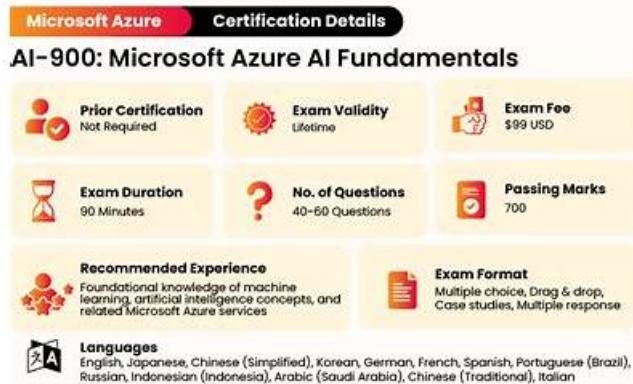


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Exam Details

The Microsoft AI-900 exam is the only qualifying test that leads to the Microsoft Certified: Azure AI Fundamentals certification. It measures one's knowledge of AI considerations & workloads, features of NLP workloads on Azure, and basic principles of ML on Azure. The candidates can choose to take this exam in English, French, Simplified Chinese, Japanese, German, Spanish, or Korean. It contains 40-60 questions covering different types, including case studies, drag and drop, active screen, build list, and multiple choice. You can schedule your test with Certiport or Pearson VUE. However, it is required to pay the fee of \$99 before scheduling it.

Microsoft AI-900, also known as Microsoft Azure AI Fundamentals, is a certification exam that aims to test an individual's knowledge of artificial intelligence (AI) concepts and how they can be applied to Microsoft Azure. AI-900 Exam covers a range of topics, including machine learning, natural language processing, computer vision, and cognitive services. Microsoft Azure AI Fundamentals certification is designed for professionals who are looking to understand the basics of AI and how it can be used to solve business problems.

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Microsoft Azure AI Fundamentals Sample Questions (Q220-Q225):

NEW QUESTION # 220

When training a model, why should you randomly split the rows into separate subsets?

- A. to train multiple models simultaneously to attain better performance
- B. to train the model twice to attain better accuracy
- C. to test the model by using data that was not used to train the model

Answer: C

Explanation:

Explanation

The goal is to produce a trained (fitted) model that generalizes well to new, unknown data. The fitted model is evaluated using "new" examples from the held-out datasets (validation and test sets) to estimate the model's accuracy in classifying new
https://en.wikipedia.org/w/index.php?title=Training,_validation,_and_test_sets&oldid=920411110

NEW QUESTION # 221

You need to predict the population size of a specific species of animal in an area.

Which Azure Machine Learning type should you use?

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

Answer: C

NEW QUESTION # 222

Select the answer that correctly completes the sentence.

Answer Area

When evaluating the performance of a model, the displays the predicted and actual positives and negatives by using a grid of 0 and 1 values.



Answer:

Explanation:

Answer Area

When evaluating the performance of a model, the displays the predicted and actual positives and negatives by using a grid of 0 and 1 values.



NEW QUESTION # 223

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

Answer Area



A banking system that predicts whether a loan will be repaid is an example of the ▼ type of machine learning.

classification
regression
clustering

Answer:

Explanation:

□

NEW QUESTION # 224

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

NOTE: Each correct selection is worth one point.

Answer Area	Microsoft	Statements	Yes	No
		Object detection can identify the location of a damaged product in an image.	<input type="radio"/>	<input type="radio"/>
		Object detection can identify multiple instances of a damaged product in an image.	<input type="radio"/>	<input type="radio"/>
		Object detection can identify multiple types of damaged products in an image.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

Answer Area	Microsoft	Statements	Yes	No
		Object detection can identify the location of a damaged product in an image.	<input checked="" type="radio"/>	<input type="radio"/>
		Object detection can identify multiple instances of a damaged product in an image.	<input checked="" type="radio"/>	<input type="radio"/>
		Object detection can identify multiple types of damaged products in an image.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation:

Location of a damaged product # Yes

Multiple instances of the same product # Yes

Multiple types of damaged products # Yes

All three statements are Yes, because they correctly describe the capabilities of object detection, one of the major workloads in computer vision, as defined in the Microsoft Azure AI Fundamentals (AI-900) study guide and Microsoft Learn module: "Describe features of computer vision workloads on Azure." Object detection is an advanced computer vision technique that allows AI systems not only to classify objects within an image but also to locate them by drawing bounding boxes around each detected object. This differentiates it from simple image classification, which only identifies what objects exist in an image without specifying their locations.

* Identifying the location of a damaged product - Yes According to Microsoft Learn, object detection can return the coordinates or bounding boxes for recognized objects. Therefore, if the model is trained to detect damaged products, it can pinpoint exactly where those defects appear within an image.

* Identifying multiple instances of a damaged product - Yes Object detection models can detect multiple objects of the same class in one image. For instance, if an image contains several damaged products, each will be identified and marked individually. This feature supports tasks such as automated quality inspection in manufacturing, where several defective units may appear simultaneously.

* Identifying multiple types of damaged products - Yes Object detection can also distinguish different classes of objects. When trained on multiple labels (e.g., cracked, scratched, or broken items), the model can detect and classify each type of damage in one image.

In Microsoft's AI-900 framework, object detection is presented as a critical part of computer vision workloads capable of locating and classifying multiple objects and categories within visual content.

NEW QUESTION # 225

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