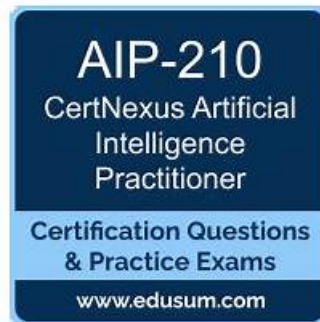


AIP-210시험덤프자료 & AIP-210학습자료



Pass4Test AIP-210 최신 PDF 버전 시험 문제집을 무료로 Google Drive에서 다운로드하세요:
<https://drive.google.com/open?id=14qhxd4Z1QuoHa32T9iSifDptSylmvsx>

Pass4Test의 경험이 풍부한 IT전문가들이 연구제작해낸 CertNexus인증 AIP-210덤프는 시험패스율이 100%에 가까워 시험의 첫번째 도전에서 한방에 시험패스하도록 도와드립니다. CertNexus인증 AIP-210덤프는 CertNexus인증 AIP-210최신 실제시험문제의 모든 시험문제를 커버하고 있어 덤프에 있는 내용만 공부하시면 아무런 걱정없이 시험에 도전할수 있습니다.

CertNexus AIP-210 시험요강:

주제	소개
주제 1	• Address business risks, ethical concerns, and related concepts in training and tuning • Work with textual, numerical, audio, or video data formats
주제 2	• Identify potential ethical concerns • Analyze machine learning system use cases
주제 3	• Recognize relative impact of data quality and size to algorithms • Engineering Features for Machine Learning
주제 4	• Transform numerical and categorical data • Address business risks, ethical concerns, and related concepts in operationalizing the model
주제 5	• Train, validate, and test data subsets • Training and Tuning ML Systems and Models
주제 6	• Understanding the Artificial Intelligence Problem • Analyze the use cases of ML algorithms to rank them by their success probability

AIP-210시험덤프자료 최신 덤프로 시험패스 가능

CertNexus AIP-210덤프를 구매하시기전에 사이트에서 해당 덤프의 무료샘플을 다운받아 덤프품질을 체크해보실 수 있습니다. AIP-210덤프를 구매하시면 구매일로부터 1년내에 덤프가 업데이트될때마다 업데이트된 버전을 무료로 제공해드립니다.CertNexus AIP-210덤프 업데이트 서비스는 덤프비용을 환불받을시 자동으로 종료됩니다.

최신 Certified AI Practitioner AIP-210 무료샘플문제 (Q39-Q44):

질문 # 39

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

정답: A,E

설명:

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]

질문 # 40

Personal data should not be disclosed, made available, or otherwise used for purposes other than specified with which of the following exceptions? (Select two.)

- A. If it was with consent of the person it is collected from
- B. If it is for a good cause.
- C. If it was collected accidentally.
- D. If the data is only collected once.
- E. If it was requested by the authority of law.

정답: A,E

설명:

Personal data is any information that relates to an identified or identifiable individual, such as name, address, email, phone number, or biometric data. Personal data should not be disclosed, made available, or otherwise used for purposes other than specified, except with:

* The consent of the person it is collected from: Consent is a clear and voluntary indication of agreement by the person to the processing of their personal data for a specific purpose. Consent can be given by a statement or a clear affirmative action, such as ticking a box or clicking a button.

* The authority of law: The authority of law is a legal basis or obligation that requires or permits the processing of personal data for a legitimate purpose. For example, the authority of law could be a court order, a subpoena, a warrant, or a statute.

질문 # 41

In addition to understanding model performance, what does continuous monitoring of bias and variance help ML engineers to do?

- A. Respond to hidden attacks
- B. Detect hidden attacks
- C. Recover from hidden attacks
- **D. Prevent hidden attacks**

정답: D

설명:

Explanation

Hidden attacks are malicious activities that aim to compromise or manipulate an ML system without being detected or noticed.

Hidden attacks can target different stages of an ML workflow, such as data collection, model training, model deployment, or model monitoring. Some examples of hidden attacks are data poisoning, backdoor attacks, model stealing, or adversarial examples.

Continuous monitoring of bias and variance can help ML engineers to prevent hidden attacks, as it can help them detect any anomalies or deviations in the data or the model's performance that may indicate a potential attack.

질문 # 42

Which of the following methods can be used to rebalance a dataset using the rebalance design pattern?

- A. Boosting
- **B. Weighted class**
- C. Stacking
- D. Bagging

정답: B

설명:

Weighted class is a technique to rebalance a dataset by assigning different weights to each class, according to their frequency in the dataset. The weights are inversely proportional to the class frequency, meaning that rare classes have higher weights and common classes have lower weights. This helps to reduce the bias towards the majority class and improve the model performance on the minority class. References: 4. Data Validation - Building Machine Learning Pipelines, A guide to React design patterns - LogRocket Blog

질문 # 43

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

정답: D

설명:

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.

질문 # 44

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AIP-210학습자료 : <https://www.pass4test.net/AIP-210.html>

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