



AI-900^{Q&As}

Microsoft Azure AI Fundamentals

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QUESTION 1

You need to make the written press releases of your company available in a range of languages. Which service should you use?

- A. Speech
- B. Language
- C. Translator
- D. Personalizer

Correct Answer: C

Translator, an AI service for real-time document and text translation.

Translate text instantly or in batches across more than 100 languages, powered by the latest innovations in machine translation. Support a wide range of use cases, such as translation for call centers, multilingual conversational agents, or inapp communication.

Reference: <https://azure.microsoft.com/en-us/services/cognitive-services/translator/4>

QUESTION 2

You are developing a conversational AI solution that will communicate with users through multiple channels including email, Microsoft Teams, and webchat. Which service should you use?

- A. Text Analytics
- B. Azure Bot Service
- C. Translator
- D. Form Recognizer

Correct Answer: B

Reference: <https://docs.microsoft.com/en-us/azure/bot-service/bot-service-overview-introduction?view=azure-bot-service-4.0>

QUESTION 3

Which scenario is an example of a webchat bot?

- A. Determine whether reviews entered on a website for a concert are positive or negative, and then add a thumbs up or thumbs down emoji to the reviews.
- B. Translate into English questions entered by customers at a kiosk so that the appropriate person can call the customers back.



C. Accept questions through email, and then route the email messages to the correct person based on the content of the message.

D. From a website interface, answer common questions about scheduled events and ticket purchases for a music festival.

Correct Answer: D

QUESTION 4

You need to identify street names based on street signs in photographs. Which type of computer vision should you use?

A. object detection

B. optical character recognition (OCR)

C. image classification

D. facial recognition

Correct Answer: C

QUESTION 5

You have an Azure Machine Learning pipeline that contains a Split Data module. The Split Data module outputs to a Train Model module and a Score Model module. What is the function of the Split Data module?

A. selecting columns that must be included in the model

B. creating training and validation datasets

C. diverting records that have missing data

D. scaling numeric variables so that they are within a consistent numeric range

Correct Answer: B

<https://learn.microsoft.com/en-us/azure/machine-learning/component-reference/split-data?view=azureml-api-2> Use the Split Data component to divide a dataset into two distinct sets.

This component is useful when you need to separate data into training and testing sets. You can also customize the way that data is divided. Some options support randomization of data. Others are tailored for a certain data type or model type.

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