Question AI-102 Explanations - Updated AI-102 Demo

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To become certified in Microsoft AI-102, the candidate must demonstrate their ability to design and implement AI solutions using various Azure services such as Azure Cognitive Services, Azure Machine Learning, and Azure Bot Service. AI-102 Exam consists of multiple-choice questions, case studies, and scenarios that require the candidate to apply their knowledge and skills to solve real-world problems.

>> Question AI-102 Explanations <<

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Microsoft AI-102 Exam is designed for professionals who want to become certified in designing and implementing AI solutions in Microsoft Azure. AI-102 exam is a part of the Azure AI Engineer Associate certification track and is intended for candidates who have a fundamental understanding of Azure services and AI concepts.

Microsoft Designing and Implementing a Microsoft Azure AI Solution Sample Questions (Q351-Q356):

NEW QUESTION # 351
You have an Azure Cognitive Search resource named Search 1 that is used by multiple apps You need to secure Search 1. The solution must meet the following requirements:
* Prevent access to Search1 from the internet.
* Limit the access of each app to specific queries
What should you do? To answer, select the appropriate options in the answer area NOTE Each correct answer is worth one point.

Answer:

Explanation:

Explanation

NEW QUESTION # 352

Hotspot Question

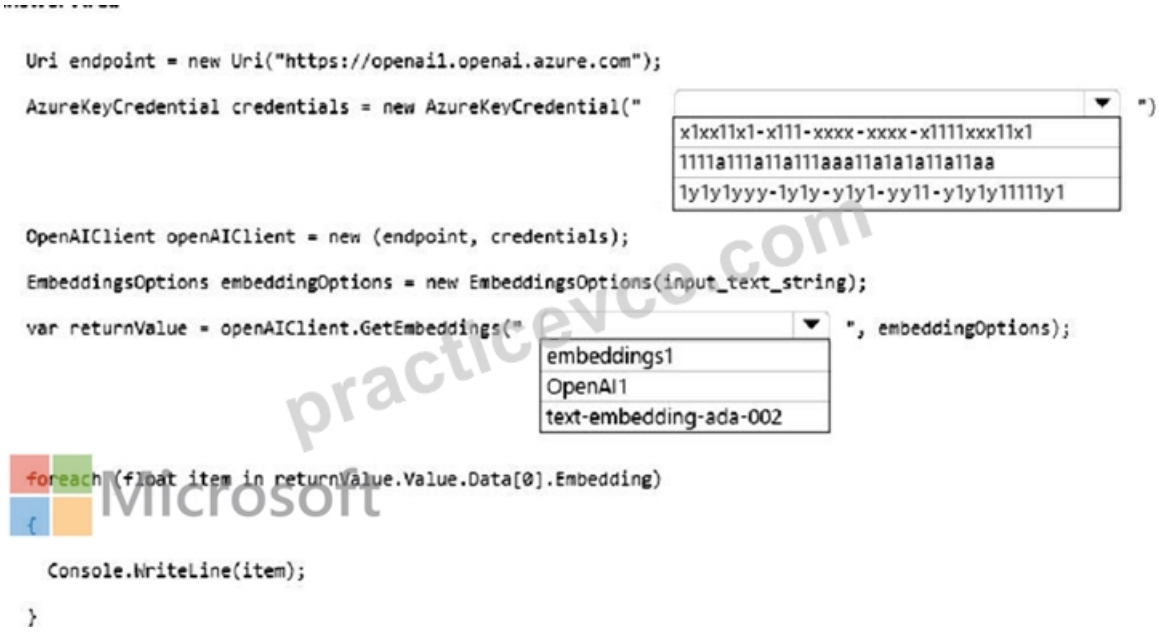
You have an Azure subscription that is linked to a Microsoft Entra tenant. The subscription ID is x1xx11x1-x111-xxxx-xxxx-x1111xxx11x1 and the tenant ID is 1y1y1yyy-1y1y-y1y1-yy11- y1y1y11111y1.

The subscription contains an Azure OpenAI resource named OpenAI1 that has a primary API key of 1111a111a11a111aaa11a1a1a11a11aa. OpenAI1 has a deployment named embeddings1 that uses the text-embedding-ada-002 model.

You need to query OpenAI1 and retrieve embeddings for text input.

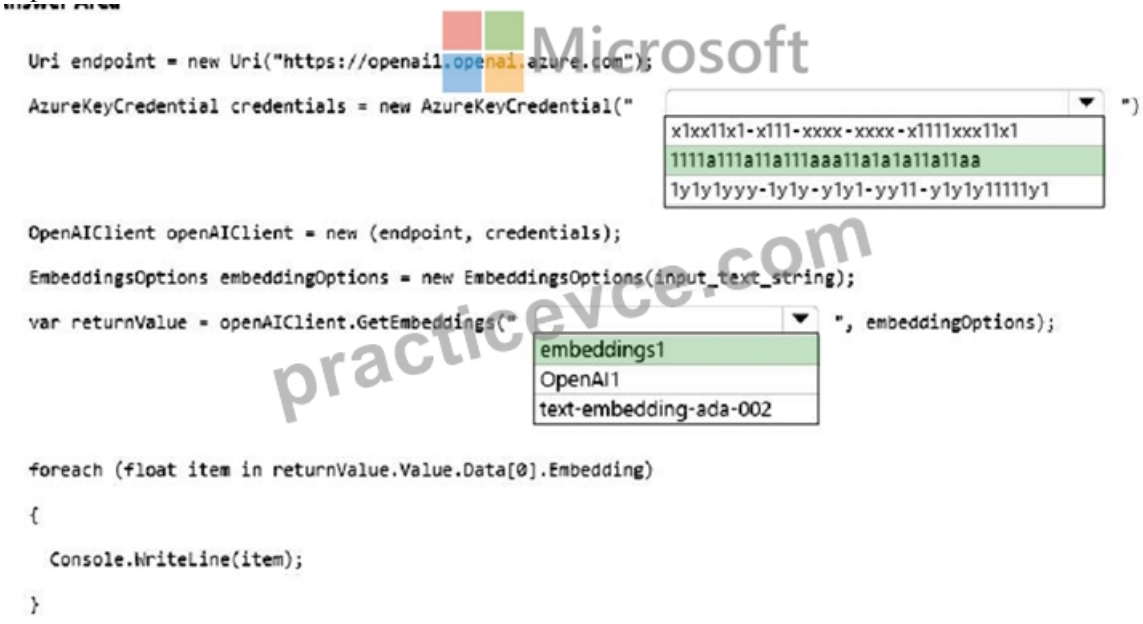
How should you complete the code? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.



Answer:

Explanation:



NEW QUESTION # 353
You have an Azure OpenAI model.
You have 500 prompt-completion pairs that will be used as training data to fine-tune the model.
You need to prepare the training data.
Which format should you use for the training data file?

- A. JSONL
- B. TSV
- C. CSV
- D. XML

Answer: A

Explanation:
To fine-tune an Azure OpenAI model, the training data needs to be in JSONL (JSON Lines) format. Each line in the file represents a separate prompt-completion pair in JSON format. This format is required to ensure that Azure OpenAI correctly interprets each pair as an individual training instance.

https://learn.microsoft.com/en-us/azure/ai-services/openai/how-to/fine-tuning-functions

NEW QUESTION # 354
You are building a model to detect objects in images.
The performance of the model based on training data is shown in the following exhibit.

Answer:

Explanation:

Explanation:
The percentage of false positives is [0].
* The value for the number of true positives divided by the total number of true positives and false negatives is [100].
The screenshot shows the Performance tab of a Custom Vision object detection model after training.
Two key performance metrics are in focus:
* False Positives (FP):
* False positives occur when the model incorrectly predicts an object that isn't present.
* In the provided exhibit, the model shows 0% false positives.
* This means it did not incorrectly classify any non-object as an object.
* Recall (True Positives ÷ (True Positives + False Negatives)):
* This measures how many of the actual objects were correctly detected.
* Formula: Recall = TP / (TP + FN).
* In the performance report, recall is 100%, meaning the model correctly detected all the actual objects (no false negatives).
* False positives: 0%
* Recall (TP ÷ (TP + FN)): 100%
Correct Answers:
* False positives # 0
* Recall # 100
* Custom Vision performance metrics
* Precision, recall, and accuracy in machine learning

NEW QUESTION # 355
You develop a test method to verify the results retrieved from a call to the Computer Vision API. The call is used to analyze the existence of company logos in images. The call returns a collection of brands named brands.
You have the following code segment.

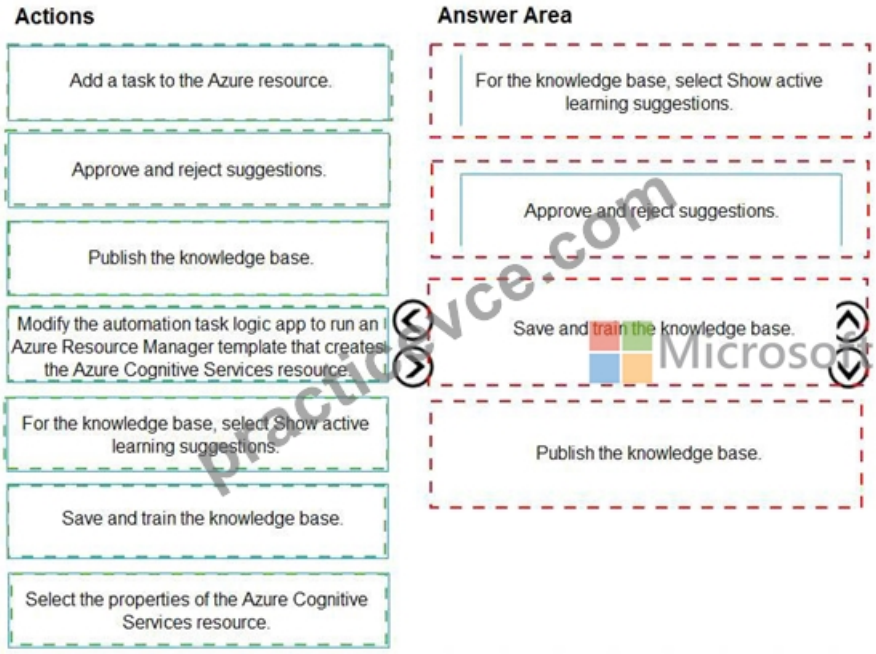
```
foreach (var brand in brands)
{
    if (brand.Confidence >= .75)
        Console.WriteLine($"Logo of {brand.Name} between {brand.Rectangle.X},
{brand.Rectangle.Y} and {brand.Rectangle.W}, {brand.Rectangle.H}");
}
```

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

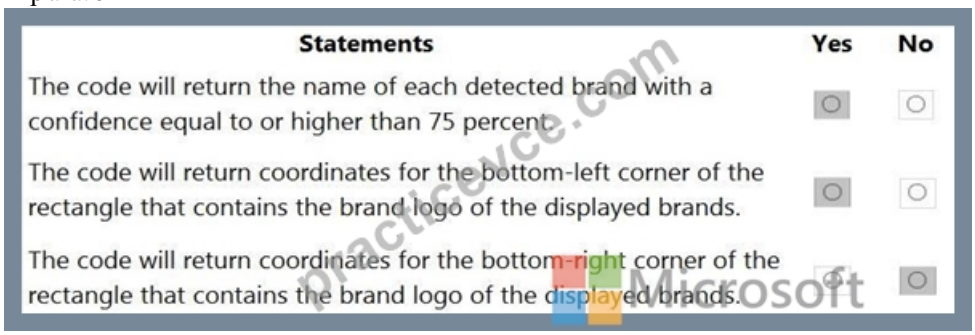
Statements	Yes	No
The code will return the name of each detected brand with a confidence equal to or higher than 75 percent.	○	○
The code will return coordinates for the bottom-left corner of the rectangle that contains the brand logo of the displayed brands.	○	○
The code will return coordinates for the bottom-right corner of the rectangle that contains the brand logo of the displayed brands.	○	○

Answer:

Explanation:



Explanation



Box 1: Yes

Box 2: Yes

If several logs are detected, or the logo image and the stylized brand name are detected as two separate logos, it starts numbering them from the bottom-left corner.

Box 3: No

Reference:

https://docs.microsoft.com/en-us/azure/cognitive-services/computer-vision/concept-brand-detection

NEW QUESTION # 356

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