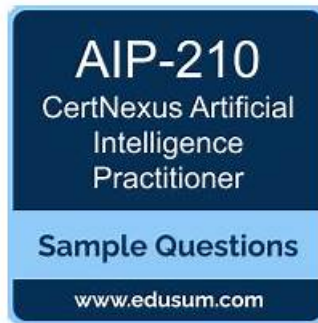


# Reliable AIP-210 Dumps Questions & AIP-210 Best Preparation Materials



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## CertNexus AIP-210 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>• Understanding the Artificial Intelligence Problem</li><li>• Analyze the use cases of ML algorithms to rank them by their success probability</li></ul>
Topic 2	<ul style="list-style-type: none"><li>• Transform numerical and categorical data</li><li>• Address business risks, ethical concerns, and related concepts in operationalizing the model</li></ul>
Topic 3	<ul style="list-style-type: none"><li>• Design machine and deep learning models</li><li>• Explain data collection</li><li>• transformation process in ML workflow</li></ul>
Topic 4	<ul style="list-style-type: none"><li>• Train, validate, and test data subsets</li><li>• Training and Tuning ML Systems and Models</li></ul>
Topic 5	<ul style="list-style-type: none"><li>• Address business risks, ethical concerns, and related concepts in training and tuning</li><li>• Work with textual, numerical, audio, or video data formats</li></ul>

## CertNexus Reliable AIP-210 Dumps Questions: CertNexus Certified Artificial Intelligence Practitioner (CAIP) - UpdateDumps Pass Guaranteed

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

#### NEW QUESTION # 53

Your dependent variable Y is a count, ranging from 0 to infinity. Because Y is approximately log-normally distributed, you decide to log-transform the data prior to performing a linear regression.

What should you do before log-transforming Y?

- A. Add 1 to all of the Y values.
- B. Explore the data for outliers.
- C. Divide all the Y values by the standard deviation of Y.
- D. Subtract the mean of Y from all the Y values.

**Answer: A**

Explanation:

Before log-transforming Y, we should add 1 to all of the Y values. This is because log transformation is undefined for zero or negative values, and some of the Y values may be zero. Adding 1 to all of the Y values can avoid this problem and ensure that the log transformation is valid and meaningful. Adding 1 to all of the Y values is also known as a log-plus-one transformation.

#### NEW QUESTION # 54

Which three security measures could be applied in different ML workflow stages to defend them against malicious activities? (Select three.)

- A. Monitor model degradation.
- B. Disable logging for model access.
- C. Use Secrets Manager to protect credentials.
- D. Use max privilege to control access to ML artifacts.
- E. Use data encryption.
- F. Launch ML Instances In a virtual private cloud (VPC).

**Answer: C,E,F**

Explanation:

Explanation

Security measures can be applied in different ML workflow stages to defend them against malicious activities, such as data theft, model tampering, or adversarial attacks. Some of the security measures are:

Launch ML Instances In a virtual private cloud (VPC): A VPC is a logically isolated section of a cloud provider's network that allows users to launch and control their own resources. By launching ML instances in a VPC, users can enhance the security and privacy of their data and models, as well as restrict the access and traffic to and from the instances.

Use data encryption: Data encryption is the process of transforming data into an unreadable format using a secret key or algorithm. Data encryption can protect the confidentiality, integrity, and availability of data at rest (stored in databases or files) or in transit (transferred over networks). Data encryption can prevent unauthorized access, modification, or leakage of sensitive data.

Use Secrets Manager to protect credentials: Secrets Manager is a service that helps users securely store, manage, and retrieve secrets, such as passwords, API keys, tokens, or certificates. Secrets Manager can help users protect their credentials from unauthorized access or exposure, as well as rotate them automatically to comply with security policies.

### NEW QUESTION # 55

You train a neural network model with two layers, each layer having four nodes, and realize that the model is underfit. Which of the actions below will NOT work to fix this underfitting?

- A. Add features to training data
- **B. Get more training data**
- C. Increase the complexity of the model
- D. Train the model for more epochs

**Answer: B**

Explanation:

Explanation

Underfitting is a problem that occurs when a model learns too little from the training data and fails to capture the underlying complexity or structure of the data. Underfitting can result from using insufficient or irrelevant features, a low complexity of the model, or a lack of training data. Underfitting can reduce the accuracy and generalization of the model, as it may produce oversimplified or inaccurate predictions. Some of the ways to fix underfitting are:

Add features to training data: Adding more features or variables to the training data can help increase the information and diversity of the data, which can help the model learn more complex patterns and relationships.

Increase the complexity of the model: Increasing the complexity of the model can help increase its expressive power and flexibility, which can help it fit better to the data. For example, adding more layers or nodes to a neural network can increase its complexity.

Train the model for more epochs: Training the model for more epochs can help increase its learning ability and convergence, which can help it optimize its parameters and reduce its error.

Getting more training data will not work to fix underfitting, as it will not change the complexity or structure of the data or the model. Getting more training data may help with overfitting, which is when a model learns too much from the training data and fails to generalize well to new or unseen data.

### NEW QUESTION # 56

A classifier has been implemented to predict whether or not someone has a specific type of disease.

Considering that only 1% of the population in the dataset has this disease, which measures will work the BEST to evaluate this model?

- A. Recall and explained variance
- **B. Precision and recall**
- C. Precision and accuracy
- D. Mean squared error

**Answer: B**

Explanation:

Precision and recall are two measures that can evaluate the performance of a classifier, especially when the data is imbalanced.

Precision is the ratio of true positives (correctly predicted positive cases) to all predicted positive cases. Recall is the ratio of true positives to all actual positive cases. Precision and recall can help assess how well the classifier can identify the positive cases (the disease) and avoid false negatives (missed diagnosis) or false positives (unnecessary treatment).

### NEW QUESTION # 57

An AI system recommends New Year's resolutions. It has an ML pipeline without monitoring components.

What retraining strategy would be BEST for this pipeline?

- **A. Periodically every year**
- B. When data drift is detected
- C. Periodically before New Year's Day and after New Year's Day
- D. When concept drift is detected

**Answer: A**

Explanation:

Explanation

Retraining is the process of updating an existing ML model with new or updated data to maintain or improve its performance and

relevance. Retraining can help address various issues or challenges in ML systems, such as data drift, concept drift, model degradation, or changing requirements. Retraining can be done using different strategies, such as periodically, continuously, or on-demand.

For an AI system that recommends New Year's resolutions, retraining periodically every year would be the best strategy for this pipeline. This is because New Year's resolutions are seasonal and time-sensitive, meaning that they may vary depending on the year or the current situation. Retraining periodically every year can help ensure that the system's recommendations are up-to-date and relevant for each new year.

## NEW QUESTION # 58

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