

DUMPS ARENA

SAP Certified Application Associate - SAP Predictive Analytics

SAP C PAII10 35

Version Demo

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QUESTION NO: 1

In the Random Forest algorithm, each regressor and

classifier is built on a bootstrapped sample. At each split, a random sample of m features is considered for splitting from a total of M features. What is the default setting for m ?

Note: There are 1 correct answers to this question.

- A. $m = \sqrt{M}$ for regression and $M/3$ for classification
- B. $m = M/3$ for regression and $M/3$ for classification
- C. $m = \sqrt{M}$ for regression and \sqrt{M} for classification
- D. $m = M/3$ for regression and \sqrt{m} for classification

ANSWER: D**QUESTION NO: 2**

You built a classification model using SAP

HANA data with Automated Analytics. How will you make the model available to Model Manager?

Note: There are 1 correct answers to this question.

- A. Generate Source Code
- B. Apply Model
- C. Save Model
- D. Load a Model

ANSWER: C**QUESTION NO: 3**

The Model Autosave panel allows you to activate the option that will automatically save the model at the end of the generation process and to set the parameters needed when saving the model. To activate the option, proceed as follows:

Note: There are 3 correct answers to this question.

- A. In the Summary of Modeling Parameters panel, click the Autosave button. The Model Autosave panel is displayed.
- B. Check Enable Model Autosave.
- C. Be granted the SELECT SQL Privileges.
- D. Set the parameters listed in the following table.

ANSWER: A B D

QUESTION NO: 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.

ANSWER: A D

QUESTION NO: 5

The Contributions by Variables plot allows you to examine the relative significance of each of the variables within the model. On this plot, each bar represents the contribution of an explanatory variable with respect to the target variable. The following four types of plots allow you to visualize contributions by variables:

Note: There are 4 correct answers to this question.

- A. Variable Contributions, that is, relative importance of each variable in the built model.
- B. Variable Weights, that is, weights Guides and Scenarios Modeler P U B L I C 97
- C. Smart Variable Contributions, that is, the variables internal contributions. Automated Analytics User Guides and Scenarios Modeler P U B L I C 97
- D. Maximum Smart Variable Contributions, that is, the maximum smart variable contributions including only the maximum of similar variables. For example, only binned encoding of the continuous variable age will be displayed. This is the chart displayed by default.
- E. Perform various analyses and build models on the data, including time series forecasting, outlier detection, trend analysis, classification analysis, segmentation analysis, and affinity analysis.

ANSWER: A B C D

QUESTION NO: 6

What type of join is generated when creating Analytical Data Set and Data Manipulation from the Data Manager?

Note: There are 1 correct answers to this question.

- A. Inner join
- B. Right outer join
- C. Cross join (Cartesian product)
- D. Left outer join

ANSWER: B

QUESTION NO: 7

A user has created several analyses with a chain in the

Predict room. What data can the user leverage in a visualization in the Visualize room when these analyses are executed successfully?

Note: There are 1 correct answers to this question.

- A. Data from one component from one analysis
- B. Data from one component from all analyses
- C. Data from all components from all analyses
- D. Data from all components from one analysis

ANSWER: A

QUESTION NO: 8

You are using the Automated Analytics text coder and you are also constructing the dictionary. You want to remove the stop words. What other processes are applied before the stop words are removed?

Note: There are 2 correct answers to this question.

- A. Text splitting
- B. Stemming reduction
- C. Language recognition
- D. Synonym replacement

ANSWER: A C

QUESTION NO: 9

A model may be represented in many different ways, including:

Note: There are 3 correct answers to this question.

- A. a decision tree,
- B. a neural network,
- C. a Certification Authority certificate (CA certificate)
- D. a mathematical function.

ANSWER: A B D

QUESTION NO: 10

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

ANSWER: C