



AI-102^{Q&As}

Designing and Implementing a Microsoft Azure AI Solution

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QUESTION 1

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 vm1.

Vm1 is on an Azure virtual network named vnet1.

You plan to create a new Azure Cognitive 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 private endpoint to vnet1.

Does this meet the goal?

A. Yes

B. No

Correct Answer: A

A private endpoint is a network interface that uses a private IP address from your virtual network. This network interface connects you privately and securely to a service powered by Azure Private Link. By enabling a private endpoint, you're bringing the service into your virtual network.

The service could be an Azure service such as: Azure Storage

Azure Cosmos DB Azure SQL Database Your own service using a Private Link Service.

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

QUESTION 2

What is a characteristic of a non-relational database?

A. full support for Transact-SQL

B. a fixed schema

C. self describing entities

Correct Answer: C

QUESTION 3



You have an Azure subscription that contains an Anomaly Detector resource.

You deploy a Docker host server named Server 1 to the on-premises network.

You need to host an instance of the Anomaly Detector service on Server 1.

Which parameter should you include in the docker run command?

- A. Fluentd
- B. Billing
- C. Http Proxy
- D. Mounts

Correct Answer: B

QUESTION 4

DRAG DROP

You plan to build a chatbot to support task tracking.

You create a Conversational Language Understanding service named lu1.

You need to build a Conversational Language Understanding model to Integrate into the chatbot. The solution must minimize development time to build the model.

Which four 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

Add the prebuilt domain ToDo.

Add a new application.

Add example utterances.

Train the application.

Publish the application.

Answer Area

Correct Answer:



Actions

Add the prebuilt domain ToDo.

Answer Area

Add a new application.

Add example utterances.

Train the application.

Publish the application.

QUESTION 5

You have a Speech resource and a bot that was built by using the Microsoft Bot Framework Composer.

You need to add support for speech-based channels to the bot.



Which three actions should you perform? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Configure the language and voice settings for the Speech resource.
- B. Add the endpoint and key of the Speech resource to the bot.
- C. Add language understanding to dialogs.
- D. Add Orchestrator to the bot.
- E. Add Speech to the bot responses.
- F. Remove the setSpeak configuration.

Correct Answer: ABE

- A. Configure the language and voice settings for the Speech resource.

This is necessary to ensure that the speech services can correctly interpret and generate speech in the desired language and voice.

- B. Add the endpoint and key of the Speech resource to the bot.

This allows the bot to use the Speech resource for speech-to-text and text-to-speech capabilities.

- E. Add Speech to the bot responses.

This is necessary to enable the bot to generate spoken responses to user input.

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