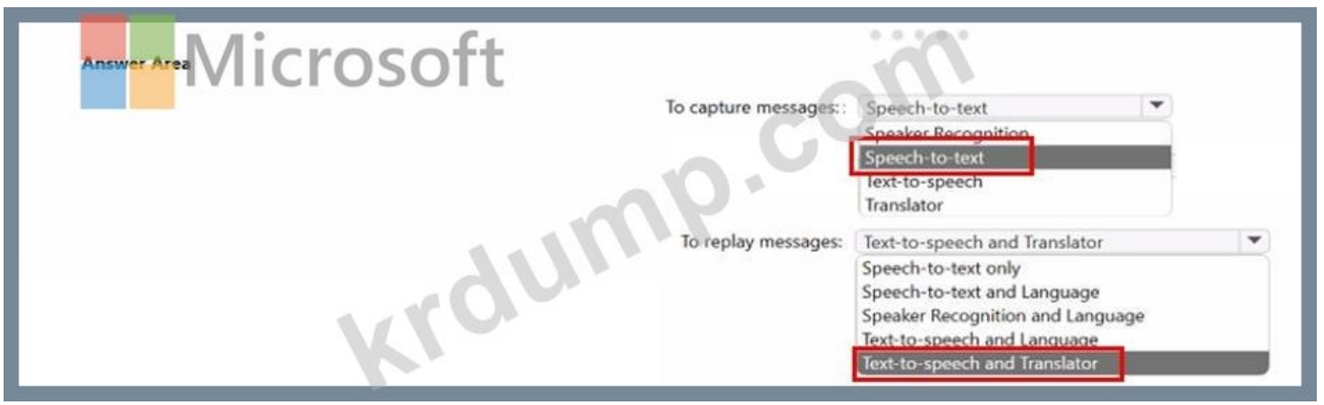
□□ Azure Cognitive Services□ □□□□ □□□? □□□□ □□□ □□□ □□□ □□□□□□. a. □□: □ □□□ 1□□□□.

Answer:



NEW QUESTION: 150
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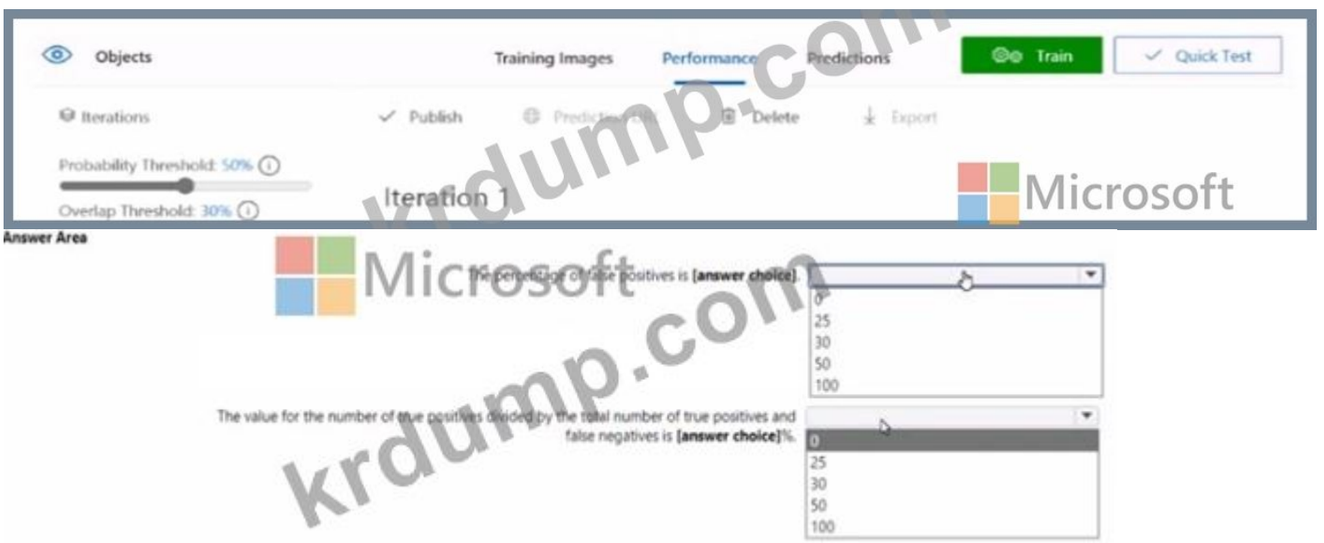

Answer:

NEW QUESTION: 151

AH□□ Azure OpenAI □□□□ □□□ Azure □□□ □□□□.

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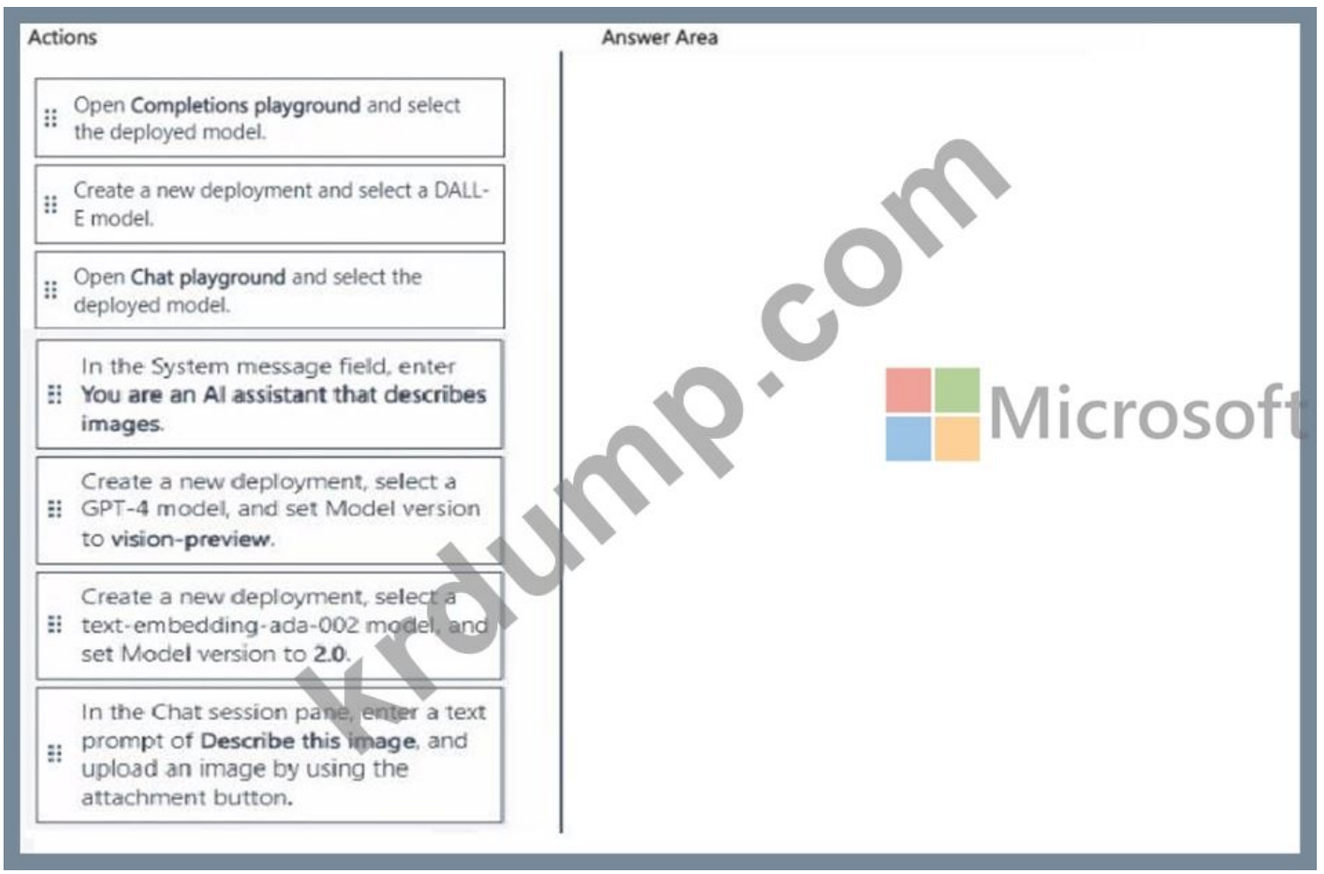
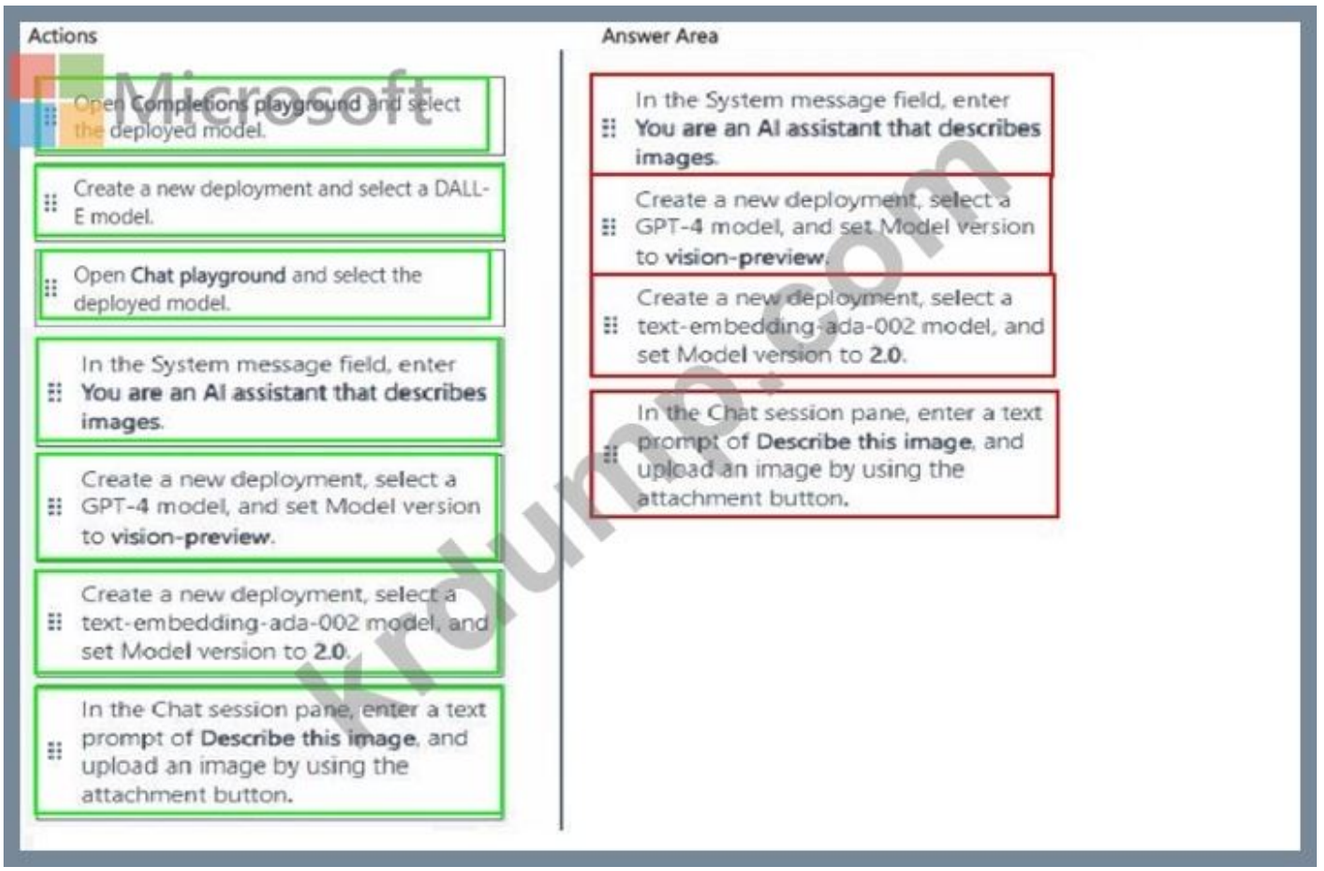
Azure OpenAI Studio□□ □□□□ □□□□ □□ □ □□ □□□ □□□□□? □□□□□ □□ □□□□ □ □□ □□□ □□ □□□□ □□□□ □□□ □□□ □□□□□.



Answer:



NEW QUESTION: 152
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Name	Type	Size
File1	PDF	20 MB
File2	MP4	100 MB
File3	JPG	20 MB
File4	PDF	100 MB
File5	GIF	1 MB
File6	JPG	40 MB

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B. □□2
C. □□3
D. □□4
E. □□5
F. □□6
Answer: A,B,F (LEAVE A REPLY)
Input requirements
Form Recognizer works on input documents that meet these requirements:
Format must be JPG, PNG, PDF (text or scanned), or TIFF. Text-embedded PDFs are best because there's no possibility of error in character extraction and location.
File size must be less than 50 MB.
Reference:
https://docs.microsoft.com/en-us/azure/cognitive-services/form-recognizer/overview

NEW QUESTION: 153
□□ □□□ Azure Cognitive Search□ □□□□ □□□□□□□ □□□□ □□□□.
Azure Cognitive Search□ □□ □□ □□ □□□□ □□□□ □□□.
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B. □□ □□□ □□□□□.
C. □□□□ □□ □□□□ □□□□□.
D. □ □□□ □□□ □□□ □□□ □□□□□.
E. □□□ □□□ □□□□ □□□□.
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Answer: C,D,F (LEAVE A REPLY)
Your documents must include a field specifying which groups have access. This information becomes the filter criteria against which documents are selected or rejected from the result set returned to the issuer.
D: A query request targets the documents collection of a single index on a search service.
CF: In order to trim documents based on group_ids access, you should issue a search query with a group_ids/any(g:search.in(g, 'group_id1, group_id2,...')) filter, where 'group_id1, group_id2,...' are the groups to which the search request issuer belongs.
Reference:
https://docs.microsoft.com/en-us/azure/search/search-security-trimming-for-azure-search

NEW QUESTION: 154
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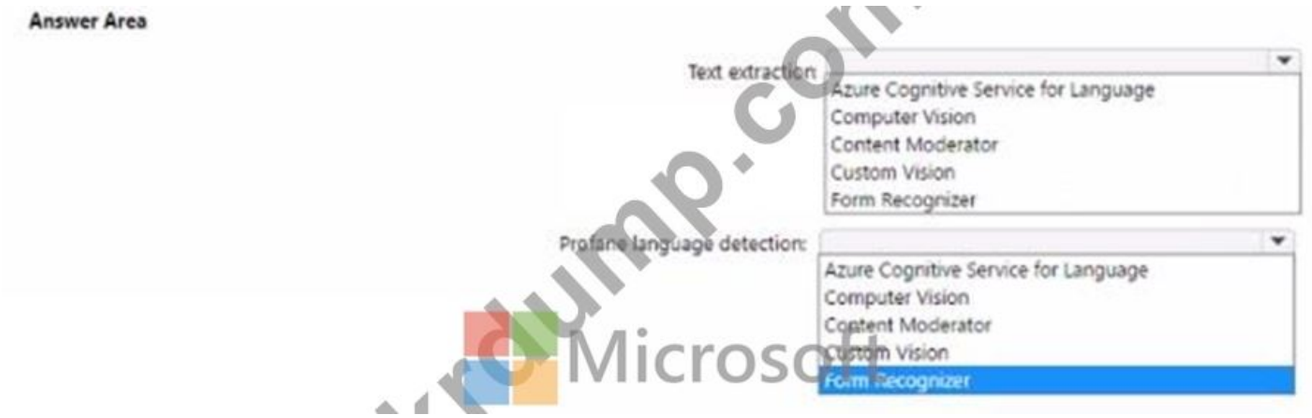

Answer:

NEW QUESTION: 155
Azure Cognitive Search□ □□□□ □□□ □□□□.
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Actions	Answer Area
Add a new query key.	
Regenerate the secondary admin key.	
Change the app to use the secondary admin key.	
Change the app to use the new key.	
Regenerate the primary admin key.	
Delete the compromised key.	

Answer:

1 - Add a new query key.

2 - Change the app to use the new key.

3 - Delte the compromised key.

Reference:

https://docs.microsoft.com/en-us/azure/search/search-security-api-keys

NEW QUESTION: 156

Computer Vision □□□□□ □□□□□□ □□□□ □□□ □□□□ □□□□. □ □□□ □□□□□ □□ □□ □□(OCR)□ □□□□□. □ □□□ □□ □□□ □□□□.

```
public static async Task ReadFileUrl(ComputerVisionClient client, string urlFile)
{
        const int numberOfCharsInOperationId = 36;

        var txtHeaders = await client.ReadAsync(urlFile, language: "en");

        string opLocation = textHeaders.OperationLocation;
        string operationId = opLocation.Substring(opLocation.Length -
numberOfCharsInOperationId);

        ReadOperationResult results;

        results = await client.GetReadResultAsync(Guid.Parse(operationId));

        var textUrlFileResults = results.AnalyzeResult.ReadResults;
        foreach (ReadResult page in textUrlFileResults)
        {
                foreach (Line line in page.Lines)
                {
                        Console.WriteLine(line.Text);
                }
        }
}
```

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C. txtHeaders.Status □□ □□□ □□□□ □□□ □□□□□.

D. □□□ □□□□ □□ □□□ GetReadResultAsync□ □□ □□□ □□□□□.

Answer: B,D (LEAVE A REPLY)

Example code :

```
do
{
results = await client.GetReadResultAsync(Guid.Parse(operationId));
}
while ((results.Status == OperationStatusCodes.Running ||
results.Status == OperationStatusCodes.NotStarted));
```

Reference:
https://github.com/Azure-Samples/cognitive-services-quickstart-code/blob/master/dotnet/ComputerVision/ComputerVisionQuickstart.cs

NEW QUESTION: 157

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Answer:

NEW QUESTION: 158

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C. □□□ □□ □□
D. Azure □□□ □□
Answer: B (LEAVE A REPLY)

NEW QUESTION: 159
Microsoft Bot Framework□ □□□□ □□ □□□□□ □□ □□□□ □□□□. □□ □□ □□ □□ □□□ □□□□□.
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Answer: (SHOW ANSWER)
You might want to manage the translation and localization for the language understanding content for your bot independently.
Translate command in the @microsoft/bf-lu library takes advantage of the Microsoft text translation API to automatically machine translate .lu files to one or more than 60+ languages supported by the Microsoft text translation cognitive service.
What is translated?
An .lu file and optionally translate Comments in the lu file
LU reference link texts
List of .lu files under a specific path.
Reference:
https://github.com/microsoft/botframework-cli/blob/main/packages/luis/docs/translate-command.md