

C_PAII10_35^{Q&As}

C_PAII10_35 : SAP Certified Application Associate - SAP Predictive Analytics

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QUESTION 1

You work for an automobile manufacturer and wish to send a promotional mailing to your prospects.

Modeler Regression/Classification allows you to:

Note: There are 2 correct answers to this question.

- A. Understand why previous prospects responded to such a mailing
- B. The user who runs SAP Predictive Analytics is also the one used to install the software
- C. Predict the response rate to such a mailing sent to new prospects.

Correct Answer: AC

QUESTION 2

A polynomial may be of degree 1, 2, 3 or greater. By defining the polynomial degree, you are defining the degree of complexity of the model. Examples of Polynomials:

Note: There are 2 correct answers to this question.

- A. A polynomial of degree 1 is of the form: f
- B. The server private key
- C. The server certificate
- D. Xn A polynomial of degree 2 is of the form: f

Correct Answer: AD

QUESTION 3

Once the model has been generated, you must verify its validity by examining the performance indicators:

Note: There are 2 correct answers to this question.

A. The predictive power allows you to evaluate the explanatory power of the model, that is, its capacity to explain the target variable when applied to the training dataset. A perfect model possesses a predictive power of 1 and a completely random model possesses a predictive power of 0. No minimum threshold is required for the predictive power of a model. This depends upon the context of your work, that is, your domain of application, the nature of your data and your business issue. 26 P U B L I C Automated Analytics User Guides and Scenarios Modeling Concepts In some cases, a model with a predictive power as low as 0.1 may allow realization of a profit of several thousands dollars. In all cases, a positive predictive power indicates that the model generated will perform better than a random model.

B. The prediction confidence defines the degree of robustness of the model, that is, its capacity to achieve the same explanatory power when applied to a new dataset. In other words, the degree of robustness corresponds to the predictive power of the model when applied to an application dataset. A model with a prediction confidence inferior to 0.95 must be considered with caution. The performance of such a model is very likely to vary between the training



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dataset and the application datasets.

C. The environment variable definition is using the POSIX standard shell sh semantic, which first defines the variable, then exports it. To guarantee a proper functioning, The environment variable definition is using the POSIX standard shell shsemantic, which first defines the variable, then exports it. To guarantee a proper functioning,

Correct Answer: AB

QUESTION 4

Note: There are 4 correct answers to this question.

- A. the apply-in dataset (able, view, select statement, data manipulation) and the results dataset are tables coming from the same database
- B. the model has been computed while at least one physical key variable was defined in the application
- C. no error has occurred
- D. A web server such as Apache Web Server or Windows Internet Information Services (IIS)
- E. the in-database apply mode is not deactivated
- F. granted access to read and write (create table)

Correct Answer: ABDE

QUESTION 5

On every screen of the application, one or more of the following options may be available in a toolbar located under the screen title.

Note: There are 4 correct answers to this question.

- A. Printing the screen,
- B. Saving the screen content,
- C. Copying the screen content,
- D. Displaying the contextual Help.
- E. The server port

Correct Answer: ABCD

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