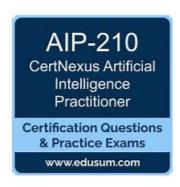
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## CertNexus Certified Artificial Intelligence Practitioner (CAIP) Sample Questions (Q72-Q77):

#### **NEW QUESTION #72**

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

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

#### Answer: A

#### Explanation:

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 #73**

Which of the following describes a neural network without an activation function?

- A. A form of a linear regression
- B. A radial basis function kernel
- C. An unsupervised learning technique
- D. A form of a quantile regression

#### Answer: A

#### Explanation:

A neural network without an activation function is equivalent to a form of a linear regression. A neural network is a computational model that consists of layers of interconnected nodes (neurons) that process inputs and produce outputs. An activation function is a function that determines the output of a neuron based on its input. An activation function can introduce non-linearity into a neural network, which allows it to model complex and non-linear relationships between inputs and outputs. Without an activation function, a neural network becomes a linear combination of inputs and weights, which is essentially a linear regression model.

#### **NEW QUESTION #74**

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

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

#### Answer: B

#### 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 #75**

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

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

#### Answer: B

#### 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 OUESTION #76**

Normalization is the transformation of features:

- A. Into the normal distribution.
- B. So that they are on a similar scale.
- C. To different scales from each other.
- D. By subtracting from the mean and dividing by the standard deviation.

#### Answer: B

Explanation:

Explanation

Normalization is the transformation of features so that they are on a similar scale, usually between 0 and 1 or -1 and 1. This can help reduce the influence of outliers and improve the performance of some machine learning algorithms that are sensitive to the scale of the features, such as gradient descent, k-means, or k-nearest neighbors. References: [Feature scaling - Wikipedia], [Normalization vs Standardization - Quantitative analysis]

#### **NEW QUESTION #77**

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