

# AI-102<sup>Q&As</sup>

Designing and Implementing a Microsoft Azure AI Solution

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**QUESTION 1**

**DRAG DROP**

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.

Select and Place:

**Actions**

- Change the model domain.
- Retrain the model.
- Test the model.
- Export the model.

**Answer Area**



Correct Answer:

### Actions

  
  
  

### Answer Area

  
  
  

In user want to change to deploy offline model

1.  
Change model domain to compact model
2.  
Retrain compact model
3.  
Export model

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

### QUESTION 2

#### HOTSPOT

Select the answer that correctly completes the sentence.

Hot Area:

The  clause can be used in Data Manipulation Language (DML) statements to specify the criteria that rows must match.

Correct Answer:

The  clause can be used in Data Manipulation Language (DML) statements to specify the criteria that rows must match.

### QUESTION 3

You need to measure the public perception of your brand on social media by using natural language processing. Which Azure service should you use?

- A. Content Moderator
- B. Form Recognizer
- C. Computer Vision
- D. Language service

Correct Answer: D

### QUESTION 4

You have the following data sources:

Finance: On-premises Microsoft SQL Server database  
Sales: Azure Cosmos DB using the Core (SQL) API  
Logs: Azure Table storage  
HR: Azure SQL database

You need to ensure that you can search all the data by using the Azure Cognitive Search REST API. What should you do?

- A. Configure multiple read replicas for the data in Sales.
- B. Mirror Finance to an Azure SQL database.
- C. Migrate the data in Sales to the MongoDB API.
- D. Ingest the data in Logs into Azure Sentinel.

Correct Answer: B

On-premises Microsoft SQL Server database cannot be used as an index data source.

Note: Indexer in Azure Cognitive Search: Automate aspects of an indexing operation by configuring a data source and an indexer that you can schedule or run on demand. This feature is supported for a limited number of data source types on Azure.

Indexers crawl data stores on Azure. Azure Blob Storage Azure Data Lake Storage Gen2 (in preview) Azure Table Storage Azure Cosmos DB Azure SQL Database SQL Managed Instance SQL Server on Azure Virtual Machines

Reference: <https://docs.microsoft.com/en-us/azure/search/search-indexer-overview#supported-data-sources>

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### QUESTION 5

You are building an Azure Weblob that will create knowledge bases from an array of URLs.

You instantiate a QnAMakerClient object that has the relevant API keys and assign the object to a variable named client.

You need to develop a method to create the knowledge bases.

Which two actions should you include in the method? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Create a list of FileDTO objects that represents data from the WebJob.
- B. Call the client. Knowledgebase. CreateAsync method.
- C. Create a list of QnADTO objects that represents data from the WebJob.
- D. Create a CreateKbDTO object.

Correct Answer: BD

<https://docs.microsoft.com/en-us/azure/cognitive-services/qnamaker/quickstarts/quickstart-sdk?tabs=v1%2Cversion-1andpivots=programming-language-csharp>

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