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Microsoft Designing and Implementing a Microsoft Azure AI Solution Sample Questions (Q323-Q328):

NEW QUESTION # 323

What is a primary characteristic of a relational database?

- A. a flexible data structure
- B. a large amount of duplicate data
- C. a lack of dependencies between tables
- D. data is queried and manipulated by using a variant of the SQL language

Answer: D

Explanation:

A primary characteristic of a relational database is that it organizes data into tables with rows and columns and allows for querying and manipulation of the data using Structured Query Language (SQL) or its variants.

NEW QUESTION # 324

You are reviewing the design of a chatbot. The chatbot includes a language generation file that contains the following fragment.

```
# Greet(user)
```

```
- ${Greeting()}, ${user.name}
```

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:

Explanation:

☐ Explanation:

Box 1: No

Example: Greet a user whose name is stored in `user.name`

```
- ${ welcomeUser(user.name) }
```

Example: Greet a user whose name you don't know:

```
- ${ welcomeUser() }
```

Box 2: No

Greet(User) is a Send a response action.

Box 3: Yes

Reference:

<https://docs.microsoft.com/en-us/composer/how-to-ask-for-user-input>

NEW QUESTION # 325

You have a Docker host named Host1 that contains a container base image.

You have an Azure subscription that contains a custom speech-to-text model named model1.

You need to run model1 on Host1.

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.

☐

Answer:

Explanation:

☐ Explanation:

According to the course AI-102T00: Designing and Implementing a Microsoft Azure AI Solution1, the correct sequence of actions to run model1 on Host1 is:

- * Export model1 to Host1
- * Run the container
- * Configure disk logging

The explanation and references are as follows:

- * Export model1 to Host1: This step is required to deploy the custom speech-to-text model to the Docker host. You can use the Azure portal or the Azure CLI to export the model as a container image2.
- * Run the container: This step is required to start the container and run the model on the Docker host. You can use the Docker CLI to run the container image3.
- * Configure disk logging: This step is optional but recommended to monitor the performance and health of the container. You can use the Docker CLI to configure disk logging for the container4.

NEW QUESTION # 326

You have a blog that allows users to append feedback comments. Some of the feedback comments contain harmful content that includes discriminatory language.

You need to create a prototype of a solution that will detect the harmful content. The solution must minimize development effort. Which two actions should you perform? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. From the Azure portal, create an Azure AI Content Safety resource.
- B. Sign in to Content Safety Studio and select Moderate text content.
- C. Sign in to Azure AI Foundry and select Safety + security.
- D. From the Azure portal, create an Azure OpenAI resource.
- E. Sign in to Content Safety Studio and select Protected material detection for text.

Answer: A,B

Explanation:

To quickly prototype harmful-content detection (e.g., discriminatory language) with minimal development, you should provision an Azure AI Content Safety resource in the Azure portal and then try it in Content Safety Studio using "Moderate text content." Content Safety Studio lets you test text moderation, tune thresholds, and export sample code without writing much code up front. Creating an Azure OpenAI resource or using "Protected material detection for text" isn't required for abusive/hate moderation; "protected material" targets copyrighted/credential leakage scenarios, not general toxicity.

Microsoft References:

- * Quickstart: Analyze text content (use Moderate text content in the studio; prerequisite is to create a Content Safety resource).

Microsoft Learn

- * Azure AI Content Safety overview

NEW QUESTION # 327

Select the answer that correctly completes the sentence.

□

Answer:

Explanation:

□ Explanation

□

NEW QUESTION # 328

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