

# DUMPS ARENA

## IBM SPSS Modeler Professional v3

IBM C2090-930

Version Demo

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**QUESTION NO: 1**

A customer has a large data set with no target variables or known results and is looking for a good approach for understanding more about groups within the data set.

Which two IBM SPSS Modeler Professional node applications represent a correct approach to accomplish this task? (Choose two.)

- A. The customer uses a Kohonen node in an effort to group data into clusters using a self-organizing map of neurons.
- B. The customer uses a TwoStep node to identify the optimal set of clusters within the data.
- C. The customer uses a RFM Aggregate node to identify the optimal set of clusters within the data.
- D. The customer uses a Carma node in an effort to group data into clusters using a self-organizing map of neurons.

**ANSWER: A B****QUESTION NO: 2**

There are two database tables which contain data that is needed for analysis. One table contains information pertaining to customer names, customer IDs, and their age. The other table contains customer IDs and customer address information.

Which node would be used to combine this data into a single data set for use?

- A. Merge node
- B. Append node
- C. Derive node
- D. Type node

**ANSWER: C****QUESTION NO: 3**

You have optimized four models that do not meet your performance goals. You believe that by merging these models together you would achieve better performance.

Which node would allow you to accomplish this task?

- A. Aggregate node
- B. Reclassify node
- C. Regression node

D. Ensemble node

**ANSWER: D**

#### QUESTION NO: 4

You are provided with a data set that includes daily maximum temperatures at an airport. Your analysis requires you to create a new field containing the maximum temperature from five days ago.

Which node would be used for this purpose?

- A. History node
- B. Filler node
- C. Transpose node
- D. Binning node

**ANSWER: A**

#### QUESTION NO: 5

You need to export data using IBM SPSS Modeler Professional.

Which two nodes should be used to accomplish this task? (Choose two.)

- A. Database
- B. Select
- C. Flat File
- D. Filter

**ANSWER: A C**

#### QUESTION NO: 6

Which two statements are true about linear regression? (Choose two.)

- A. The estimation method of coefficient is ordinary least squares.
- B. Methods for variable entry and removal are Enter Stepwise, Forward, and Backward.
- C. The calculation of the predictor importance is based on Regression Sum-of-Squares.
- D. Adjusted R-Squared is not a measure for Goodness-of-Fit.

**ANSWER: B C**

**QUESTION NO: 7**

You need to output only a list of field names, arranged in a single column, for a reporting function. You have already imported the data using a Database node and know it has 25,000 records.

Which node sequence would yield the desired output?

- A. Database > Filter > Transform > Table
- B. Database > Transform > Filter > Table
- C. Database > Filter > Transpose > Table
- D. Database > Transpose > Filter > Table

**ANSWER: C**

**QUESTION NO: 8**

The auditor of a credit bureau wants to verify that credit scores are between 100 and 800. Which two nodes would accomplish this task? (Choose two.)

- A. Evaluation node
- B. Data Audit node
- C. Analysis node
- D. Statistics node

**ANSWER: B D**

**QUESTION NO: 9**

You have a data set with two different date fields (columns). Your analysis requires you to create a new field which is the number of calendar days elapsed between these two dates.

Which node will you use to accomplish this task?

- A. Filter node
- B. Type node
- C. Derive node
- D. Reclassify node

**ANSWER: C**

**QUESTION NO: 10**

What are two purposes of model nuggets? (Choose two.)

- A. Scoring data to generate predictions
- B. Enabling further analysis of the model properties
- C. Merging of two or more data sets
- D. Reducing the number of columns in a data set

**ANSWER: B D**