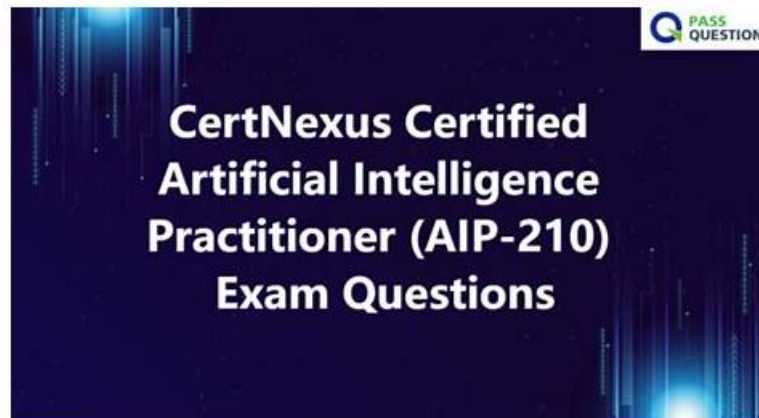


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CertNexus Certified Artificial Intelligence Practitioner (CAIP) Sample Questions (Q84-Q89):

NEW QUESTION # 84

Which of the following principles supports building an ML system with a Privacy by Design methodology?

- A. Avoiding mechanisms to explain and justify automated decisions.
- B. Utilizing quasi-identifiers and non-unique identifiers, alone or in combination.
- C. Collecting and processing the largest amount of data possible.
- **D. Understanding, documenting, and displaying data lineage.**

Answer: D

Explanation:

Explanation

Data lineage is the process of tracking the origin, transformation, and usage of data throughout its lifecycle. It helps to ensure data

quality, integrity, and provenance. Data lineage also supports the Privacy by Design methodology, which is a framework that aims to embed privacy principles into the design and operation of systems, processes, and products that involve personal data. By understanding, documenting, and displaying data lineage, an ML system can demonstrate how it collects, processes, stores, and deletes personal data in a transparent and accountable manner³.

NEW QUESTION # 85

A change in the relationship between the target variable and input features is

- A. concept drift.
- B. covariate shift.
- C. data drift.
- D. model decay.

Answer: A

Explanation:

Concept drift, also known as model drift, occurs when the task that the model was designed to perform changes over time. For example, imagine that a machine learning model was trained to detect spam emails based on the content of the email. If the types of spam emails that people receive change significantly, the model may no longer be able to accurately detect spam. References: Understanding Data Drift and Model Drift: Drift Detection in Python | DataCamp, Machine Learning Monitoring, Part 5: Why You Should Care About Data and Concept Drift

NEW QUESTION # 86

Which two of the following criteria are essential for machine learning models to achieve before deployment?
(Select two.)

- A. Scalability
- B. Portability
- C. Explainability
- D. Data size
- E. Complexity

Answer: A,C

Explanation:

Explanation

Scalability and explainability are two criteria that are essential for ML models to achieve before deployment.

Scalability is the ability of an ML model to handle increasing amounts of data or requests without compromising its performance or quality. Scalability can help ensure that the model can meet the demand and expectations of users or customers, as well as adapt to changing conditions or environments. Explainability is the ability of an ML model to provide clear and intuitive explanations for its predictions or decisions.

Explainability can help increase trust and confidence among users or stakeholders, as well as enable accountability and responsibility for the model's actions and outcomes.

NEW QUESTION # 87

The graph is an elbow plot showing the inertia or within-cluster sum of squares on the y-axis and number of clusters (also called K) on the x-axis, denoting the change in inertia as the clusters change using k-means algorithm.

What would be an optimal value of K to ensure a good number of clusters?

- A. 0
- B. 1
- C. 2
- D. 3

Answer: C

Explanation:

Explanation

The optimal value of K is the one that minimizes the inertia or within-cluster sum of squares, while avoiding too many clusters that may overfit the data. The elbow plot shows a sharp decrease in inertia from K = 1 to K = 2, and then a more gradual decrease from K = 2 to K = 3. After K = 3, the inertia does not change much as K increases. Therefore, the elbow point is at K = 3, which is the optimal value of K for this data. References:
How to Run K-Means Clustering in Python, K-means clustering - Wikipedia

NEW QUESTION # 88

Which two encodes can be used to transform categories data into numerical features? (Select two.)

- A. Count Encoder
- B. Log Encoder
- C. Median Encoder
- D. One-Hot Encoder
- E. Mean Encoder

Answer: D,E

Explanation:

Encoding is a technique that transforms categorical data into numerical features that can be used by machine learning models. Categorical data are data that have a finite number of possible values or categories, such as gender, color, or country. Encoding can help convert categorical data into a format that is suitable and understandable for machine learning models. Some of the encoding methods that can be used to transform categorical data into numerical features are:

* Mean Encoder: Mean encoder is a method that replaces each category with the mean value of the target variable for that category. Mean encoder can capture the relationship between the category and the target variable, but it may cause overfitting or multicollinearity problems.

* One-Hot Encoder: One-hot encoder is a method that creates a binary vector for each category, where only one element has a value of 1 (the hot bit) and the rest have a value of 0. One-hot encoder can create distinct and orthogonal vectors for each category, but it may increase the dimensionality and sparsity of the data.

NEW QUESTION # 89

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