

AI-900^{Q&As}

Microsoft Azure AI Fundamentals

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QUESTION 1

HOTSPOT

Select the answer that correctly completes the sentence.

Hot Area:

Answer Area

Azure Machine Learning designer lets you create machine learning models by

<input type="text"/>
adding and connecting modules on a visual canvas.
automatically performing common data preparation tasks.
automatically selecting an algorithm to build the most accurate model.
using a code-first notebook experience.

Correct Answer:

Answer Area

Azure Machine Learning designer lets you create machine learning models by

<input type="text"/>
adding and connecting modules on a visual canvas.
automatically performing common data preparation tasks.
automatically selecting an algorithm to build the most accurate model.
using a code-first notebook experience.

Reference: <https://learn.microsoft.com/en-us/azure/machine-learning/concept-designer>

QUESTION 2

HOTSPOT

To complete the sentence, select the appropriate option in the answer area.

Hot Area:

Answer Area

According to Microsoft's

	▼
accountability	
fairness	
inclusiveness	
transparency	

 principle of responsible AI,

	▼
accountability	
fairness	
inclusiveness	
transparency	

AI systems should **NOT** reflect biases from the data sets that are used to train the systems.

Correct Answer:

Answer Area

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 principle of responsible AI,

	▼
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AI systems should **NOT** reflect biases from the data sets that are used to train the systems.

Reference: <https://docs.microsoft.com/en-us/azure/cloud-adoption-framework/innovate/best-practices/trusted-ai>

QUESTION 3

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 4

HOTSPOT

To complete the sentence, select the appropriate option in the answer area.

Hot Area:

Answer Area

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Correct Answer:

Answer Area

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

QUESTION 5

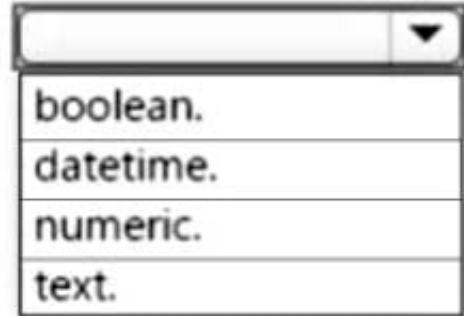
HOTSPOT

Select the answer that correctly completes the sentence.

Hot Area:

Answer Area

When building a regression model, labels must have a data type of

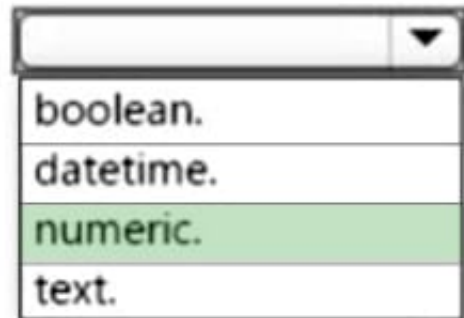


	▼
boolean.	
datetime.	
numeric.	
text.	

Correct Answer:

Answer Area

When building a regression model, labels must have a data type of



	▼
boolean.	
datetime.	
numeric.	
text.	

Box 1: Numeric

For regression problems, the label column must contain numeric data that represents the response variable. Ideally the numeric data represents a continuous scale.

Reference: <https://learn.microsoft.com/en-us/azure/machine-learning/component-reference/train-model>

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