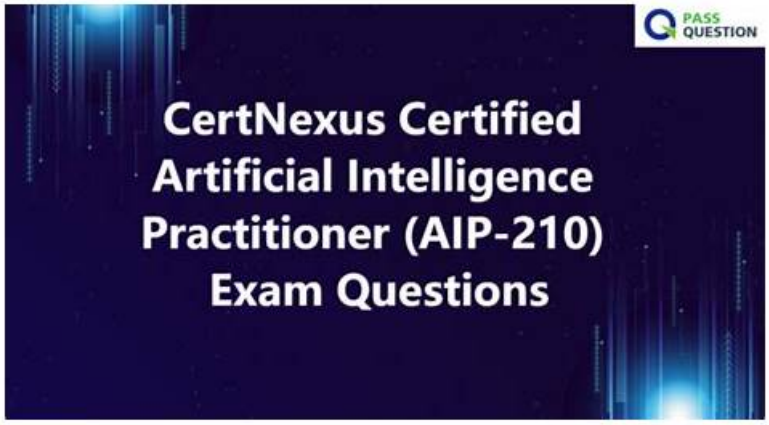
CertNexus AIP-210인증덤프샘플다운, AIP-210인기자격증시험대비덤프문제



2026 Pass4Test 최신 AIP-210 PDF 버전 시험 문제집과 AIP-210 시험 문제 및 답변 무료 공유: https://drive.google.com/open?id=14qhhxd4Z1QuoHa32T9iSifDptSylmvsx

CertNexus인증AIP-210시험은 IT인증시험과목중 가장 인기있는 시험입니다. Pass4Test에서는CertNexus인증AIP-210시험에 대비한 공부가이드를 발췌하여 IT인사들의 시험공부 고민을 덜어드립니다. Pass4Test에서 발췌한 CertNexus인증AIP-210덤프는 실제시험의 모든 범위를 커버하고 있고 모든 시험유형이 포함되어 있어 시험준비 공부의 완벽한 선택입니다.

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	• Design machine and deep learning models • Explain data collection • transformation process in ML workflow
주제 3	• Train, validate, and test data subsets • Training and Tuning ML Systems and Models
주제 4	• Recognize relative impact of data quality and size to algorithms • Engineering Features for Machine Learning
주제 5	• Transform numerical and categorical data • Address business risks, ethical concerns, and related concepts in operationalizing the model

>> CertNexus AIP-210인증덤프샘플 다운 <<

AIP-210인증덤프샘플 다운 최신 업데이트된 덤프

CertNexus인증 AIP-210시험은 빨리 패스해야 되는데 어디서부터 어떻게 시험준비를 시작해야 하는지 갈피를 잡을 수 없는 분들은Pass4Test가 도와드립니다. Pass4Test의 CertNexus인증 AIP-210덤프만 공부하면 시험패스에 자신이 생겨 불안한 상태에서 벗어날수 있습니다.덤프는 시장에서 가장 최신버전이기에 최신 시험문제의 모든 시험범위와 시험유형을 커버하여CertNexus인증 AIP-210시험을 쉽게 패스하여 자격증을 취득하여 찬란한 미래에 더 가깝도록 도와드립니다.

최신 Certified AI Practitioner AIP-210 무료샘플문제 (Q85-Q90):

질문 # 85
R-squared is a statistical measure that:

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

정답：A

설명：
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.

질문 # 86
Which three security measures could be applied in different ML workflow stages to defend them against malicious activities? (Select three.)

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

정답：A,C,F

설명：
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.

질문 # 87
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. Logistic regression
- B. Lasso regression
- C. K-means
- D. Ridge regression
- E. K-nearest neighbors

정답：B,D

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 # 88
For each of the last 10 years, your team has been collecting data from a group of subjects, including their age and numerous biomarkers collected from blood samples. You are tasked with creating a prediction model of age using the biomarkers as input. You start by performing a linear regression using all of the data over the
10-year period, with age as the dependent variable and the biomarkers as predictors.
Which assumption of linear regression is being violated?

- A. Equality of variance (Homoscedastidty)
- B. Normality
- C. Independence
- D. Linearity

정답：C

설명：
Explanation
Independence is an assumption of linear regression that states that the errors (residuals) of the model are independent of each other, meaning that they are not correlated or influenced by previous or subsequent errors.
Independence can be violated when the data has serial correlation or autocorrelation, which means that the value of a variable at a given time depends on its previous or future values. This can happen when the data is collected over time (time series) or over space (spatial data). In this case, the data is collected over time from a group of subjects, which may introduce serial correlation among the errors.

질문 # 89
Which of the following is TRUE about SVM models?

- A. They use the sigmoid function to classify the data points.
- B. They can be used only for regression.
- C. They can take the feature space into higher dimensions to solve the problem.
- D. They can be used only for classification.

정답：C

설명：
Explanation
SVM models can use kernel functions to map the input data into higher-dimensional feature spaces, where linear separation is possible. This allows SVM models to handle non-linear problems effectively.
References: CertNexus Certified Artificial Intelligence Practitioner, Support vector machine - Wikipedia

질문 # 90
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