



Free Questions for C2090-930 by dumpshq

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Question 1

Question Type: MultipleChoice

Your analysis requires you to export data in a tab delimited file.

Which export node will you use to accomplish this task in IBM SPSS Modeler Professional?

Options:

- A- Flat File
- B- XML Export
- C- Statistics Export
- D- Excel

Answer:

C

Question 2

Question Type: MultipleChoice

Which statement is true about association models?

Options:

- A-** Association models associate a particular conclusion, such as the decision to buy something with a set of conditions.
- B-** The Regression node can directly generate an association model.
- C-** TheApriori node does not require one or more target (consequent) fields to build an association model.
- D-** TheCarma node requires both one or more input fields and one or more target (consequent) fields to build an association model.

Answer:

D

Explanation:

http://www-01.ibm.com/support/knowledgecenter/SS3RA7_15.0.0/com.ibm.spss.modeler.help/carmanode_general.htm

Question 3

Question Type: MultipleChoice

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?

Options:

A- Filter node

B- Type node

C- Derive node

D- Reclassify node

Answer:

C

Question 4

Question Type: MultipleChoice

When describing data, which two nodes address value types? (Choose two.)

Options:

- A- Data Audit node
- B- Statistics node
- C- Type node
- D- Report node

Answer:

A, C

Question 5

Question Type: MultipleChoice

A telecommunication company wants to predict their customers' purchase decisions from four service options (categorical value).

Using IBM SPSS Modeler Professional, which modeling node should be used?

Options:

- A- Linear
- B- Logistic
- C- SuperNode
- D- Regression

Answer:

D

Question 6

Question Type: MultipleChoice

Which modeling node is supported in both Auto Classifier and Auto Numeric modeling nodes?

Options:

- A- Decision List
- B- Bayesian Network

C- Discriminant

D- Neural Net

Answer:

C

Explanation:

<ftp://ftp.software.ibm.com/software/analytics/spss/documentation/modeler/14.2/en/ModelingNodes.pdf>

Question 7

Question Type: MultipleChoice

When using IBM SPSS Modeler Professional, you want to organize your streams, annotations, stream output, and results within the interface.

Which two tabs within Modeler will allow you to accomplish this goal? (Choose two.)

Options:

A- Favorites

B- CRISP-DM

C- Classes

D- Models

Answer:

B, D

Question 8

Question Type: MultipleChoice

Referring to the exhibit, respectively, which field is the predicted value and what is the confidence that you have in the prediction?

Options:

A- \$XS-Credit rating; \$XSC-Credit rating

- B-** Credit rating; \$XSC-Credit rating
- C-** \$XSC-Credit rating; \$XS-Credit rating
- D-** Credit rating; \$XS-Credit rating

Answer:

D

Question 9

Question Type: MultipleChoice

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?

Options:

- A-** Database > Filter > Transform > Table
- B-** Database > Transform > Filter > Table

C- Database > Filter > Transpose > Table

D- Database > Transpose > Filter > Table

Answer:

C

Question 10

Question Type: MultipleChoice

What is a type of SuperNode within IBM SPSS Modeler Professional?

Options:

A- Terminal

B- Output

C- Import

D- Classification

Answer:

D

Explanation:

ftp://public.dhe.ibm.com/software/analytics/spss/documentation/modeler/16.0/en/modeler_nodes_general.pdf

Question 11

Question Type: MultipleChoice

You are provided two data sources which both contain event IDs and the date/time that the events occurred.

Which node will merge these two data sources?

Options:

A- Append node

B- Filter node

C- Aggregate node

D- Sort node

Answer:

A

Question 12

Question Type: MultipleChoice

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.)

Options:

A- Evaluation node

B- Data Audit node

C- Analysis node

D- Statistics node

Answer:

B, D

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