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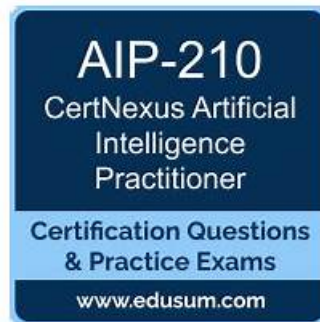
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CertNexus AIP-210 Exam Syllabus Topics:

Topic	Details
Topic 1	• Address business risks, ethical concerns, and related concepts in training and tuning • Work with textual, numerical, audio, or video data formats

Topic 2	- Understanding the Artificial Intelligence Problem - Analyze the use cases of ML algorithms to rank them by their success probability
Topic 3	- Design machine and deep learning models - Explain data collection - transformation process in ML workflow
Topic 4	- Identify potential ethical concerns - Analyze machine learning system use cases
Topic 5	- Transform numerical and categorical data - Address business risks, ethical concerns, and related concepts in operationalizing the model

CertNexus Certified Artificial Intelligence Practitioner (CAIP) Sample Questions (Q10-Q15):

NEW QUESTION # 10

Which of the following is the definition of accuracy?

- A. True Positives / (True Positives + False Positives)
- B. (True Positives + True Negatives) / Total Predictions
- C. True Positives / (True Positives + False Negatives)
- D. (True Positives + False Positives) / Total Predictions

Answer: B

Explanation:
Accuracy is a measure of how well a classifier can correctly predict the class of an instance. Accuracy is calculated by dividing the number of correct predictions (true positives and true negatives) by the total number of predictions. True positives are instances that are correctly predicted as positive (belonging to the target class). True negatives are instances that are correctly predicted as negative (not belonging to the target class).

NEW QUESTION # 11

An AI practitioner incorporates risk considerations into a deployment plan and decides to log and store historical predictions for potential, future access requests.
Which ethical principle is this an example of?

- A. Fairness
- B. Transparency
- C. Safety
- D. Privacy

Answer: B

Explanation:
Transparency is an ethical principle that describes the degree to which an AI system can provide clear and understandable information about its inputs, outputs, processes, and decisions. Transparency can help increase trust and confidence among users and stakeholders, as well as enable accountability and responsibility for the system's actions and outcomes. Logging and storing historical predictions for potential, future access requests is an example of transparency, as it can help provide evidence and explanation for the system's recommendations, as well as facilitate auditing and feedback.

NEW QUESTION # 12

In general, models that perform their tasks:

- A. Less accurately are less robust against adversarial attacks.
- B. Less accurately are neither more nor less robust against adversarial attacks.

- C. More accurately are less robust against adversarial attacks.
- D. More accurately are neither more nor less robust against adversarial attacks.

Answer: C

Explanation:
Explanation
Adversarial attacks are malicious attempts to fool or manipulate machine learning models by adding small perturbations to the input data that are imperceptible to humans but can cause significant changes in the model output. In general, models that perform their tasks more accurately are less robust against adversarial attacks, because they tend to have higher confidence in their predictions and are more sensitive to small changes in the input data. References: [Adversarial machine learning - Wikipedia], [Why Are Machine Learning Models Susceptible to Adversarial Attacks? | by Anirudh Jain | Towards Data Science]

NEW QUESTION # 13
Which two of the following criteria are essential for machine learning models to achieve before deployment?
(Select two.)

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

Answer: C,D

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 # 14
In which of the following scenarios is lasso regression preferable over ridge regression?

- A. There are many features with no association with the dependent variable.
- B. The sample size is much larger than the number of features.
- C. There is high collinearity among some of the features associated with the dependent variable.
- D. The number of features is much larger than the sample size.

Answer: A

Explanation:
Lasso regression is a type of linear regression that adds a regularization term to the loss function to reduce overfitting and improve generalization. Lasso regression uses an L1 norm as the regularization term, which is the sum of the absolute values of the coefficients. Lasso regression can shrink some of the coefficients to zero, which effectively eliminates some of the features from the model. Lasso regression is preferable over ridge regression when there are many features with no association with the dependent variable, as it can perform feature selection and reduce the complexity and noise of the model.

NEW QUESTION # 15
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