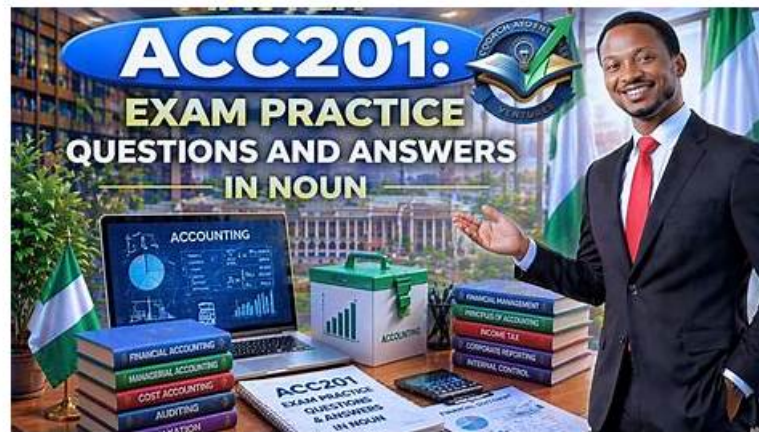


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CertNexus Certified Artificial Intelligence Practitioner (CAIP) Sample Questions (Q54-Q59):

NEW QUESTION # 54

Which of the following occurs when a data segment is collected in such a way that some members of the intended statistical population are less likely to be included than others?

- A. Systematic value distortion
- **B. Sampling bias**
- C. Algorithmic bias
- D. Stereotype bias

Answer: B

Explanation:

Sampling bias occurs when a data segment is collected in such a way that some members of the intended statistical population are less likely to be included than others. This can result in a sample that is not representative of the population and may lead to inaccurate or misleading conclusions. Sampling bias can be caused by various factors, such as non-random sampling methods, non-response, self-selection, or convenience sampling. References: [Sampling bias - Wikipedia], [What is Sampling Bias? Definition, Types and Examples]

NEW QUESTION # 55

Which of the following is a privacy-focused law that an AI practitioner should adhere to while designing and adapting an AI system that utilizes personal data?

- A. General Data Protection Regulation (GDPR)
- B. ISO/IEC 27001
- C. PCIDSS
- D. Sarbanes Oxley (SOX)

Answer: A

Explanation:

Explanation

The General Data Protection Regulation (GDPR) is a privacy-focused law that an AI practitioner should adhere to while designing and adapting an AI system that utilizes personal data. The GDPR applies to any organization that processes personal data of individuals in the European Union (EU), regardless of where the organization is located. The GDPR grants individuals rights over their personal data, such as the right to access, rectify, erase, restrict, or object to its processing. The GDPR also imposes obligations on organizations that process personal data, such as the duty to obtain consent, conduct data protection impact assessments, implement data protection by design and by default, and ensure accountability and transparency. The GDPR also addresses some specific issues related to AI, such as automated decision-making, profiling, and data portability.

NEW QUESTION # 56

Which of the following is the primary purpose of hyperparameter optimization?

- A. Increases recall over precision
- B. Controls the learning process of a given algorithm
- C. Improves model interpretability
- D. Makes models easier to explain to business stakeholders

Answer: B

Explanation:

Hyperparameter optimization is the process of finding the optimal values for hyperparameters that control the learning process of a given algorithm. Hyperparameters are parameters that are not learned by the algorithm but are set by the user before training. Hyperparameters can affect the performance and behavior of the algorithm, such as its speed, accuracy, complexity, or generalization. Hyperparameter optimization can help improve the efficiency and effectiveness of the algorithm by tuning its hyperparameters to achieve the best results.

NEW QUESTION # 57

Which of the following sentences is true about model evaluation and model validation in ML pipelines?

- A. Model evaluation and validation are the same.
- B. Model validation is defined as a set of tasks to confirm the model performs as expected.
- C. Model validation occurs before model evaluation.
- D. Model evaluation is defined as an external component.

Answer: B

Explanation:

Explanation

Model validation is the process of checking whether the model meets the specified requirements and quality standards. It involves testing the model on a validation dataset, which is different from the training and testing datasets, and evaluating the model

performance using appropriate metrics. References: Overview of ML Pipelines | Machine Learning, MLOps: Continuous delivery and automation pipelines in machine learning

NEW QUESTION # 58

What is the primary benefit of the Federated Learning approach to machine learning?

- A. It requires less computation to train the same model using a traditional approach.
- B. It uses large, centralized data stores to train complex machine learning models.
- C. It does not require a labeled dataset to solve supervised learning problems.
- **D. It protects the privacy of the user's data while providing well-trained models.**

Answer: D

Explanation:

Federated learning is a distributed approach to machine learning that allows multiple parties to collaboratively train a model without sharing their data with each other or a central server. This protects the privacy of the user's data while still enabling well-trained models that can benefit from diverse and large-scale datasets.

References: [Federated Learning - Wikipedia], [Federated Learning for Mobile Keyboard Prediction - Google AI Blog]

NEW QUESTION # 59

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