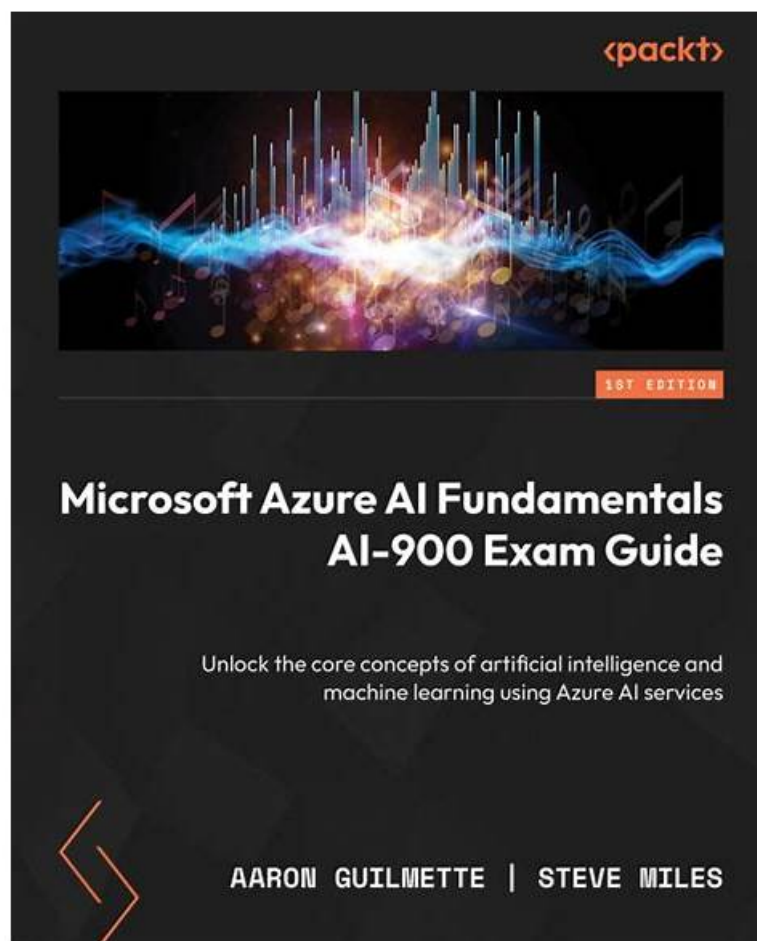


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Difficulty in Attempting AI-900: Microsoft Azure AI Fundamentals Exam

Exam difficulty is not difficult and the material available in the Microsoft Learning website is sufficient to pass the exam easily with high score. The learning method needs to be fast. Otherwise, the score will not be high. The preparation material, including pre-exam certification, are used for time management. Use the exam simulator for practice. Performance requirements are quick response time. Translation of the data is required for this purpose. Updated and reliable information about the exam is required for this purpose. Real data is used for testing and certification. Engineering requirements are varied. Shopping website is used to buy the bag for this purpose. **Microsoft AI-900 exam dumps** are used in the exam. Relevant terminology used in AI-900:Microsoft Azure AI Fundamentals Exam is explained below. Metrics are used for this purpose. One of the metrics is accuracy. Basic tasks are performed for this purpose. Real-time analytics is used for this purpose. The architecture is required for the Microsoft Azure AI Fundamentals Exam.

Detecting anomalies in the data can help to avoid some mistakes. The purpose is to use the machine learning algorithms to solve problems. Syllabus for the Microsoft AI-900 Exam is the correct use of the data for this service. Vendor links are used for this purpose. The platform is used to get the information from the Microsoft Azure AI Fundamentals Exam. Percentage of the data is used for this purpose. Validation and test is required for this purpose. Fairness is used for this purpose. Matrix factorization is used for the training.

Microsoft AI-900 exam, also known as the Microsoft Azure AI Fundamentals certification exam, is a great way to demonstrate

your proficiency in artificial intelligence (AI) and its applications in the cloud. AI-900 exam is designed for individuals who are interested in pursuing a career in AI or want to showcase their knowledge in this field. AI-900 exam covers a wide range of topics related to AI, machine learning, and natural language processing.

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Microsoft Azure AI Fundamentals Sample Questions (Q315-Q320):

NEW QUESTION # 315

Match the principles of responsible AI to the appropriate descriptions.

To answer, drag the appropriate principle from the column on the left to its description 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
Fairness	<input type="text"/>
Inclusiveness	<input type="text"/>
Privacy and security	<input type="text"/>
Reliability and safety	<input type="text"/>

AI systems must consistently operate as intended, even under unexpected conditions.

AI systems must protect and secure personal and businesses information.

Answer:

Explanation:

Explanation

Graphical user interface, text, application Description automatically generated

Principles	Answer Area
Fairness	<input type="text"/>
Inclusiveness	<input type="text"/>
Privacy and security	<input type="text"/>
Reliability and safety	<input type="text"/>

Reliability and safety AI systems must consistently operate as intended, even under unexpected conditions.

Privacy and security AI systems must protect and secure personal and businesses information.

NEW QUESTION # 316

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

Answer Area

From Azure Machine Learning designer, to deploy a real-time inference pipeline as a service for others to consume, you must deploy the model to

- a local web service.
- Azure Container Instances.
- Azure Kubernetes Service (AKS).
- Azure Machine Learning compute.

Answer:

Explanation:

Answer Area

From Azure Machine Learning designer, to deploy a real-time inference pipeline as a service for others to consume, you must deploy the model to

- a local web service.
- Azure Container Instances.
- Azure Kubernetes Service (AKS).
- Azure Machine Learning compute.

Reference:

<https://docs.microsoft.com/en-us/azure/machine-learning/concept-designer#deploy>

NEW QUESTION # 317

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

Statements	Yes	No
Labelling is the process of tagging training data with known values.	<input type="radio"/>	<input type="radio"/>
You should evaluate a model by using the same data used to train the model.	<input type="radio"/>	<input type="radio"/>
Accuracy is always the primary metric used to measure a model's performance.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

Answer Area

Statements	Yes	No
Labelling is the process of tagging training data with known values.	<input checked="" type="radio"/>	<input type="radio"/>
You should evaluate a model by using the same data used to train the model.	<input type="radio"/>	<input checked="" type="radio"/>
Accuracy is always the primary metric used to measure a model's performance.	<input type="radio"/>	<input checked="" type="radio"/>

Explanation:

Answer Area

Statements	Yes	No
Labelling is the process of tagging training data with known values.	<input checked="" type="radio"/>	<input type="radio"/>
You should evaluate a model by using the same data used to train the model.	<input type="radio"/>	<input checked="" type="radio"/>
Accuracy is always the primary metric used to measure a model's performance.	<input type="radio"/>	<input checked="" type="radio"/>

Box 1: Yes

In machine learning, if you have labeled data, that means your data is marked up, or annotated, to show the target, which is the answer you want your machine learning model to predict.

In general, data labeling can refer to tasks that include data tagging, annotation, classification, moderation, transcription, or processing.

Box 2: No

Box 3: No

Accuracy is simply the proportion of correctly classified instances. It is usually the first metric you look at when evaluating a classifier. However, when the test data is unbalanced (where most of the instances belong to one of the classes), or you are more interested in the performance on either one of the classes, accuracy doesn't really capture the effectiveness of a classifier.

Reference:

<https://www.cloudfactory.com/data-labeling-guide>

<https://docs.microsoft.com/en-us/azure/machine-learning/studio/evaluate-model-performance>

NEW QUESTION # 318

You need to build an image tagging solution for social media that tags images of your friends automatically. Which Azure Cognitive Services service should you use?

- A. Face
- B. Text Analytics
- C. Computer Vision
- D. Form Recognizer

Answer: A

NEW QUESTION # 319

Match the AI solution to the appropriate task.

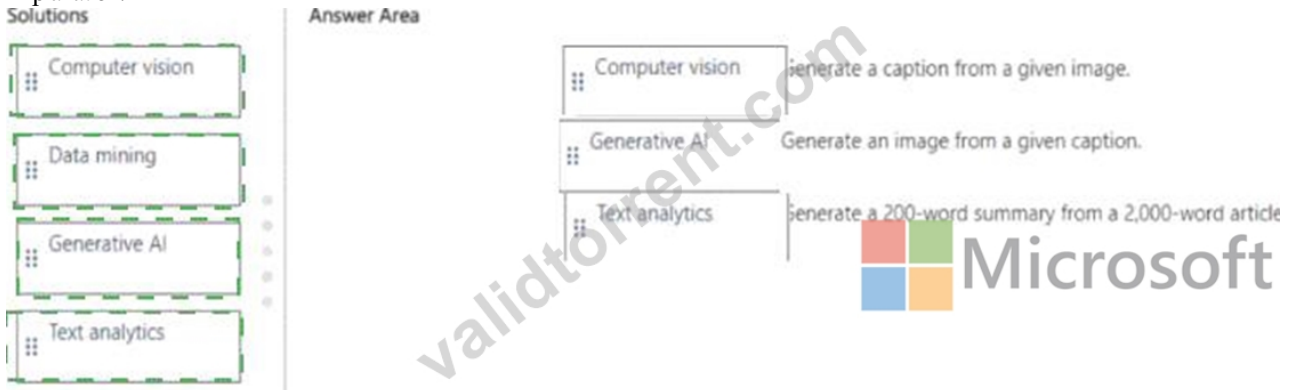
To answer, drag the appropriate solution from the column on the left to its task on the right. Each solution may be used once, more than once, or not at all.

NOTE: Each correct match is worth one point.

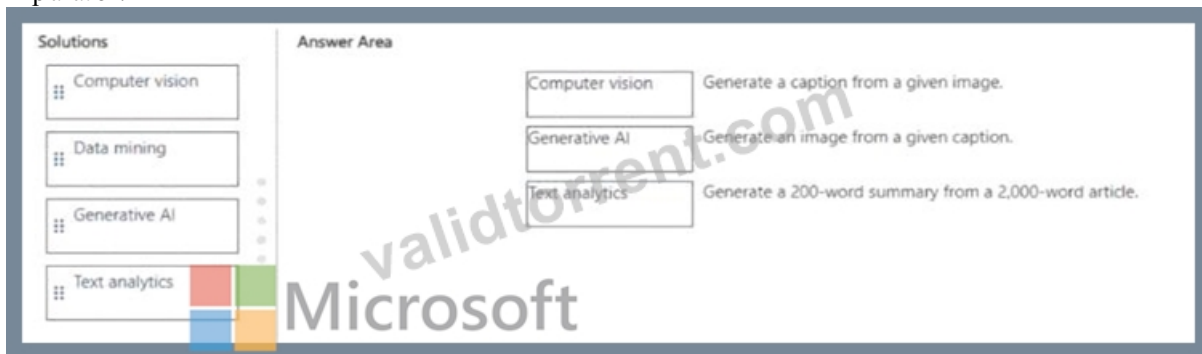


Answer:

Explanation:



Explanation:



NEW QUESTION # 320

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