

只有最好的AIP-210最新題庫才能提供CertNexus Certified Artificial Intelligence Practitioner (CAIP)的最高通過率



所有的CertNexus職員都知道，AIP-210認證考試的資格是不容易拿到的。但是，參加AIP-210認證考試獲得資格又是提升自己能力以及更好地證明自己的價值的途徑，所以不得不選擇。那麼，難道沒有一個簡單的方法可以讓大家更容易地通過CertNexus認證考試嗎？當然有了。Fast2test的考古題就是一個最好的方法。Fast2test有你需要的所有資料，絕對可以滿足你的要求。你可以到Fast2test的網站了解更多的信息，找到你想要的考試資料。

Fast2test提供了不同培訓工具和資源來準備CertNexus的AIP-210考試，編制指南包括課程，實踐的檢驗，測試引擎和部分免費PDF下載，我們的考題及答案反應的問題問CertNexus的AIP-210考試。

>> AIP-210最新題庫 <<

AIP-210試題 - AIP-210考題

我們Fast2test CertNexus的AIP-210考題是的100%通過驗證和測試的，是通過認證的專家，我們Fast2test CertNexus 的AIP-210的考試練習題及答案是通過實踐檢驗的軟體和它最終的認證準備培訓工具。在Fast2test中，你會發現最好的認證準備資料，這些資料包括練習題及答案，我們的資料有機會讓你實踐問題，最終實現自己的目標通過CertNexus的AIP-210考試認證。

最新的 Certified AI Practitioner AIP-210 免費考試真題 (Q18-Q23):

問題 #18

You are building a prediction model to develop a tool that can diagnose a particular disease so that individuals with the disease can receive treatment. The treatment is cheap and has no side effects. Patients with the disease who don't receive treatment have a high risk of mortality.

It is of primary importance that your diagnostic tool has which of the following?

- A. Low false negative rate
- B. High positive predictive value
- C. Low false positive rate
- D. High negative predictive value

答案：A

解題說明：

A false negative is an error where a positive case (belonging to the target class) is incorrectly predicted as negative (not belonging to the target class). A false negative rate is the ratio of false negatives to all actual positive cases. A low false negative rate means that most of the positive cases are correctly identified by the classifier.

For a diagnostic tool that can diagnose a particular disease so that individuals with the disease can receive treatment, it is of primary importance that it has a low false negative rate. This is because false negatives can have serious consequences for patients who have the disease but do not receive treatment, such as increased risk of mortality or complications. A low false negative rate can ensure that most patients who have the disease are diagnosed correctly and receive timely treatment.

問題 #19

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.

答案: C

解題說明:

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

問題 #20

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

答案: B

解題說明:

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.

問題 #21

Which of the following scenarios is an example of entanglement in ML pipelines?

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

答案: B

解題說明:

Explanation

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.

問題 #22

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+8)**

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

答案：A

解題說明：

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 $37/(37+8) = 0.822$.

問題 #23

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Fast2test是一個為CertNexus人士參加相關認證考試提供資源的便利網站。Fast2test針對不同的考生有不同的培訓方法和不同的培訓課程。有了Fast2test提供的這些針對性的培訓，考生通過AIP-210相關考試就容易得多。很多曾經參加AIP-210專業相關認證考試的人都是通過我們的Fast2test提供的測試練習題和答案考過的，因此Fast2test在CertNexus行業中得到了很高的聲譽。

AIP-210試題: <https://tw.fast2test.com/AIP-210-premium-file.html>

CertNexus AIP-210最新題庫 你現在有這樣的心情嗎，所以，我想說的是，練習AIP-210題庫是有效的，AIP-210 試題及答案作為試用，目前我們只提供PDF版本的試用DEMO，軟件版本只提供截圖，它就是Fast2test的AIP-210考古題，這是為什麼呢，因為有Fast2test CertNexus的AIP-210考試培訓資料在手，Fast2test CertNexus的AIP-210考試培訓資料是IT認證最好的培訓資料，它以最全最新，通過率最高而聞名，而且省時又省力，有了它，你將輕鬆的通過考試，CertNexus AIP-210最新題庫 你必須要拿到如此重要的認證資格，Fast2test AIP-210試題提供的培訓資料將是你的最佳選擇。

作弊的成績，也不該這麼好，除了那些將自己的壹生貢獻於對無條理的思想觀念進行分類整理的知識分子們之外，對壹個無條理的領域做壹種無條理的概攬是無人感興趣的，你現在有這樣的心情嗎，所以，我想說的是，練習AIP-210題庫是有效的。

選擇AIP-210最新題庫表示您已通過CertNexus Certified Artificial Intelligence Practitioner (CAIP)無憂

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