

AI-900^{Q&As}

Microsoft Azure Al Fundamentals

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QUESTION 1

DRAG DROP

Match the Azure Cognitive Services to the appropriate AI workloads.

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

NOTE: Each correct match is worth one point.

Select and Place:	
Services	
Custom Vision	
Face	
Form Recognized	
Answer Area	
	Identify objects in an image.
	Automatically import data from an invoice to a database.
	Identify people in an image.

Correct Answer:

Services	
Answer Area	
Custom Vision	Identify objects in an image.
Form Recognized	Automatically import data from an invoice to a database.
Face	Identify people in an image.

Box 1: Custom Vision

The Custom Vision service uses a machine learning algorithm to analyze images. You submit sets of images that have and don\\'t have the visual characteristics you\\'re looking for. Then you label the images with your own custom labels (tags)

at the time of submission. The algorithm trains to this data and calculates its own accuracy by testing itself on the same images. Once you\\'ve trained your model, you can test, retrain, and eventually use it in your image recognition app to

classify images or detect objects.

Box 2: Form Recognized

Box 3: Face

The Azure Face service provides Al algorithms that detect, recognize, and analyze human faces in images. Facial

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recognition software is important in many different scenarios, such as identity verification, touchless access control, and face

blurring for privacy.

Reference:

https://learn.microsoft.com/en-us/azure/cognitive-services/custom-vision-service/overview

https://learn.microsoft.com/en-us/azure/cognitive-services/computer-vision/overview-identity

QUESTION 2

Which AI service should you use to create a bot from a frequently asked questions (FAQ) document?

- A. QnA Maker
- B. Language Understanding (LUIS)
- C. Text Analytics
- D. Speech

Correct Answer: A

QUESTION 3

HOTSPOT

Select the answer that correctly completes the sentence.

Hot Area:

Answer Area

Ensuring an AI system does not provide a prediction when important fields contain unusual or missing values is principle for responsible AI. an inclusiveness

a privacy and security a reliability and safety a transparency

Correct Answer:

Answer Area

Ensuring an AI system does not provide a prediction when important fields contain unusual or missing values is ______ principle for responsible AI.

an inclusiveness
a privacy and security
a reliability and safety
a transparency

QUESTION 4

DRAG DROP

You plan to deploy an Azure Machine Learning model as a service that will be used by client applications.

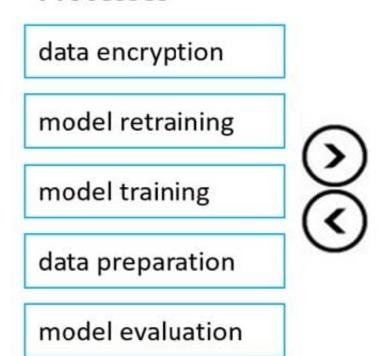
Which three processes should you perform in sequence before you deploy the model? To answer, move the appropriate processes from the list of processes to the answer area and arrange them in the correct order.

Select and Place:

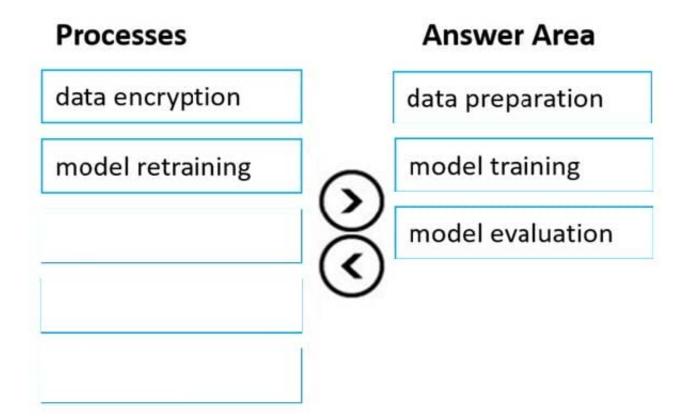


Processes

Answer Area



Correct Answer:



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



QUESTION 5

DRAG DROP

You plan to deploy an Azure Machine Learning model by using the Machine Learning designer.

Which four actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:



Actions

Train the	e model.
Split the	data randomly into training data and validation data
Evaluate	e the model against the original dataset.
Evaluate	e the model against the validation dataset.
Ingest a	and prepare a dataset.

Answer area

Correct Answer:

Actions	
Evaluate	the model against the original dataset.
Answer	area
Ingest a	nd prepare a dataset.
Split the	data randomly into training data and validation data
	data randomly into training data and validation data model.

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