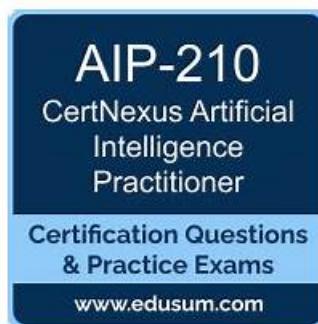


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CertNexus AIP-210 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Address business risks, ethical concerns, and related concepts in training and tuningWork with textual, numerical, audio, or video data formats
Topic 2	<ul style="list-style-type: none">Train, validate, and test data subsetsTraining and Tuning ML Systems and Models
Topic 3	<ul style="list-style-type: none">Transform numerical and categorical dataAddress business risks, ethical concerns, and related concepts in operationalizing the model
Topic 4	<ul style="list-style-type: none">Design machine and deep learning modelsExplain data collectiontransformation process in ML workflow

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CertNexus Certified Artificial Intelligence Practitioner (CAIP) Sample Questions (Q53-Q58):

NEW QUESTION # 53

An HR solutions firm is developing software for staffing agencies that uses machine learning.

The team uses training data to teach the algorithm and discovers that it generates lower employability scores for women. Also, it predicts that women, especially with children, are less likely to get a high-paying job.

Which type of bias has been discovered?

- A. Preexisting
- B. Automation
- C. Technical
- D. Emergent

Answer: A

Explanation:

Explanation

Preexisting bias is a type of bias that originates from historical or social contexts, such as stereotypes, prejudices, or discriminations. Preexisting bias can affect the data or the algorithm used for machine learning, as well as the outcomes or decisions made by machine learning. Preexisting bias can cause unfair or harmful impacts on certain groups or individuals based on their attributes, such as gender, race, age, or disability³. In this case, the software that uses machine learning generates lower employability scores for women and predicts that women, especially with children, are less likely to get a high-paying job. This indicates that the software has preexisting bias against women, which may reflect the historical or social inequalities or expectations in the labor market.

NEW QUESTION # 54

Which of the following options is a correct approach for scheduling model retraining in a weather prediction application?

- A. As new resources become available
- B. Once a month
- C. When the input volume changes
- D. When the input format changes

Answer: D

Explanation:

The input format is the way that the data is structured, organized, and presented to the model. For example, the input format could be a CSV file, an image file, or a JSON object. The input format can affect how the model interprets and processes the data, and therefore how it makes predictions. When the input format changes, it may require retraining the model to adapt to the new format and ensure its accuracy and reliability.

For example, if the weather prediction application switches from using numerical values to categorical values for some features, such as wind direction or cloud cover, it may need to retrain the model to handle these changes .

NEW QUESTION # 55

Which of the following is the correct definition of the quality criteria that describes completeness?

- A. The degree to which a set of measures are equivalent across systems.
- B. The degree to which all required measures are known.
- C. The degree to which the measures conform to defined business rules or constraints.
- D. The degree to which a set of measures are specified using the same units of measure in all systems.

Answer: B

Explanation:

Explanation

Completeness is a quality criterion that describes the degree to which all required measures are known.

Completeness can help assess the coverage and availability of data for a given purpose or analysis.

Completeness can be measured by comparing the actual number of measures with the expected number of measures, or by identifying and counting any missing, null, or unknown values in the data.

NEW QUESTION # 56

You have a dataset with thousands of features, all of which are categorical. Using these features as predictors, you are tasked with creating a prediction model to accurately predict the value of a continuous dependent variable. Which of the following would be appropriate algorithms to use? (Select two.)

- A. K-nearest neighbors
- B. **Lasso regression**
- C. Logistic regression
- D. **Ridge regression**
- E. K-means

Answer: B,D

Explanation:

Lasso regression and ridge regression are both types of linear regression models that can handle high-dimensional and categorical data. They use regularization techniques to reduce the complexity of the model and avoid overfitting. Lasso regression uses L1 regularization, which adds a penalty term proportional to the absolute value of the coefficients to the loss function. This can shrink some coefficients to zero and perform feature selection. Ridge regression uses L2 regularization, which adds a penalty term proportional to the square of the coefficients to the loss function. This can shrink all coefficients towards zero and reduce multicollinearity. References: [Lasso (statistics) - Wikipedia], [Ridge regression - Wikipedia]

NEW QUESTION # 57

Which of the following tests should be performed at the production level before deploying a newly retrained model?

- A. Security test
- B. A/Btest
- C. Unit test
- D. **Performance test**

Answer: D

Explanation:

Performance testing is a type of testing that should be performed at the production level before deploying a newly retrained model. Performance testing measures how well the model meets the non-functional requirements, such as speed, scalability, reliability, availability, and resource consumption. Performance testing can help identify any bottlenecks or issues that may affect the user experience or satisfaction with the model. References: [Performance Testing Tutorial: What is, Types, Metrics and Example], [Performance Testing for Machine Learning Systems | by David Talby | Towards Data Science]

NEW QUESTION # 58

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