

Free Questions for AI-900 by actualtestdumps

Shared by Young on 12-12-2023

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Question 1

Question Type: MultipleChoice

You have an Azure Machine Learning model that uses clinical data to predict whether a patient has a disease.

You clean and transform the clinical data.

You need to ensure that the accuracy of the model can be proven.

What should you do next?

Options:

- A- Train the model by using the clinical data.
- B- Split the clinical data into Two datasets.
- C- Train the model by using automated machine learning (automated ML).
- D- Validate the model by using the clinical data.

Answer:

D

Question 2

Question Type: MultipleChoice

You plan to build a conversational Al solution that can be surfaced in Microsoft Teams. Microsoft Cortana, and Amazon Alex

a. Which service should you use?

Options:

- A- Azure Bot Service
- **B-** Azure Cognitive Search
- **C-** Language service
- D- Speech

Answer:

Α

Question 3

Question Type: MultipleChoice

Which Computer Vision feature can you use to generate automatic captions for digital photographs?						
Options:						
A- Recognize text.						
B- Describe the images.						
C- Identify the areas of interest.						
D- Detect objects.						

Answer:

В

Question 4

Question Type: MultipleChoice

Which two scenarios are examples of a natural language processing workload? Each correct answer presents a complete solution.

NOTE; Each correct selection is worth one point.

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- A- assembly line machinery that autonomously inserts headlamps into cars
- B- a smart device in the home that responds to questions such as, 'What will the weather be like today?
- C- monitoring the temperature of machinery to turn on a fan when the temperature reaches a specific threshold
- D- a website that uses a knowledge base to interactively respond to users' questions

Answer:

B, D

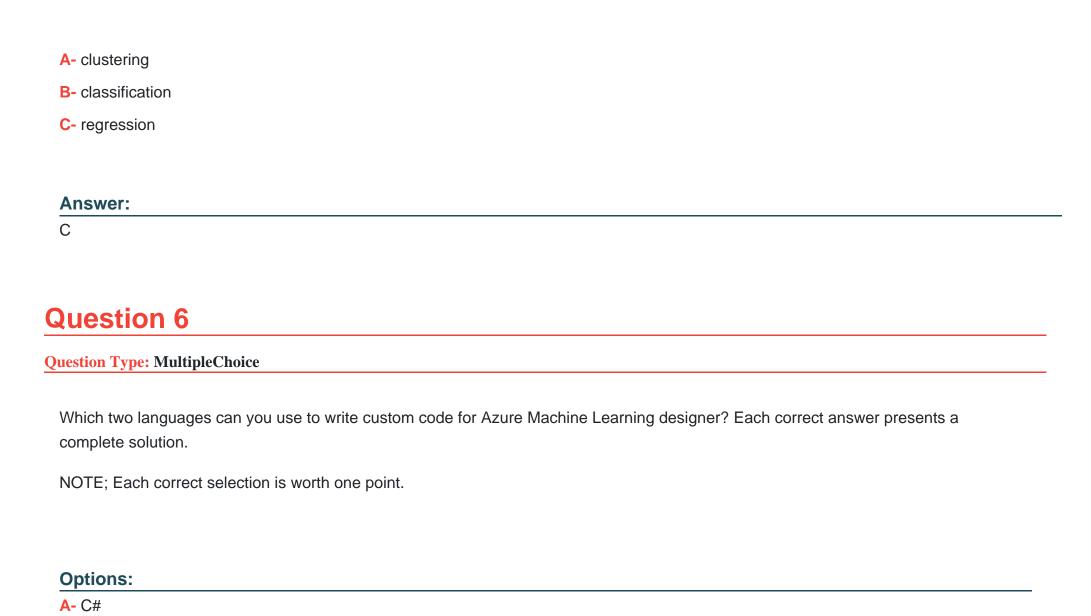
Question 5

Question Type: MultipleChoice

You need to predict the animal population of an area.

Which Azure Machine Learning type should you use?

Options:



B- Scala

C- Python

D-R

Answer:

C, D

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