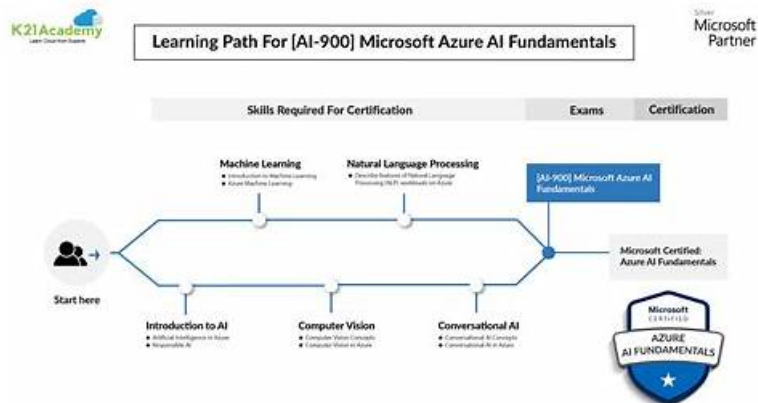


Quiz 2026 Microsoft Latest AI-900: Microsoft Azure AI Fundamentals Exam Revision Plan



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Microsoft Azure AI Fundamentals Sample Questions (Q225-Q230):

NEW QUESTION # 225

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.

Workload Types	Answer Area
<input type="text" value="Anomaly detection"/>	<input type="text" value="Workload Type"/> Identify handwritten letters.
<input type="text" value="Computer vision"/>	<input type="text" value="Workload Type"/> Predict the sentiment of a social media post.
<input type="text" value="Machine Learning (Regression)"/>	<input type="text" value="Workload Type"/> Identify a fraudulent credit card payment.
<input type="text" value="Natural language processing"/>	<input type="text" value="Workload Type"/> Predict next month's toy sales.

Answer:

Explanation:

Workload Types	Answer Area
<input type="text" value="Anomaly detection"/>	<input type="text" value="Computer vision"/> Identify handwritten letters.
<input type="text" value="Computer vision"/>	<input type="text" value="Natural language processing"/> Predict the sentiment of a social media post.
<input type="text" value="Machine Learning (Regression)"/>	<input type="text" value="Anomaly detection"/> Identify a fraudulent credit card payment.
<input type="text" value="Natural language processing"/>	<input type="text" value="Machine Learning (Regression)"/> Predict next month's toy sales.

Reference:

<https://docs.microsoft.com/en-us/learn/paths/get-started-with-artificial-intelligence-on-azure/>

NEW QUESTION # 226

Select the answer that correctly completes the sentence.

Answer Area

Correctly handling unusual or missing values is an example of the application of the principle for responsible AI.

- reliability and safety
- inclusiveness
- privacy and security
- reliability and safety
- transparency

Answer:

Explanation:

Answer Area

Correctly handling unusual or missing values is an example of the application of the principle for responsible AI.

- reliability and safety
- inclusiveness
- privacy and security
- reliability and safety
- transparency

NEW QUESTION # 227

Select the answer that correctly completes the sentence.

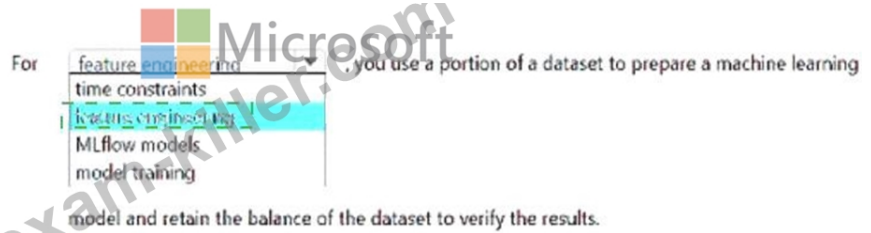
Answer Area

For , you use a portion of a dataset to prepare a machine learning model and retain the balance of the dataset to verify the results.

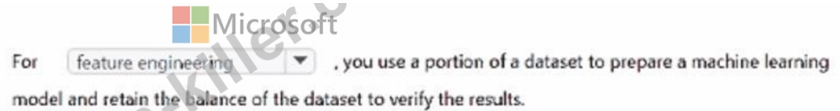
- feature engineering
- time constraints
- feature engineering
- MLflow models
- model training

Answer:

Explanation:
Answer Area



Explanation:
Answer Area



During model training, a portion of the dataset (commonly 70-80%) is used to teach the machine learning algorithm to identify patterns and relationships between input features and the output label. The remaining data (usually 20-30%) is held back to evaluate the model's performance and verify its accuracy on unseen data. This ensures the model is not overfitted (too tightly fitted to training data) and can generalize well to new inputs.

Key steps highlighted in Microsoft Learn materials:

- * Model Training: Use the training data to fit the model - the algorithm learns relationships between input features and labels.
- * Model Evaluation: Use the test or validation data to assess the accuracy, precision, recall, or other metrics of the trained model.
- * Model Deployment: Once validated, the model is deployed to make real-world predictions.

Other options explained:

- * Feature engineering: Involves preparing and transforming input data, not splitting datasets for training and testing.
- * Time constraints: Not a machine learning process step.
- * Feature stripping: Not a recognized ML concept.
- * MLflow models: Refers to an open-source tool for tracking and managing models, not dataset splitting or training.

Thus, when you use a portion of the dataset to prepare and train a machine learning model, and retain the rest to verify results, the process is known as model training.

NEW QUESTION # 228

Select the answer that correctly completes the sentence.

Answer Area



Answer:

Explanation:



Explanation:
validation.

In the Microsoft Azure AI Fundamentals (AI-900) study materials, a key concept in machine learning model development is splitting data into subsets for training, validation, and testing. A randomly extracted subset of data from a dataset is most commonly used for validation - that is, for evaluating the performance of the model during or after training.

Here's how this process works:

- * Training set - This portion of the dataset is used to train the machine learning model. The model learns patterns, relationships, and parameters from this data.

* Validation set - This is a randomly selected subset (separate from training data) used to fine-tune model hyperparameters and evaluate how well the model generalizes to unseen data. It helps detect overfitting

- when the model performs well on training data but poorly on new data.

* Test set - A final, untouched dataset used to measure the model's real-world performance after all training and tuning are complete.

By reserving a random subset for validation, data scientists ensure that the model's performance metrics reflect generalization, not memorization of the training data.

Let's review the incorrect options:

* Algorithms - These are the mathematical frameworks or methods used to build models (e.g., decision trees, neural networks). They are not data subsets.

* Features - These are input variables (attributes) used by the model, not randomly selected data subsets.

* Labels - These are target values or outcomes the model predicts; again, not data subsets.

Therefore, in alignment with Azure AI-900's machine learning fundamentals, the correct completion is:

"A randomly extracted subset of data from a dataset is commonly used for validation of the model."

NEW QUESTION # 229

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
The Custom Vision service can be used to detect objects in an image.	<input type="radio"/>	<input type="radio"/>
The Custom Vision service requires that you provide your own data to train the model.	<input type="radio"/>	<input type="radio"/>
The Custom Vision service can be used to analyze video files.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

Statements	Yes	No
The Custom Vision service can be used to detect objects in an image.	<input checked="" type="radio"/>	<input type="radio"/>
The Custom Vision service requires that you provide your own data to train the model.	<input checked="" type="radio"/>	<input type="radio"/>
The Custom Vision service can be used to analyze video files.	<input type="radio"/>	<input checked="" type="radio"/>

Reference:

<https://docs.microsoft.com/en-us/azure/cognitive-services/Custom-Vision-Service/overview>

NEW QUESTION # 230

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