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AI-102 Exam Materials can be printed easily, you can learn it everywhere and every time you like. It is really convenient for candidates who are busy to prepare the exam. You can save so much time and energy to do other things that you will make best use of your time.

Microsoft AI-102 is an exam designed for professionals who want to demonstrate their expertise in designing and implementing solutions that leverage Microsoft Azure AI services. AI-102 exam is intended for professionals with a background working with Microsoft Azure and AI technologies. AI-102 examination evaluates their ability to design, implement, monitor, and optimize AI solutions.

Preparing for the AI-102 exam requires a comprehensive understanding of the concepts and technologies involved in designing and implementing Azure AI solutions. Candidates should focus on gaining hands-on experience with Azure AI services and tools, as well as studying the relevant exam materials and resources. With the right preparation, candidates can pass the AI-102 Exam and earn the Microsoft Certified: Azure AI Engineer Associate certification, proving their expertise in AI solution design and implementation.

Microsoft Designing and Implementing a Microsoft Azure AI Solution Sample Questions (Q115-Q120):

NEW QUESTION # 115

You are building a solution that students will use to find references for essays. You use the following code to start building the solution.

```
using Azure;
using System;
using Azure.AI.TextAnalytics;

private static readonly AzureKeyCredential credentials = new AzureKeyCredential("<key>");
private static readonly Uri endpoint = new Uri("<endpoint>");

static void EntityLinker(TextAnalyticsClient client)
{
    var response = client.RecognizeLinkedEntities(
        "Our tour guide took us up the Space Needle during our trip to Seattle last week.");
}
```

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 detect the language of documents.	<input type="radio"/>	<input type="radio"/>
The url attribute returned for each linked entity will be a Bing search link.	<input type="radio"/>	<input type="radio"/>
The matches attribute returned for each linked entity will provide the location in a document where the entity is referenced.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

Statements	Yes	No
The code will detect the language of documents.	<input type="radio"/>	<input checked="" type="radio"/>
The url attribute returned for each linked entity will be a Bing search link.	<input checked="" type="radio"/>	<input type="radio"/>
The matches attribute returned for each linked entity will provide the location in a document where the entity is referenced.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation

Answer Area

The code will detect the language of documents.

Yes No

The `url` attribute returned for each linked entity will be a Bing search link.

Yes No

The `matches` attribute returned for each linked entity will provide the location in a document where the entity is referenced.

Yes No

NEW QUESTION # 116

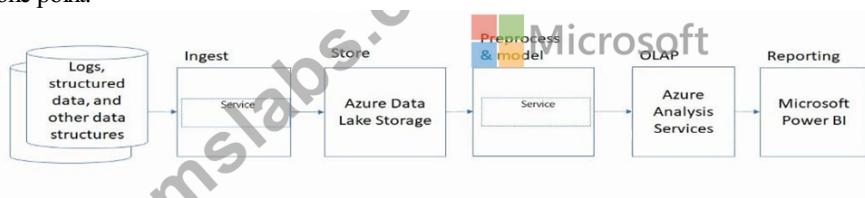
Match the Azure services to the appropriate locations in the architecture.

To answer, drag the appropriate service from the column on the left to its location on the right. Each service may be used once, more than once, or not at all.

NOTE: Each correct match is worth one point.

Services
Azure Cognitive Search
Azure Data Catalog
Azure Data Factory
Azure Synapse Analytics

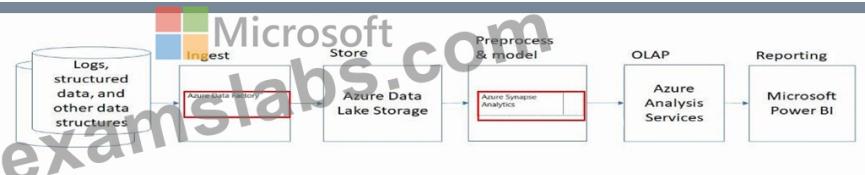
Answer Area
Ingest
Store
Preprocess & model
OLAP
Reporting

**Answer:**

Explanation:

Services
Azure Cognitive Search
Azure Data Catalog
Azure Data Factory
Azure Synapse Analytics

Answer Area

**NEW QUESTION # 117**

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You develop an application to identify species of flowers by training a Custom Vision model. You receive images of new flower species.

You need to add the new images to the classifier.

Solution: You add the new images and labels to the existing model. You retrain the model, and then publish the model.

Does this meet the goal?

- A. Yes
- B. No

Answer: A

Explanation:

Scenario Recap:

* Application: Flower classification.

* Solution: Add new images and labels to the existing model. Retrain and publish the model.

Analysis:

- * This is the best practice workflow.
- * Add new labeled training images.
- * Retrain the model with updated dataset.
- * Publish the retrained model.
- * This clearly meets the goal.

The answer: A. Yes

NEW QUESTION # 118

You have an Azure subscription that contains an Azure OpenAI resource named AH and an Azure AI Content Safety resource named CS1.

You build a chatbot that uses AH to provide generative answers to specific questions and CS1 to check input and output for objectionable content.

You need to optimize the content filter configurations by running tests on sample questions.

Solution: From Content Safety Studio, you use the Protected material detection feature to run the tests.

Does this meet the requirement?

- A. No
- B. Yes

Answer: A

NEW QUESTION # 119

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You create a web app named app1 that runs on an Azure virtual machine named vml. Vml is on an Azure virtual network named vnet1.

You plan to create a new Azure AI Search service named service1.

You need to ensure that app1 can connect directly to service1 without routing traffic over the public internet.

Solution: You deploy service1 and a public endpoint, and you configure an IP firewall rule.

Does this meet the goal?

- A. No
- B. Yes

Answer: A

Explanation:

Instead deploy service1 and a private (not public) endpoint to a new virtual network, and you configure Azure Private Link.

Reference:

<https://docs.microsoft.com/en-us/azure/private-link/private-link-overview>

NEW QUESTION # 120

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