

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

Microsoft Azure Al Fundamentals

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#### **QUESTION 1**

CORRECT TEXT		
To complete the sentence, select the appropriate the sentence of the sentence	priate option in the answer area.	
Computer vision capabilities can be Deploye	ed to	
A. Integrate a facial recognition feature into	an app.	
B. placeholder		
C. placeholder		
D. placeholder		
Correct Answer: A		
Integrate a facial recognition feature into an	арр.	
Computer vision capabilities can be deployed to	integrate a facial recognition feature into an app.	•

#### **QUESTION 2**

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 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.

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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**

#### **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
Providing an explanation of the outcome of a credit loan application is an example of the Microsoft transparency principle for responsible Al.	0	0
A triage bot that prioritizes insurance claims based on injuries is an example of the Microsoft reliability and safety principle for responsible Al.	0	0
An Al solution that is offered at different prices for different sales territories is an example of the Microsoft inclusiveness principle for responsible Al.	0	0

#### Correct Answer:

Statements	Yes	No
Providing an explanation of the outcome of a credit loan application is an example of the Microsoft transparency principle for responsible Al.	0	0
A triage bot that prioritizes insurance claims based on injuries is an example of the Microsoft reliability and safety principle for responsible Al.	0	0
An Al solution that is offered at different prices for different sales territories is an example of the Microsoft inclusiveness principle for responsible Al.	0	0

#### **QUESTION 5**

#### **DRAG DROP**

Match the types of computer vision to the appropriate scenarios.

To answer, drag the appropriate workload type from the column on the left to its scenario on the right. Each workload type may be used once, more than once, or not at all.

NOTE: Each correct selection is worth one point.



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#### Select and Place:

Workloads Types	Answer Area	
Facial recognition	Workload Type	Identify celebrities in images.
Image classification	Workload Type	Extract move title names from movie poster images.
Object detection	Workload Type	Locate vehicles in images.
Optical character recognition (OCR)		

#### Correct Answer:

Workloads Types	Answer Area	
	Facial recognition	Identify celebrities in images.
Image classification	Optical character recognition (OCR)	Extract move title names from movie poster images.
	Object detection	Locate vehicles in images.

Box 1: Facial recognition Face detection that perceives faces and attributes in an image; person identification that matches an individual in your private repository of up to 1 million people; perceived emotion recognition that detects a range of facial expressions like happiness, contempt, neutrality, and fear; and recognition and grouping of similar faces in images.

Box 2: OCR

Box 3: Objection detection Object detection is similar to tagging, but the API returns the bounding box coordinates (in pixels) for each object found. For example, if an image contains a dog, cat and person, the Detect operation will list those objects together 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 tag in an image.

The Detect API applies tags based on the objects or living things identified in the image. There is currently no formal relationship between the tagging taxonomy and the object detection taxonomy. At a conceptual level, the Detect API only finds objects and living things, while the Tag API can also include contextual terms like "indoor", which can\\'t be localized with bounding boxes.

Reference: https://azure.microsoft.com/en-us/services/cognitive-services/face/

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

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