

AI-900^{Q&As}

Microsoft Azure Al Fundamentals

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QUESTION 1

What are two tasks that can be performed by using computer vision? Each correct answer presents a complete solution. NOTE: Each correct selection is worth one point.

- A. Predict stock prices.
- B. Detect brands in an image.
- C. Detect the color scheme in an image
- D. Translate text between languages.
- E. Extract key phrases.

Correct Answer: BC

B: Azure\\'s Computer Vision service gives you access to advanced algorithms that process images and return information based on the visual features you\\'re interested in. For example, Computer Vision can determine whether an image contains adult content, find specific brands or objects, or find human faces.

E: Computer Vision includes Optical Character Recognition (OCR) capabilities. You can use the new Read API to extract printed and handwritten text from images and documents. It uses the latest models and works with text on a variety of surfaces and backgrounds. These include receipts, posters, business cards, letters, and whiteboards. The two OCR APIs support extracting printed text in several languages.

Reference: https://docs.microsoft.com/en-us/azure/cognitive-services/computer-vision/overview

QUESTION 2

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:

Statements	Yes	No
You can communicate with a bot by using Cortana.	0	0
You can communicate with a bot by using Microsoft Teams.	0	0
You can communicate with a bot by using a webchat interface.	0	0

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Correct Answer:

Statements	Yes	No
You can communicate with a bot by using Cortana.	0	0
You can communicate with a bot by using Microsoft Teams.	0	0
You can communicate with a bot by using a webchat interface.	0	0

QUESTION 3

Which two components can you drag onto a canvas in Azure Machine Learning designer? Each correct answer presents a complete solution. NOTE: Each correct selection is worth one point.

- A. dataset
- B. compute
- C. pipeline
- D. module

Correct Answer: AD

You can drag-and-drop datasets and modules onto the canvas.

Reference: https://docs.microsoft.com/en-us/azure/machine-learning/concept-designer

QUESTION 4

In a machine learning model, the data that is used as inputs are called _____.

Select the answer that correctly completes the sentence.

- A. dataset
- B. labels
- C. variables

Correct Answer: B

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In machine learning, data labeling is the process of identifying raw data (images, text files, videos, etc.) and adding one or more meaningful and informative labels to provide context so that a machine learning model can learn from it.

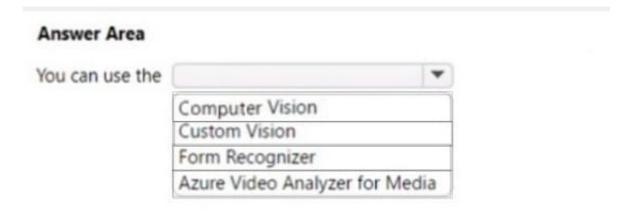
Reference: https://docs.microsoft.com/en-us/azure/machine-learning/how-to-create-image-labeling-projects

QUESTION 5

HOTSPOT

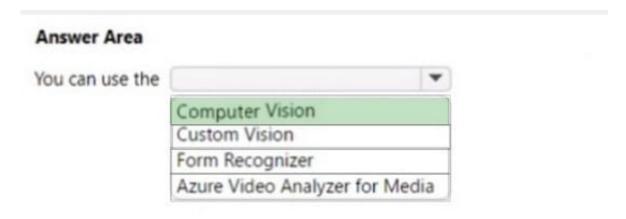
Select the answer that correctly completes the sentence.

Hot Area:



service to train an object detection model by using your own images.

Correct Answer:



service to train an object detection model by using your own images.

Box: Computer Vision Cognitive Services, Computer Vision, Object detection example Object detection is similar to tagging, but the API returns the bounding box coordinates (in pixels) for each object found in the image. For example, if



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an image contains a dog, cat and person, the Detect operation will list those objects with their coordinates in the image. You can use this functionality to process the relationships between the objects in an image. It also lets you determine whether there are multiple instances of the same object in an image.

Reference: https://learn.microsoft.com/en-us/azure/cognitive-services/computer-vision/concept-object-detection

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