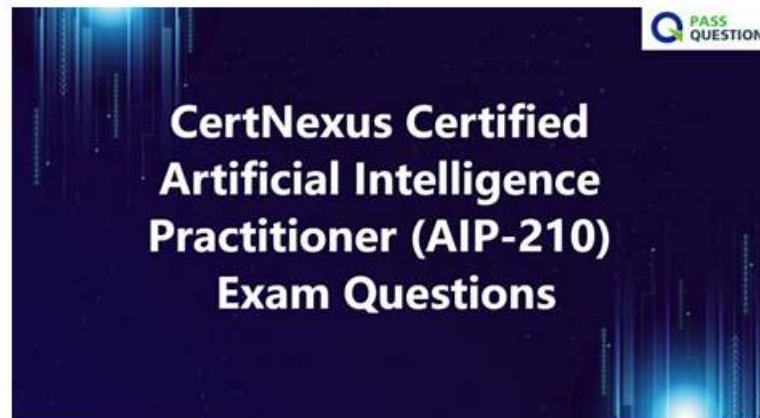


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CertNexus Certified Artificial Intelligence Practitioner (CAIP) Sample Questions (Q16-Q21):

NEW QUESTION # 16

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

Answer: C

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 # 17

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

Answer: C,E

Explanation:

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 # 18

Which of the following scenarios is an example of entanglement in ML pipelines?

- A. Change the way output is visualized in the monitoring step.
- B. Add a new pipeline for retraining the model in the model training step.
- C. Add a new method for drift detection in the model evaluation step.
- D. Change in normalization function in the feature engineering step.

Answer: D

Explanation:

Entanglement in ML pipelines occurs when a change in one step affects other steps that depend on it.

Changing the normalization function in the feature engineering step would affect the model training and evaluation steps, as they rely on the features generated by the feature engineering step. Therefore, this scenario is an example of entanglement in ML pipelines. The other scenarios are not examples of entanglement, as they do not affect other steps in the pipeline.

NEW QUESTION # 19

Which of the following is TRUE about SVM models?

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

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 # 20

Which of the following statements are true regarding highly interpretable models? (Select two.)

- A. They are usually binary classifiers.
- B. They are usually very good at solving non-linear problems.
- C. They are usually referred to as "black box" models.
- **D. They are usually easier to explain to business stakeholders.**
- **E. They usually compromise on model accuracy for the sake of interpretability.**

Answer: D,E

Explanation:

Explanation

Highly interpretable models are models that can provide clear and intuitive explanations for their predictions, such as decision trees, linear regression, or logistic regression. Some of the statements that are true regarding highly interpretable models are:

They are usually easier to explain to business stakeholders: Highly interpretable models can help communicate the logic and reasoning behind their predictions, which can increase trust and confidence among business stakeholders. For example, a decision tree can show how each feature contributes to a decision outcome, or a linear regression can show how each coefficient affects the dependent variable.

They usually compromise on model accuracy for the sake of interpretability: Highly interpretable models may not be able to capture complex or non-linear patterns in the data, which can reduce their accuracy and generalization. For example, a decision tree may overfit or underfit the data if it is too deep or too shallow, or a linear regression may not be able to model curved relationships between variables.

NEW QUESTION # 21

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