

Updated Microsoft AI-102 Exam Questions BUNDLE PACK



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The Microsoft AI-102 exam focuses on various Azure services that are used to build AI solutions. The candidates are expected to have a good understanding of Azure Machine Learning, Cognitive Services, and Bot Framework. AI-102 Exam also covers topics related to data storage, data processing, and data visualization using Azure services.

Microsoft AI-102 certification exam covers a wide range of topics related to AI, including natural language processing, computer vision, machine learning, and data processing. Candidates are expected to have a deep understanding of AI concepts and be able to design and implement AI solutions that can solve complex business problems. AI-102 exam also evaluates candidates' ability to use various Azure AI services, such as Azure Cognitive Services, Azure Machine Learning, and Azure Bot Service.

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Microsoft Designing and Implementing a Microsoft Azure AI Solution Sample Questions (Q46-Q51):

NEW QUESTION # 46

You are developing an application that will use the Computer Vision client library. The application has the following code.

```
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);
        }
    }
}
```

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

NOTE: Each correct selection is worth one point.

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:

Explanation:

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 # 47

You train a Custom Vision model to identify a company's products by using the Retail domain.

You plan to deploy the model as part of an app for Android phones.

You need to prepare the model for deployment.

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

Actions

Change the model domain.

Retrain the model.

Test the model.

Export the model.

Answer Area



Microsoft

Answer:

Explanation:

Statements

The code will create and maintain the UserProfile object in the underlying storage layer.

Yes

No



The code will create and maintain the ConversationData object in the underlying storage layer.

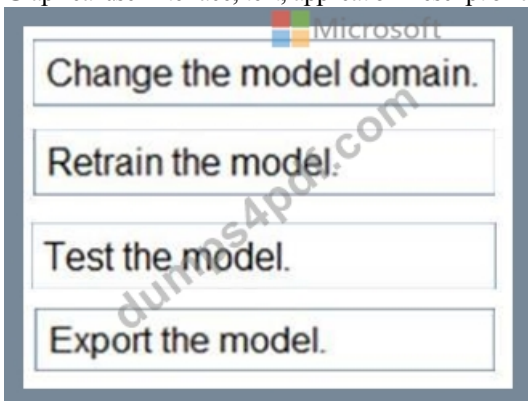


The UserProfile and ConversationData objects will persist when the Bot Framework runtime terminates.



Explanation

Graphical user interface, text, application Description automatically generated



Reference:

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

NEW QUESTION # 48

You are building a transcription service for technical podcasts.

Testing reveals that the service fails to transcribe technical terms accurately.

You need to improve the accuracy of the service.

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

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

Actions

- Create a Speaker Recognition model.
- Create a Conversational Language Understanding model.
- Create a Custom Speech project.
- Create a speech-to-text model.
- Upload training datasets.
- Train the model.
- Deploy the model.

Answer Area

Microsoft

Answer:

Explanation:

Actions

- Create a Speaker Recognition model.
- Create a Conversational Language Understanding model.
- Create a Custom Speech project.
- Create a speech-to-text model.
- Upload training datasets.
- Train the model.
- Deploy the model.

Answer Area

- Create a Custom Speech project.
- Create a speech-to-text model.
- Upload training datasets.
- Train the model.
- Deploy the model.

Microsoft

Explanation

Actions

- Create a Speaker Recognition model.
- Create a Conversational Language Understanding model.

Answer Area

- 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.

Microsoft

<https://learn.microsoft.com/en-us/azure/cognitive-services/speech-service/custom-speech-overview#how-does-it-> With Custom Speech, you can upload your own data, test and train a custom model, compare accuracy between models, and deploy a model to a custom endpoint.

- Create a project and choose a model. Use a Speech resource that you create in the Azure portal. If you will train a custom model with audio data, choose a Speech resource region with dedicated hardware for training audio data.
- Upload test data. Upload test data to evaluate the speech to text offering for your applications, tools, and products.
- Train a model. Provide written transcripts and related text, along with the corresponding audio data. Testing a model before and after training is optional but recommended.
- Deploy a model. Once you're satisfied with the test results, deploy the model to a custom endpoint. With the exception of batch transcription, you must deploy a custom endpoint to use a Custom Speech model.

NEW QUESTION # 49

You Build a bot in JavaScript.

From the Azure Command-Line interface (CLI), you run the following command.

`az bot prepare-deploy`

You need to deploy the bot to Azure.

Which three Azure CLI commands should you run in sequence? To answer, move the appropriate commands from the list of commands to the answer area and arrange them in the client order.

Commands

- az ad app credential
- az ad app create
- az deployment group create
- az webapp deployment source config-zip
- az ad app update

Answer Area

Microsoft

Answer:

Explanation:



Explanation

To deploy the bot to Azure, you should run the following three Azure CLI commands in sequence:

az deployment group create This command will create the Azure resources for your bot using an ARM template and a parameters file. You need to specify the resource group name, the template file path, and the parameters file path. For example:

```
az deployment group create --resource-group myResourceGroup --template-file
"deploymentTemplates\template-with-preexisting-rg.json" --parameters
"deploymentTemplates\parameters-for-template-BotApp-with-rg.json"
```

This command will also output the app ID and password of your bot, which you will need for the next command1.

az webapp deployment source config-zip This command will deploy your bot code to the app service that you created in the previous step. You need to specify the resource group name, the app service name, and the zip file path of your bot code. For example:

```
az webapp deployment source config-zip --resource-group myResourceGroup --name myBotAppService --src
"code.zip"
```

This command will also output the URL of your bot endpoint, which you will need for the next command2.

az ad app update This command will update your bot registration with the endpoint URL of your bot.

You need to specify the app ID of your bot and the endpoint URL. For example:

```
az ad app update --id myBotAppId --set
replyUrls="https://myBotAppService.azurewebsites.net/api/messages"
```

This command will complete the deployment process and make your bot ready to be tested3.

NEW QUESTION # 50

You have an Azure AI service model named Model1 that identifies the intent of text input.

You develop a Python app named App1.

You need to configure App1 to use Model1.

Which package should you add to App1?

- A. azure-mgmt-cognitiveservices
- B. azure-ai-language-conversations
- C. azure-cognitiveservices-speech
- D. azure-cognitiveservices-language-textanalytics

Answer: B

Explanation:

Conversation App: It's used in extracting intents and entities in conversations.

<https://pypi.org/project/azure-ai-language-conversations/>

NEW QUESTION # 51

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