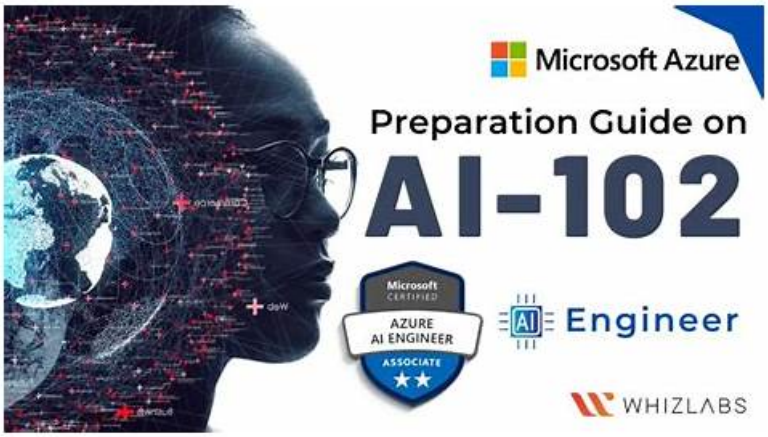
AI-102 Study Tool & AI-102 New Study Materials



P.S. Free & New AI-102 dumps are available on Google Drive shared by Lead2Passed: https://drive.google.com/open?id=1o7SpZ9IV2pKaq9EC5DuUJ5wSOjYVV5XC

Among all substantial practice materials with similar themes, our AI-102 practice materials win a majority of credibility for promising customers who are willing to make progress in this line. With excellent quality at attractive price, our AI-102 Exam Questions get high demand of orders in this fierce market. You can just look at the data about the hot hit on the AI-102 study braindumps everyday, and you will know that how popular our AI-102 learning guide is.

The Microsoft AI-102 exam is designed to test the candidate's proficiency in various areas related to designing and implementing Azure AI solutions. AI-102 exam covers topics such as developing AI solutions, designing and implementing AI apps and agents, and integrating AI services with Azure solutions. AI-102 exam also covers advanced topics such as natural language processing (NLP), computer vision, and knowledge mining.

Microsoft AI-102 is an essential exam for professionals looking to demonstrate their expertise in designing and implementing Azure AI solutions. With the growing importance of AI in today's business environment, passing AI-102 exam can prove to be a valuable asset for anyone looking to advance their career in this field.

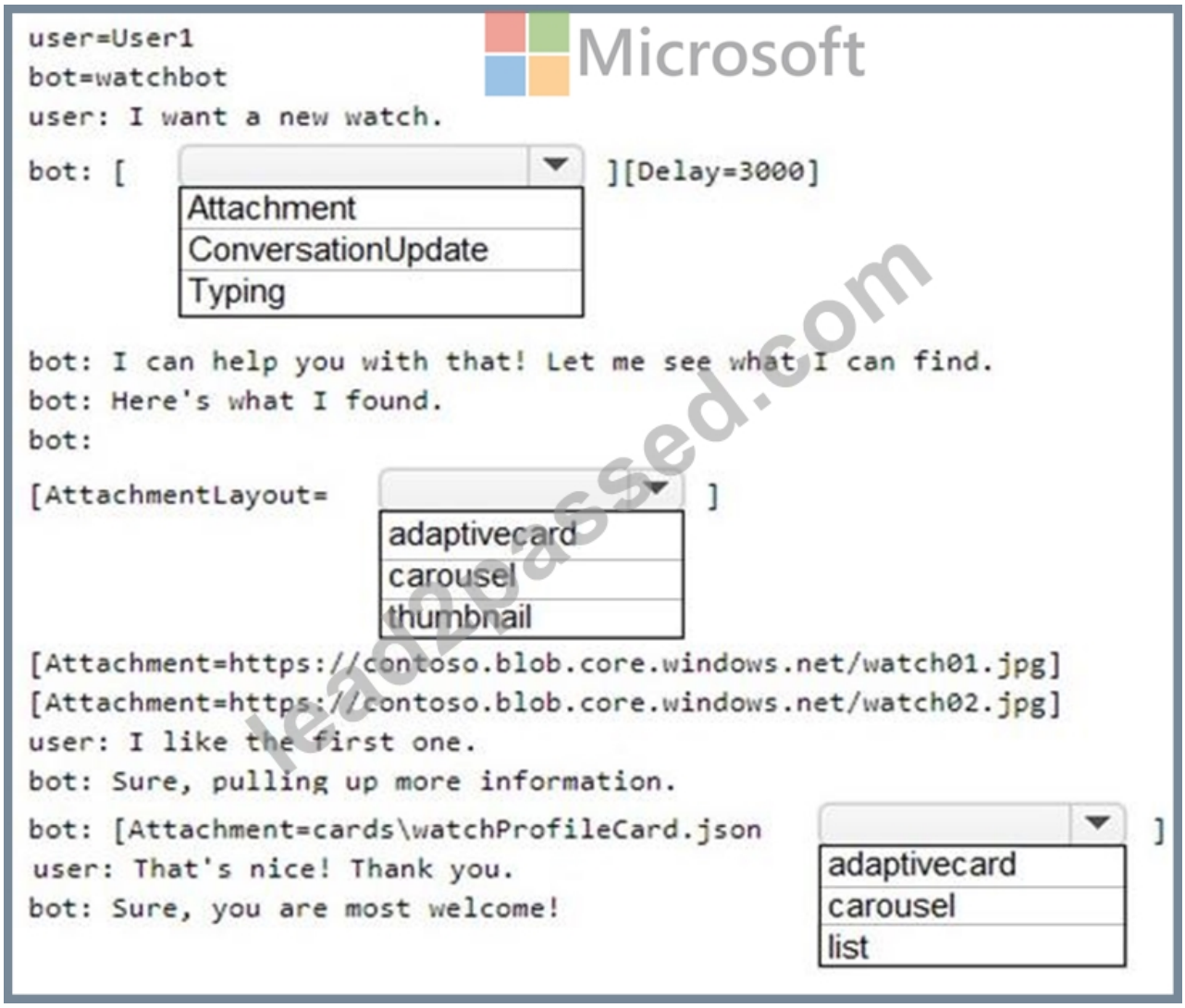
>> AI-102 Study Tool <<

AI-102 New Study Materials | AI-102 Study Materials

Are you often regretful that you have purchased an inappropriate product? Unlike other platforms for selling test materials, in order to make you more aware of your needs, AI-102 study materials provide sample questions for you to download for free. You can use the sample questions to learn some of the topics about AI-102 study materials and familiarize yourself with the AI-102 software in advance. If you feel that the AI-102 study materials are satisfying to you, you can choose to purchase our complete question bank. After the payment, you will receive the email sent by the system within 5-10 minutes. Click on the login to start learning immediately with AI-102 study materials. No need to wait.

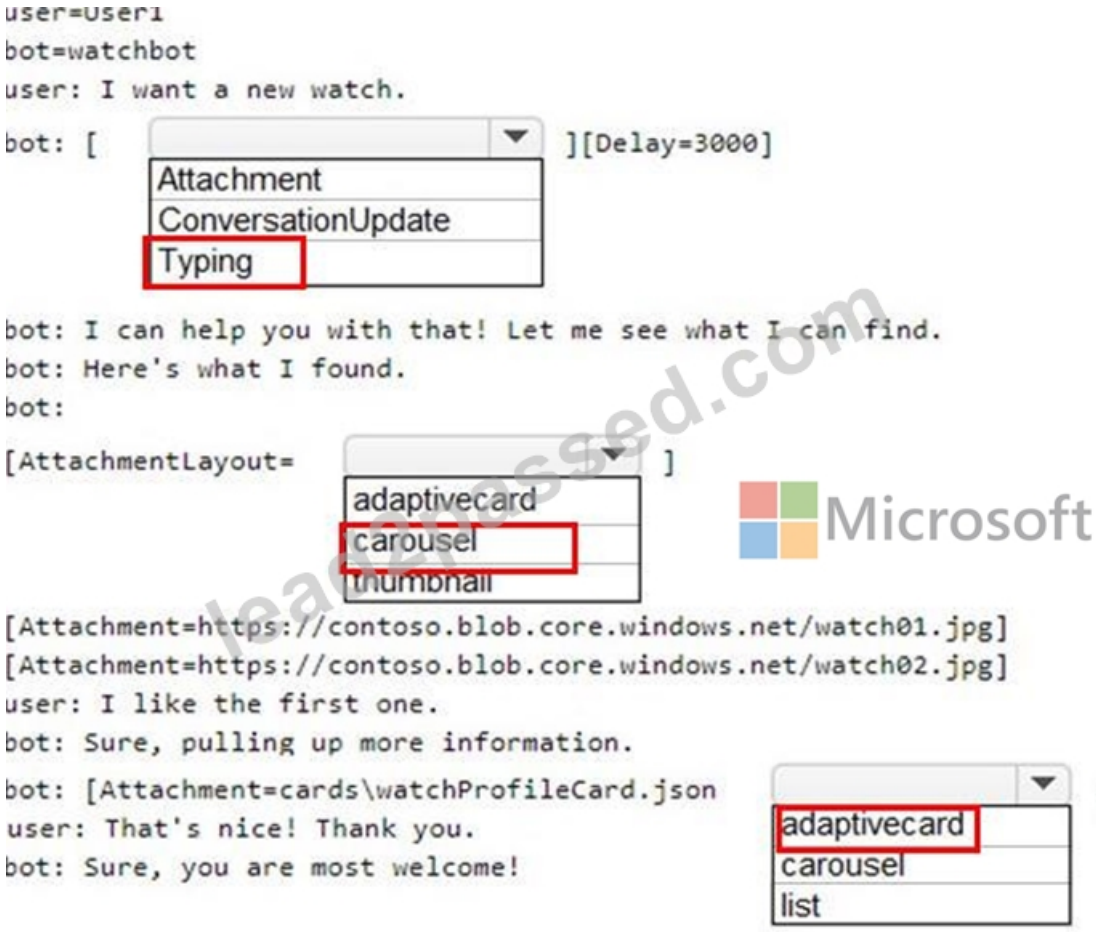
Microsoft Designing and Implementing a Microsoft Azure AI Solution Sample Questions (Q43-Q48):

NEW QUESTION # 43
You are designing a conversation flow to be used in a chatbot.
You need to test the conversation flow by using the Microsoft Bot Framework Emulator.
How should you complete the .chat file? To answer, select the appropriate options in the answer area.
NOTE: Each correct selection is worth one point.



Answer:

Explanation:



Reference:
https://docs.microsoft.com/en-us/azure/bot-service/bot-builder-howto-add-media-attachments?view=azure-bot-service-4.0&tabs=csharp

NEW QUESTION # 44
Your company uses an Azure Cognitive Services solution to detect faces in uploaded images. The method to detect the faces uses the following code.

```
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);
  }
}
```

You discover that the solution frequently fails to detect faces in blurred images and in images that contain sideways faces.

- A. Use the Identify method instead of the Detect method.
- B. Use the Computer Vision service instead of the Face service.
- C. Use a different version of the Face API.
- D. Change the detection model.
  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?

Answer: D

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 # 45
You have the following C# method.

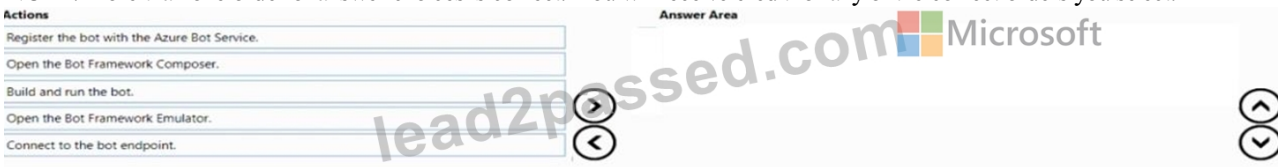
You need to deploy an Azure resource to the East US Azure region. The resource will be used to perform sentiment analysis.
How should you call the method?

- A. create_resource("res1", "TextAnalytics", "S0", "eastus")
- B. create_resource("res1", "TextAnalytics", "Standard", "East US")
- C. create_resource("res1", "ContentModerator", "Standard", "East US")
- D. create_resource("res1", "ContentModerator", "S0", "eastus")

Answer: A

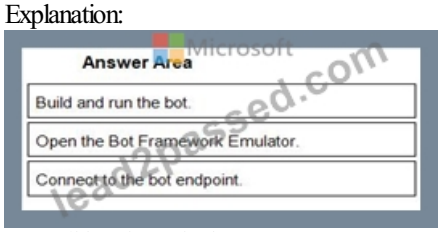
Explanation:
To perform sentiment analysis, we specify TextAnalytics, not ContentModerator.
Possible SKU names include: 'F0','F1','S0','S1','S2','S3','S4','S5','S6','S7','S8' Possible location names include: westus, eastus
Reference:
https://docs.microsoft.com/en-us/powershell/module/az.cognitiveservices/new-azcognitiveservicesaccount

NEW QUESTION # 46
You build a bot by using the Microsoft Bot Framework SDK.
You need to test the bot interactively on a local machine.
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 cor'ect order.
NOTE: More than one order of answer choices is correct. You will receive credit for any of the correct orders you select.



Answer:

Explanation:



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

NEW QUESTION # 47
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);
                }
        }
```

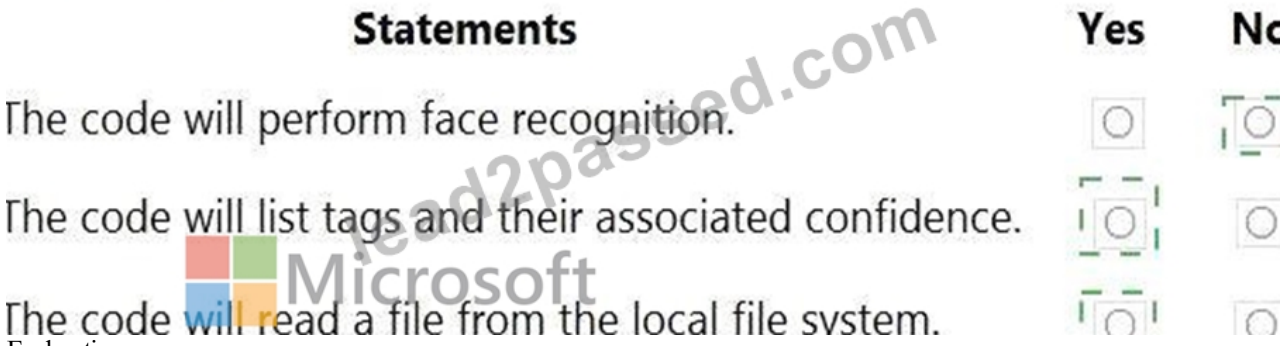
For each of the following statements, select Yes if the statement is true. Otherwise, select No.
NOTE: Each correct selection is worth one point.

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:



Explanation:
The code will perform face recognition # No
The code will list tags and their associated confidence # Yes
The code will read a file from the local file system # Yes
The given method uses the Computer Vision client library:
* It specifies the features:
* List<VisualFeatureTypes> features = new List<VisualFeatureTypes>()
* {
* VisualFeatureTypes.Description,
* VisualFeatureTypes.Tags,
* };
That means it will return descriptions (captions) and tags from the image.

* The image is opened from the local file system:
* using (Stream imageStream = File.OpenRead(localImage))
* The analysis call:
* ImageAnalysis results = await client.AnalyzeImageInStreamAsync(imageStream, features);
* It prints captions and tags with their confidence values.
* "The code will perform face recognition."
* No.
* The requested features are Description and Tags, not Faces.
* Face recognition would require VisualFeatureTypes.Faces.
* "The code will list tags and their associated confidence."
* Yes.
* The foreach (var tag in results.Tags) loop outputs tag name and confidence.
* "The code will read a file from the local file system."
* Yes.
* It uses File.OpenRead(localImage) which reads from disk.
* The code will perform face recognition # No
* The code will list tags and their associated confidence # Yes
* The code will read a file from the local file system # Yes
* Analyze an image with the Computer Vision API
* VisualFeatureTypes enum reference

NEW QUESTION # 48

.....

These Microsoft AI-102 dumps are real, updated, and error-free. It provides you with the essential Microsoft AI-102 exam knowledge that you need to prepare and pass the Microsoft AI-102 certification test with high scores. You can easily use all these three Microsoft AI-102 Exam Questions format. These formats are compatible with all devices, operating systems, and the latest browsers.

AI-102 New Study Materials: https://www.lead2passed.com/Microsoft/AI-102-practice-exam-dumps.html

- New AI-102 Learning Materials □ Valid Test AI-102 Test □ Real AI-102 Testing Environment □ Simply search for □ AI-102 □ for free download on ▸ www.examcollectionpass.com ◂ □New Braindumps AI-102 Book
- Practice AI-102 Test □ AI-102 Practice Exam Fee □ AI-102 Valid Exam Voucher □ Open website □ www.pdfvce.com □ and search for [AI-102] for free download □Valid Test AI-102 Test
- AI-102 Study Tool - 100% Marvelous Questions Pool □ Search on " www.free4dump.com " for " AI-102 " to obtain exam materials for free download □AI-102 Latest Mock Exam
- AI-102 Practice Exam Fee □ AI-102 Valid Test Testking □ Clearer AI-102 Explanation □ Enter ➽ www.pdfvce.com □ and search for 《 AI-102 》 to download for free □AI-102 Latest Mock Exam
- AI-102 Unlimited Exam Practice □ AI-102 Exam Introduction □ Real AI-102 Testing Environment □ Simply search for ▸ AI-102 ◂ for free download on ➠ www.testsdumps.com □ □Practice AI-102 Test
- 2025 Perfect AI-102 Study Tool | 100% Free Designing and Implementing a Microsoft Azure AI Solution New Study Materials □ Open website ➡ www.pdfvce.com □□□ and search for ➡ AI-102 □□□ for free download □AI-102 Unlimited Exam Practice
- 100% Pass Latest Microsoft - AI-102 Study Tool □ Immediately open ▹ www.torrentvce.com ◃ and search for ➠ AI-102 □ to obtain a free download □AI-102 Latest Mock Exam
- Reliable AI-102 Test Objectives □ AI-102 Practice Exam Fee □ AI-102 Valid Exam Voucher □ Go to website ➠ www.pdfvce.com □ open and search for 「 AI-102 」 to download for free □Certificate AI-102 Exam
- AI-102 Unlimited Exam Practice □ AI-102 Interactive EBook □ AI-102 Exam Introduction □ Search for { AI-102 } and download it for free on [www.lead1pass.com] website □New AI-102 Learning Materials
- Take a Leap Forward in Your Career by Earning Microsoft AI-102 □ Search for 《 AI-102 》 and obtain a free download on ➥ www.pdfvce.com □ □New Braindumps AI-102 Book
- AI-102 Pdf Braindumps □ AI-102 Unlimited Exam Practice □ AI-102 Exam Introduction □ Search on □ www.lead1pass.com □ for 《 AI-102 》 to obtain exam materials for free download □Certificate AI-102 Exam
- bm1.860792.xyz, www.springvalelearning.com, cou.alnoor.edu.iq, careerxpand.com, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, shortcourses.russellcollege.edu.au, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, ncon.edu.sa, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt,

bbs.x7cq.vip, Disposable vapes

What's more, part of that Lead2Passed AI-102 dumps now are free: https://drive.google.com/open?id=1o7SpZ9IV2pKaq9EC5DuUJ5wSOjYVV5XC