



C_PAII10_35^{Q&As}

C_PAII10_35 : SAP Certified Application Associate - SAP Predictive Analytics

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QUESTION 1

On the model curve plot, different options allow you to visualize: Note: There are 2 correct answers to this question.

- A. Exact profit values for a point for all the displayed curves.
- B. The curves for the different profit types: Detected, Lift, Normalized, and Customized. For more information on profit types, see the related topic.
- C. A web server (Apache Web Server for example). See the sections below to install Apache Web Server

Correct Answer: AB

QUESTION 2

Detected profit is the default setting for type of profit. Using this type of profit: Note: There are 2 correct answers to this question.

- A. The value "0" is assigned to observations that do not belong to the target category of the target variable,
- B. The value "1/(frequency of the target variable in the dataset)" is assigned to observations that do belong to the target category of the target variable.
- C. Modeler enables the analyst to create in a homogenous and easy-handling workflow models such as classification, regression, clustering, time series, and association rules. Models can be exported in different formats so that you can easily apply them in your production environment.
- D. Data Manager is used to facilitate the preparation of the data to be used in the analytics project.

Correct Answer: AB

QUESTION 3

A variable corresponds to an attribute which describes the observations stored in your database. For example, in a database containing information about your customers, the "name" and "address" of those customers are examples of variables. In Automated Analytics, a variable is defined by three aspects:

Note: There are 2 correct answers to this question.

- A. The type of variable: Continuous Variables whose values are numerical, continuous, and sortable. They can be used to calculate measures are sortable. Nominal Variables
- B. with discrete values that are not sortable. Textual A type of nominal variable containing phrases, sentences or complete texts. Textual variables are used for text analyses.
- C. The storage format of the variable
- D. The role of the variable: Target, Explanatory, or Weight
- E. With standalone installers on each targeted client system.



Correct Answer: AB

QUESTION 4

In data mining, there are two types of models: Note: There are 2 correct answers to this question.

- A. Predictive and explanatory models, which allow one to predict and explain phenomena
- B. The SAP Predictive Analytics server must be able to access the name server.
- C. The client application must be able to access both the name server and the SAP Predictive Analytics server.
- D. Descriptive models, which allow one to describe datasets.

Correct Answer: AD

QUESTION 5

Automated Analytics supports the following data sources:

Note: There are 2 correct answers to this question.

- A. Text files supports CR + LF
- B. The server software requires about 700 MB for the server and about 200 MB for each client installed on separate machines. No additional storage is required for data because the application does not create a separate data store.
- C. Database management systems that can be accessed using ODBC. Note For the list of supported ODBC-compatible sources, see the SAP Product Availability Matrix <http://service.sap.com/sap/support/pam>. For more information about using SAP HANA, see the related information below. To configure Automated Analytics modeling tools to access data in your database management system, refer to the guide [Connecting your Database Management System on Windows](#) or [Connecting your Database Management System on Linux](#).

Correct Answer: AC

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