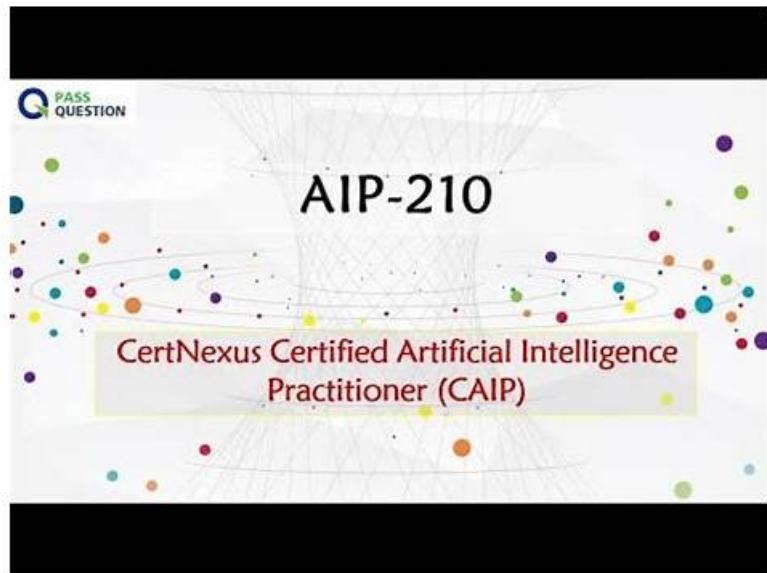


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| Topic 3 | <ul style="list-style-type: none"><li>Design machine and deep learning models</li><li>Explain data collection</li><li>transformation process in ML workflow</li></ul>                                    |
| Topic 4 | <ul style="list-style-type: none"><li>Train, validate, and test data subsets</li><li>Training and Tuning ML Systems and Models</li></ul>   |
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## CertNexus Certified Artificial Intelligence Practitioner (CAIP) Sample Questions (Q92-Q97):

### NEW QUESTION # 92

Which of the following models are text vectorization methods? (Select two.)

- A. PCA
- B. Skip-gram
- C. Tokenization
- D. TF-IDF
- E. t-SNE
- F. Lemmatization

**Answer: B,D**

Explanation:

Explanation

Skip-gram and TF-IDF are both text vectorization methods that convert text into numerical feature vectors.

Skip-gram is a prediction-based word embedding method that learns vector representations of words from their contexts in a large corpus of text. TF-IDF is a frequency-based word weighting method that assigns scores to words based on their importance in a document and in a corpus of documents. References: Text Vectorization and Word Embedding | Guide to Master NLP (Part 5), What Is Text Vectorization? Everything You Need to Know - deepset

### NEW QUESTION # 93

You have a dataset with many features that you are using to classify a dependent variable. Because the sample size is small, you are worried about overfitting. Which algorithm is ideal to prevent overfitting?

- A. Decision tree
- B. XGBoost
- C. Logistic regression
- D. Random forest

**Answer: D**

Explanation:

Explanation

Random forest is an algorithm that is ideal to prevent overfitting when using a dataset with many features and a small sample size.

Random forest is an ensemble learning method that combines multiple decision trees to create a more robust and accurate model.

Random forest can prevent overfitting by introducing randomness and diversity into the model, such as by using bootstrap sampling (sampling with replacement) to create different subsets of data for each tree, or by using feature selection (choosing a random subset of features) to split each node in a tree.

### NEW QUESTION # 94

A big data architect needs to be cautious about personally identifiable information (PII) that may be captured with their new IoT system. What is the final stage of the Data Management Life Cycle, which the architect must complete in order to implement data privacy and security appropriately?

- A. Duplicate
- B. Detain
- C. De-Duplicate
- D. Destroy

**Answer: D**

Explanation:

Explanation

The final stage of the data management life cycle is data destruction, which is the process of securely deleting or erasing data that is no longer needed or relevant for the organization. Data destruction ensures that data is disposed of in compliance with any legal or regulatory requirements, as well as any internal policies or standards. Data destruction also protects the organization from potential data breaches, leaks, or thefts that could compromise its privacy and security. Data destruction can be performed using various methods, such as overwriting, degaussing, shredding, or incinerating.

**NEW QUESTION # 95**

You and your team need to process large datasets of images as fast as possible for a machine learning task.

The project will also use a modular framework with extensible code and an active developer community.

Which of the following would BEST meet your needs?

- A. TensorBoard
- B. Keras
- **C. Caffe**
- D. Microsoft Cognitive Services

**Answer: C**

Explanation:

Explanation

Caffe is a deep learning framework that is designed for speed and modularity. It can process large datasets of images efficiently and supports various types of neural networks. It also has a large and active developer community that contributes to its code base and documentation. Caffe is suitable for image processing tasks such as classification, segmentation, detection, and recognition.

**NEW QUESTION # 96**

The following confusion matrix is produced when a classifier is used to predict labels on a test dataset. How precise is the classifier?

□

- A.  $37/(37+7)$
- B.  $48/(48+37)$
- **C.  $37/(37+8)$**
- D.  $(48+37)/100$

**Answer: C**

Explanation:

Precision is a measure of how well a classifier can avoid false positives (incorrectly predicted positive cases).

Precision is calculated by dividing the number of true positives (correctly predicted positive cases) by the number of predicted positive cases (true positives and false positives). In this confusion matrix, the true positives are 37 and the false positives are 8, so the precision is  $37/(37+8) = 0.822$ .

**NEW QUESTION # 97**

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