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Question 1

Question Type: DragDrop

You are designing a system that will generate insurance quotes automatically.

Match the Microsoft responsible AI principles to the appropriate requirements.

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

NOTE: Each correct match is worth one point.

Principles	Answer Area
Accountability	The decision-making process must be recorded so that staff can identify the reasoning behind a particular quote: <input type="text"/>
Fairness	A customer's personal information must be visible only to staff who are involved in the decision-making process: <input type="text"/>
Answer: Inclusiveness	The system must be accessible to customers who use screen readers or other assistive technology: <input type="text"/>
Privacy and security	
Reliability and safety	
Transparency	

Question 2

Question Type: MultipleChoice

You plan to use Azure Machine Learning Studio and automated machine learning (automated ML) to build and train a model. What should you create first?

Options:

A- a Jupyter notebook

B- a Machine Learning workspace

C- a registered dataset

D- a Machine Learning designer pipeline

Answer:

B

Question 3

Question Type: MultipleChoice

Which Azure service can use the prebuilt receipt model in Azure AI Document Intelligence?

Options:

- A- Azure AI Computer Vision
- B- Azure Machine Learning
- C- Azure AI Services
- D- Azure AI Custom Vision

Answer:

C

Question 4

Question Type: MultipleChoice

Extracting relationships between data from large volumes of unstructured data is an example of which type of AI workload?

Options:

- A- computer vision
- B- knowledge mining
- C- natural language processing (NLP)

D- anomaly detection

Answer:

B

Question 5

Question Type: MultipleChoice

You need to generate images based on user prompts. Which Azure OpenAI model should you use?

Options:

A- GPT-4

B- DALL-E

C- GPT-3

D- Whisper

Answer:

B

Question 6

Question Type: DragDrop

Match the types of computer vision workloads 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 match is worth one point.

Workload Types	Answer Area
Image classification	<input type="text"/> Generate captions for images.
Object detection	<input type="text"/> Extract movie title names from movie poster images.
Optical character recognition (OCR)	<input type="text"/> Locate vehicles in images.

Answer:

Question 7

Question Type: MultipleChoice

You are building a tool that will process images from retail stores and identify the products of competitors.

The solution must be trained on images provided by your company.

Which Azure AI service should you use?

Options:

- A- Azure AI Custom Vision
- B- Azure AI Computer Vision
- C- Face
- D- Azure AI Document Intelligence

Answer:

A

Question 8

Question Type: MultipleChoice

Which two tools can you use to call the Azure OpenAI service? Each correct answer presents a complete solution.

NOTE: Each correct answer is worth one point.

Options:

- A- Azure Command-Line Interface (CLI)
- B- Azure REST API
- C- Azure SDK for Python
- D- Azure SDK for JavaScript

Answer:

A, B

Question 9

Question Type: MultipleChoice

You have a dataset that contains experimental data for fuel samples.

You need to predict the amount of energy that can be obtained from a sample based on its density.

Which type of AI workload should you use?

Options:

A- Classification

B- Clustering

C- Knowledge mining

D- Regression

Answer:

D

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