# C_PAII10_35<sup>Q&As</sup>

C_PAII10_35 : SAP Certified Application Associate - SAP Predictive Analytics

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**QUESTION 1**

The selection of the degree of the polynomial depends on the nature of the data to be analyzed. The recommended method is to:

Note: There are 2 correct answers to this question.

A. First generate a model with a first order model. In the large majority of cases, this degree will be sufficient to guarantee a relevant and robust model.

B. The system account of the authenticated user, this is the default with the system authentication.

C. A different system account, as specified in a "User-Mapping" file. This file will specify, for each authenticated user name the name of a system account to be used. This feature is available only on Linux.

D. Test the results thus obtained with models of greater degree, if the performance of the first order model seems inadequate

Correct Answer: AD

**QUESTION 2**

To Define the Risk Mode Parameters:

Note: There are 3 correct answers to this question.

A. In the field Risk Score, enter the score you want to associate with a good/bad odds ratio.

B. In the field for good/bad odds ratio of, enter the ratio.

C. Indicate the increase of score points needed to double the odds in the field Points to double odds.

D. Click the button View Score Table to display the table of scores associated with the corresponding good/bad odds ratio.

E. The existing R is uninstalled and the registry entries and the R installation folder are removed from the machine

Correct Answer: ABD

**QUESTION 3**

What is time Series?

Note: There are 2 correct answers to this question.

A. Identify and understand the phenomenon represented by your time series.

B. Forecast the evolution of time series in the short and medium term, that is, predict their future values.

C. Different system account, as specified in a "User-Mapping" file. This file will specify, for each authenticated user name the name of a system account to be used. This feature is available only on Linux

D. The system account of the authenticated user, this is the default with the system authentication.

Correct Answer: AB

**QUESTION 4**

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 5**

You developed an unsupervised segmentation model in Automated Analytics. What should you analyze when debriefing the model?

Note: There are 1 correct answers to this question.

A. The cluster target means

B. The overall model Ki

C. The cluster frequencies

D. The winning number of clustersc

Correct Answer: C