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## **AIP-210 Actual Torrent: CertNexus Certified Artificial Intelligence Practitioner (CAIP) & AIP-210 Actual Exam & AIP-210 Pass for Sure**

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### **CertNexus AIP-210 Exam Syllabus Topics:**

<b>Topic</b>	<b>Details</b>
Topic 1	<ul style="list-style-type: none"><li>• Identify potential ethical concerns</li><li>• Analyze machine learning system use cases</li></ul>
Topic 2	<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 3	<ul style="list-style-type: none"><li>• Recognize relative impact of data quality and size to algorithms</li><li>• Engineering Features for Machine Learning</li></ul>

- Understanding the Artificial Intelligence Problem
- Analyze the use cases of ML algorithms to rank them by their success probability

## CertNexus Certified Artificial Intelligence Practitioner (CAIP) Sample Questions (Q62-Q67):

### NEW QUESTION # 62

Which of the following principles supports building an ML system with a Privacy by Design methodology?

- **A. Understanding, documenting, and displaying data lineage.**
- B. Avoiding mechanisms to explain and justify automated decisions.
- C. Utilizing quasi-identifiers and non-unique identifiers, alone or in combination.
- D. Collecting and processing the largest amount of data possible.

**Answer: A**

Explanation:

Data lineage is the process of tracking the origin, transformation, and usage of data throughout its lifecycle. It helps to ensure data quality, integrity, and provenance. Data lineage also supports the Privacy by Design methodology, which is a framework that aims to embed privacy principles into the design and operation of systems, processes, and products that involve personal data. By understanding, documenting, and displaying data lineage, an ML system can demonstrate how it collects, processes, stores, and deletes personal data in a transparent and accountable manner<sup>3</sup>.

### NEW QUESTION # 63

Which of the following can take a question in natural language and return a precise answer to the question?

- A. Databricks
- B. Pandas
- C. Spark ML
- **D. IBM Watson**

**Answer: D**

Explanation:

IBM Watson is an AI technology that can take a question in natural language and return a precise answer to the question. IBM Watson is a cognitive computing system that can understand natural language, generate hypotheses, and provide evidence-based answers. IBM Watson can be applied to various domains and industries, such as healthcare, education, finance, or law.

### NEW QUESTION # 64

In a self-driving car company, ML engineers want to develop a model for dynamic pathing. Which of following approaches would be optimal for this task?

- A. Unsupervised Learning
- B. Supervised Learning
- **C. Reinforcement learning**
- D. Dijkstra Algorithm

**Answer: C**

Explanation:

Reinforcement learning is a type of machine learning that involves learning from trial and error based on rewards and penalties.

Reinforcement learning can be used to develop models for dynamic pathing, which is the problem of finding an optimal path from one point to another in an uncertain and changing environment.

Reinforcement learning can enable the model to adapt to new situations and learn from its own actions and feedback. For example, a self-driving car company can use reinforcement learning to train its model to navigate complex traffic scenarios and avoid collisions.

### NEW QUESTION # 65

R-squared is a statistical measure that:

- A. Expresses the extent to which two variables are linearly related.
- B. Represents the extent to which two random variables vary together.
- **C. Is the proportion of the variance for a dependent variable that's explained by independent variables.**
- D. Combines precision and recall of a classifier into a single metric by taking their harmonic mean.

**Answer: C**

Explanation:

Explanation

R-squared is a statistical measure that indicates how well a regression model fits the data. R-squared is calculated by dividing the explained variance by the total variance. The explained variance is the amount of variation in the dependent variable that can be attributed to the independent variables. The total variance is the amount of variation in the dependent variable that can be observed in the data. R-squared ranges from 0 to 1, where 0 means no fit and 1 means perfect fit.

### NEW QUESTION # 66

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

**Answer: D**

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 # 67

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