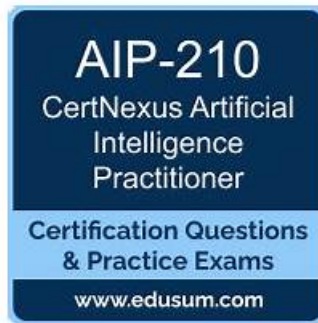


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CertNexus AIP-210 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Recognize relative impact of data quality and size to algorithms• Engineering Features for Machine Learning
Topic 2	<ul style="list-style-type: none">• Address business risks, ethical concerns, and related concepts in training and tuning• Work with textual, numerical, audio, or video data formats
Topic 3	<ul style="list-style-type: none">• Design machine and deep learning models• Explain data collection• transformation process in ML workflow

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It is known to us that more and more companies start to pay high attention to the AIP-210 certification of the candidates. Because these leaders of company have difficulty in having a deep understanding of these candidates, may it is the best and fast way for all leaders to choose the excellent workers for their company by the AIP-210 certification that the candidates have gained. There is no doubt that the certification has become more and more important for a lot of people, especial these people who are looking for a good job, and it has been a general trend. More and more workers have to spend a lot of time on meeting the challenge of gaining the AIP-210 Certification by sitting for an exam.

CertNexus Certified Artificial Intelligence Practitioner (CAIP) Sample Questions (Q67-Q72):

NEW QUESTION # 67

Your dependent variable data is a proportion. The observed range of your data is 0.01 to 0.99. The instrument used to generate the dependent variable data is known to generate low quality data for values close to 0 and close to 1. A colleague suggests performing a logit-transformation on the data prior to performing a linear regression. Which of the following is a concern with this approach?

Definition of logit-transformation

If p is the proportion: $\text{logit}(p) = \log(p/(1-p))$

- A. The model will be more likely to violate the assumption of normality.
- **B. Noisy data could become more influential in your model.**
- C. Values near 0.5 before logit-transformation will be near 0 after.
- D. After logit-transformation, the data may violate the assumption of independence.

Answer: B

Explanation:

Logit-transformation is a common way to transform proportion data into a continuous variable that can be used for linear regression. However, one concern with this approach is that noisy data could become more influential in your model. This is because logit-transformation tends to amplify the values close to 0 and 1, which are also the values that are likely to be affected by measurement errors or outliers. This could distort the relationship between the dependent and independent variables and bias the regression coefficients.

References: [Logit Transformation | Real Statistics Using Excel], [Logit transformation for proportions - Cross Validated]

NEW QUESTION # 68

A data scientist is tasked to extract business intelligence from primary data captured from the public. Which of the following is the most important aspect that the scientist cannot forget to include?

- **A. Data privacy**
- B. Cyberprotection
- C. Data security
- D. Cybersecurity

Answer: A

Explanation:

Explanation

Data privacy is the right of individuals to control how their personal data is collected, used, shared, and protected. It also involves complying with relevant laws and regulations that govern the handling of personal data. Data privacy is especially important when extracting business intelligence from primary data captured from the public, as it may contain sensitive or confidential information that could harm the individuals if misused or breached.

NEW QUESTION # 69

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. Understanding, documenting, and displaying data lineage.**
- D. Collecting and processing the largest amount of data possible.

Answer: C

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 # 70

Which of the following best describes distributed artificial intelligence?

- A. It intelligently pre-distributes the weight of starting a neural network.
- B. It uses a centralized system to speak to decentralized nodes.
- C. It does not require hyperparameter tuning because the distributed nature accounts for the bias.
- **D. It relies on a distributed system that performs robust computations across a network of unreliable nodes.**

Answer: D

Explanation:

Distributed artificial intelligence (DAI) is a subfield of artificial intelligence that studies how multiple intelligent agents can coordinate and cooperate to achieve a common goal or solve a complex problem. DAI relies on a distributed system that performs robust computations across a network of unreliable nodes, such as sensors, robots, or humans. DAI can handle large-scale, dynamic, and uncertain environments that are beyond the capabilities of a single agent. References: [Distributed artificial intelligence - Wikipedia], [Distributed Artificial Intelligence: An Overview]

NEW QUESTION # 71

Which of the following is TRUE about SVM models?

- A. They use the sigmoid function to classify the data points.
- B. They can be used only for regression.
- **C. They can take the feature space into higher dimensions to solve the problem.**
- D. They can be used only for classification.

Answer: C

Explanation:

Explanation

SVM models can use kernel functions to map the input data into higher-dimensional feature spaces, where linear separation is possible. This allows SVM models to handle non-linear problems effectively.

References: CertNexus Certified Artificial Intelligence Practitioner, Support vector machine - Wikipedia

NEW QUESTION # 72

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