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The Microsoft AI-900 exam is intended for candidates who have a basic understanding of cloud computing principles and some experience with Azure services. However, it is not a prerequisite for taking the exam. AI-900 Exam is designed for individuals who want to learn about AI and its applications in Azure, even if they do not have any prior experience in AI or Azure services.

Microsoft Azure AI Fundamentals Sample Questions (Q233-Q238):

NEW QUESTION # 233

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.

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

Answer:

Explanation:

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

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>

NEW QUESTION # 234

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

Answer Area
You can use the <input type="button" value="▼"/> service to train an object detection model by using your own images.
<input type="button" value="Computer Vision"/> <input type="button" value="Custom Vision"/> <input type="button" value="Form Recognizer"/> <input type="button" value="Video Indexer"/>

Answer:

Explanation:

Answer Area

You can use the  service to train an object detection model by using your own images.



Explanation

Answer Area

You can use the  service to train an object detection model by using your own images.



Azure Custom Vision is a cognitive service that lets you build, deploy, and improve your own image classifiers. An image classifier is an AI service that applies labels (which represent classes) to images, according to their visual characteristics. Unlike the Computer Vision service, Custom Vision allows you to specify the labels to apply.

Note: The Custom Vision service uses a machine learning algorithm to apply labels to images. You, the developer, must submit groups of images that feature and lack the characteristics in question. You label the images yourself at the time of submission. Then the algorithm trains to this data and calculates its own accuracy by testing itself on those same images. Once the algorithm is trained, you can test, retrain, and eventually use it to classify new images according to the needs of your app. You can also export the model itself for offline use.

Reference:

<https://docs.microsoft.com/en-us/azure/cognitive-services/custom-vision-service/home> custom vision - This is a type of computer vision service which helps in building/training models using user provided data Creating an object detection solution with Custom Vision consists of three main tasks. First you must use upload and tag images, then you can train the model, and finally you must publish the model so that client applications can use it to generate predictions.

<https://docs.microsoft.com/en-us/learn/modules/detect-objects-images-custom-vision/2-object-detection-azure>

NEW QUESTION # 235

Match the types of AI 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 selection is worth one point.

Workloads Types

Anomaly detection

Computer vision

Conversational AI

Knowledge mining

Natural language processing

Answer Area

Workload Type

An automated chat to answer questions about refunds and exchange

Workload Type

Determining whether a photo contains a person

Workload Type

Determining whether a review is positive or negative



Answer:

Explanation:

Workloads Types

Anomaly detection
Computer vision
Conversational AI
Knowledge mining
Natural language processing

Answer Area

Conversational AI



An automated chat to answer questions about refunds and exchange

Computer vision

Determining whether a photo contains a person

Natural language processing

Determining whether a review is positive or negative

Reference:

<https://docs.microsoft.com/en-us/azure/architecture/data-guide/technology-choices/natural-language-processing>**NEW QUESTION # 236**

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
A validation set includes the set of input examples that will be used to train a mode.	<input type="radio"/>	<input type="radio"/>
A validation set can be used to determine how well a model predicts labels.	<input type="radio"/>	<input type="radio"/>
A validation set can be used to verify that all the training data was used to train the model.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

Statements	Yes	No
A validation set includes the set of input examples that will be used to train a mode.	<input type="radio"/>	<input checked="" type="radio"/>
A validation set can be used to determine how well a model predicts labels.	<input checked="" type="radio"/>	<input type="radio"/>
A validation set can be used to verify that all the training data was used to train the model.	<input type="radio"/>	<input checked="" type="radio"/>

Reference:

<https://machinelearningmastery.com/difference-test-validation-datasets/>**NEW QUESTION # 237**

Which type of machine learning should you use to identify groups of people who have similar purchasing habits?

- A. clustering
- B. regression
- C. classification

Answer: A

Explanation:

Clustering is a machine learning task that is used to group instances of data into clusters that contain similar characteristics. Clustering can also be used to identify relationships in a dataset. Reference: <https://docs.microsoft.com/en-us/dotnet/machine-learning/resources/tasks>

NEW QUESTION # 238

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