

# AI-900<sup>Q&As</sup>

Microsoft Azure Al Fundamentals

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#### **QUESTION 1**

**HOTSPOT** 

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area		
Statements	Yes	No
When creating an object detection model in the Custom Vision service, you must choose a classification type of either <b>Multilabel</b> or <b>Multiclass</b> .	0	0
You can create an object detection model in the Custom Vision service to find the location of content within an image.	0	0
When creating an object detection model in the Custom Vision service, you can select from a set of predefined domains.	0	0
Correct Answer:		
Answer Area		
Statements	Yes	No
When creating an object detection model in the Custom Vision service, you must choose a classification type of either <b>Multilabel</b> or <b>Multiclass</b> .	0	0
You can create an object detection model in the Custom Vision service to find the location of content within an image.	0	0
When creating an object detection model in the Custom Vision service, you can select from a set of predefined domains.	0	0
Pafaranca: https://docs.microsoft.com/an_us/azura/cognitiva-sarvicas/custom-vision-sarvic	e/get-starto	d-huild-detocto

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#### **QUESTION 2**

In which two scenarios can you use a speech synthesis solution? Each correct answer presents a complete solution. NOTE: Each correct selection is worth one point.

A. an automated voice that reads back a credit card number entered into a telephone by using a numeric keypad

B. generating live captions for a news broadcast

C. extracting key phrases from the audio recording of a meeting

D. an Al character in a computer game that speaks audibly to a player

Correct Answer: AD

Azure Text to Speech is a Speech service feature that converts text to lifelike speech. Incorrect Answers:

C: Extracting key phrases is not speech synthesis.

Reference: https://azure.microsoft.com/en-in/services/cognitive-services/text-to-speech/

#### **QUESTION 3**

You need to provide content for a business chatbot that will help answer simple user queries.

What are three ways to create question and answer text by using QnA Maker? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- A. Generate the questions and answers from an existing webpage.
- B. Use automated machine learning to train a model based on a file that contains the questions.
- C. Manually enter the questions and answers.
- D. Connect the bot to the Cortana channel and ask questions by using Cortana.
- E. Import chit-chat content from a predefined data source.

Correct Answer: ACE

Automatic extraction

Extract question-answer pairs from semi-structured content, including FAQ pages, support websites, excel files, SharePoint documents, product manuals and policies.

Reference:

https://docs.microsoft.com/en-us/azure/cognitive-services/qnamaker/concepts/content-types

#### **QUESTION 4**

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You plan to develop a bot that will enable users to query a knowledge base by using natural language processing. Which two services should you include in the solution? Each correct answer presents part of the solution. NOTE: Each correct selection is worth one point.

- A. QnA Maker
- B. Azure Bot Service
- C. Form Recognizer
- D. Anomaly Detector

Correct Answer: AB

Reference: https://docs.microsoft.com/en-us/azure/bot-service/bot-service-overview-introduction?view=azure-bot-service-4.0 https://docs.microsoft.com/en-us/azure/cognitive-services/luis/choose-natural-language-processing-service

#### **QUESTION 5**

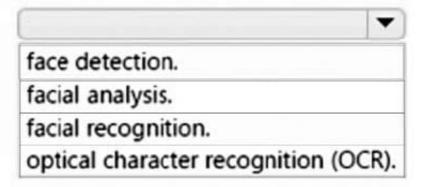
**HOTSPOT** 

Select the answer that correctly completes the sentence.

Hot Area:

## Answer Area

Identifying whether a kiosk user is annoyed by monitoring a video feed from the kiosk is an example of

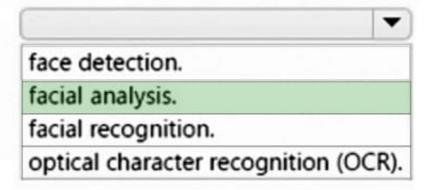


Correct Answer:



## **Answer Area**

Identifying whether a kiosk user is annoyed by monitoring a video feed from the kiosk is an example of



Box 1: Facial analysis. In another change, we [Microsoft] will retire facial analysis capabilities that purport to infer emotional states and identity attributes such as gender, age, smile, facial hair, hair, and makeup. We collaborated with internal and external researchers to understand the limitations and potential benefits of this technology and navigate the tradeoffs. In the case of emotion classification specifically, these efforts raised important questions about privacy, the lack of consensus on a definition of "emotions," and the inability to generalize the linkage between facial expression and emotional state across use cases, regions, and demographics. API access to capabilities that predict sensitive attributes also opens up a wide range of ways they can be misused — including subjecting people to stereotyping, discrimination, or unfair denial of services.

Reference: https://azure.microsoft.com/en-us/blog/responsible-ai-investments-and-safeguards-for-facial-recognition/300

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