

# 100% Money Back Guarantee

**Vendor:** IBM

**Exam Code:** C2020-010

**Exam Name:** IBM SPSS Modeler Professional v2

**Version:** Demo

**Question No : 1**

Assume you have two data files: a personnel file with information about employees and a second file with information about performance categories. You will use IBM SPSS Modeler to merge the files together using performance category as the key. However, there are inconsistencies in the category keys used in both the personnel file and the performance file. In order to merge the files together without losing information from either the personnel file or the performance category file, you would use:

- A. A full outer join.
- B. An inner join.
- C. A partial outer join.
- D. An anti-join.

**Answer: A**

**Question No : 2**

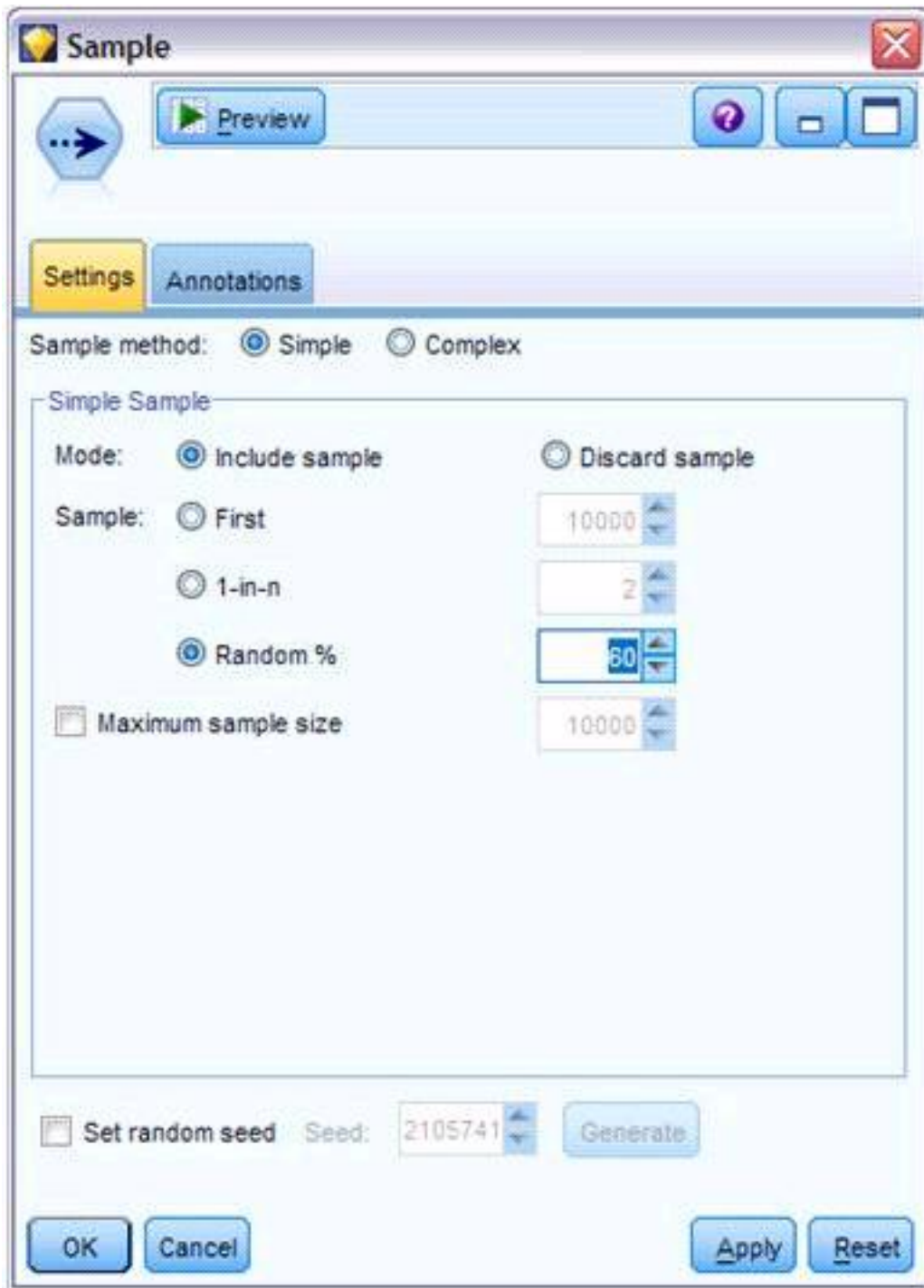
A histogram chart is used to graph fields of which measurement type?

- A. Continuous
- B. Flag
- C. Nominal
- D. Ordinal

**Answer: A**

**Question No : 3**

Which statement is correct regarding the Sample node dialog shown below?



- A. It will select every 60th record from the data.
- B. It will randomly select exactly 60% of all the records.
- C. It will select approximately 60% of the records. That is, each record will have a 60% probability of being selected.
- D. It will always draw the same 60% of the records each time thisSample node is run.

**Answer: C**

**Question No : 4**

Generally speaking, to modify values in columns of a working data file, you would use nodes from which palette or menu group?

- A. Record Ops
- B. Field Ops
- C. Export
- D. Sources

**Answer: B**

**Question No : 5**

Which nodes can be used to replace missing data with valid values? (Choose two.)

- A. Filler node
- B. Distribution node
- C. Filter node
- D. Data Audit node

**Answer: A,D**

**Question No : 6**

True or false: missing values can be specified in the Source node used to read the data or in the Type node.

- A. True
- B. False

**Answer: A**

**Question No : 7**

Given the following Output Table - to create a Select node which includes vehicles from both groups 4 and B, click on 4 and on B (as shown) and select from the menu:

Table (5 fields, 128 records)

File Edit Generate

Table Annotations

	Policyholder age	Vehicle group	Vehicle age	Average cost of claims	Number of claims
1	17-20	A	0-3	289	8
2	17-20	A	4-7	282	8
3	17-20	A	8-9	133	4
4	17-20	A	10+	160	1
5	17-20	B	0-3	372	10
6	17-20	B	4-7	249	28
7	17-20	B	8-9	288	1
8	17-20	B	10+	11	1
9	17-20	C	0-3	189	9
10	17-20	C	4-7	288	13
11	17-20	C	8-9	179	1
12	17-20	C	10+	Snulls	0
13	17-20	D	0-3	763	3
14	17-20	D	4-7	850	2
15	17-20	D	8-9	Snulls	0
16	17-20	D	10+	Snulls	0
17	21-24	A	0-3	302	18
18	21-24	A	4-7	194	31
19	21-24	A	8-9	135	10
20	21-24	A	10+	166	4

OK

- A. Generate...Select Node ("Or").
- B. Generate...Select Node ("And").
- C. Edit... Select Node ("Or").
- D. Edit...Select Node ("And").

Answer: A

### Question No : 8

The Anomaly node is on which palette or menu group?

- A. Field Ops
- B. Record Ops
- C. Output
- D. Modeling

Answer: D

**Question No : 9**

In a Derive node, which expressions will produce a continuous date type rather than a string? (Choose two.)

- A. '2001-04-23
- B. to\_date("12/04/2050")
- C. '03/15/2009'
- D. datetime\_date(2008, 05, 22)

**Answer: B,D**

**Question No : 10**

True or false: a Database Export node can be used to write data to more than one database table in the same operation.

- A. True
- B. False

**Answer: B**

**Question No : 11**

When using the Algorithm method to replace missing values in Data Audit output, which algorithm is used?

- A. Neural Net
- B. 05.0
- C. C&RT
- D. Cox Regression

**Answer: C**

**Question No : 12**

Which nodes are best suited for revealing relationships between categorical (nominal,

ordinal) fields? (Choose two.)

- A. Means node
- B. Matrix node
- C. Distribution node
- D. Table node

Answer: B,C

**Question No : 13**

The Analysis node can be very useful with regard to model evaluation. Consider this output from the Analysis node.

The screenshot displays the 'Analysis of [CHURNED]' window. The tree view shows the following structure:

- Results for output field CHURNED
  - Overall Results
  - Individual Models
    - Comparing Neural Net with CHURNED
 

'Partition'	1_Training	2_Testing
Correct	604 84.01%	619 81.66%
Wrong	115 15.99%	139 18.34%
Total	719	758
    - Coincidence Matrix for Neural Net (rows show actuals)
    - Comparing C5 with CHURNED
 

'Partition'	1_Training	2_Testing
Correct	630 87.62%	648 85.49%
Wrong	89 12.38%	110 14.51%
Total	719	758
    - Coincidence Matrix for C5 (rows show actuals)
    - Agreement between Neural Net C5
 

'Partition'	1_Training	2_Testing
Agree	667 92.77%	711 93.8%
Disagree	52 7.23%	47 6.2%
Total	719	758
    - Comparing Agreement with CHURNED
 

'Partition'	1_Training	2_Testing
Correct	591 88.61%	610 85.79%
Wrong	76 11.39%	101 14.21%
Total	667	711
    - Coincidence Matrix for Agreement (rows show actuals)



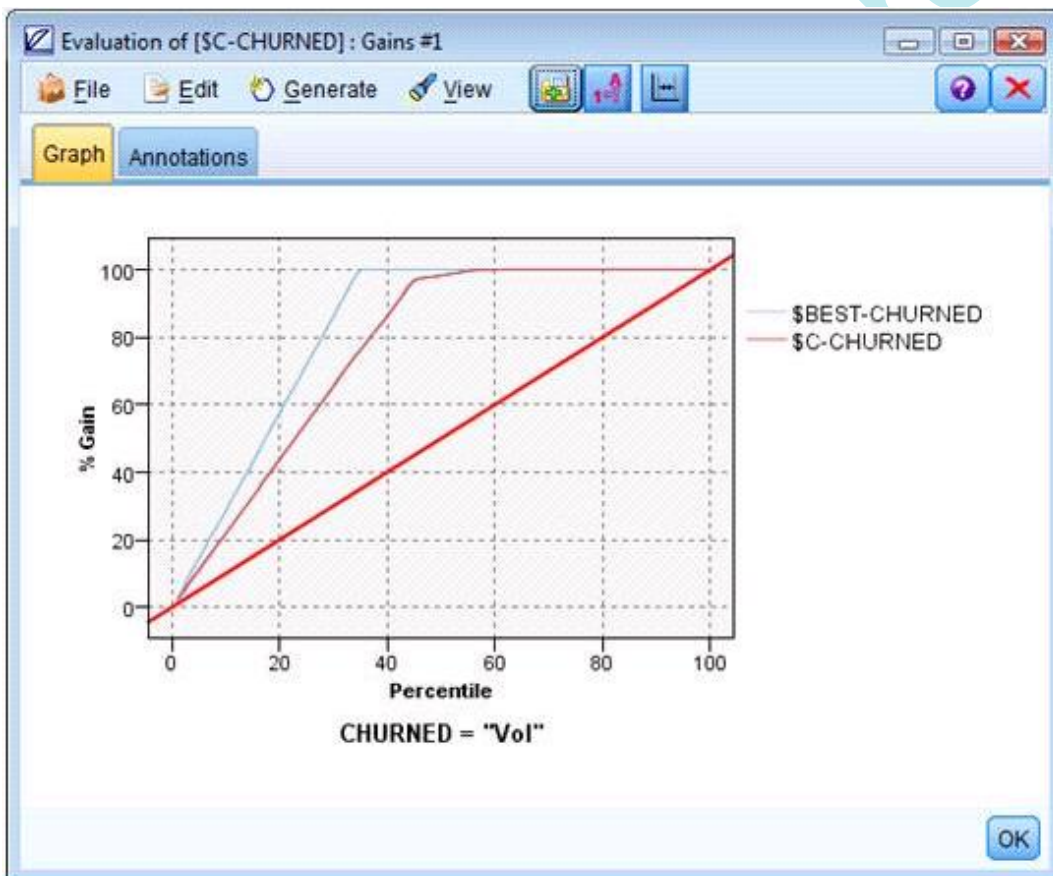
When comparing the overall accuracy of the Neural Net model to the O5 model, the Neural Net model is:

- A. More accurate
- B. Less accurate
- C. The same accuracy
- D. Not determined

**Answer: B**

**Question No : 14**

In the Gains Chart displayed below, what does the \$BEST-CHURNED line represent?



- A. The best current model to predict the field CHURNED
- B. The theoretically best model to predict the field CHURNED
- C. The best model for cases in the training partition to predict the field CHURNED
- D. None of the above

**Answer: B**



**Question No : 15**

In the Regression node, which option uses all of the input fields in the model regardless of importance or significance?

- A. Stepwise
- B. Backwards
- C. Forwards
- D. Enter

**Answer: D**

**Question No : 16**

Which statement is correct regarding the Balance node shown below?



- A. The sizes of the larger two groups will be reduced to equal the size of the smallest group.
- B. The “bad profit” category is the smallest group.
- C. The sizes of the first and third groups will be increased.
- D. The result group sizes will always be the same each time the Balance node is run.

**Answer: C**

**Question No : 17**

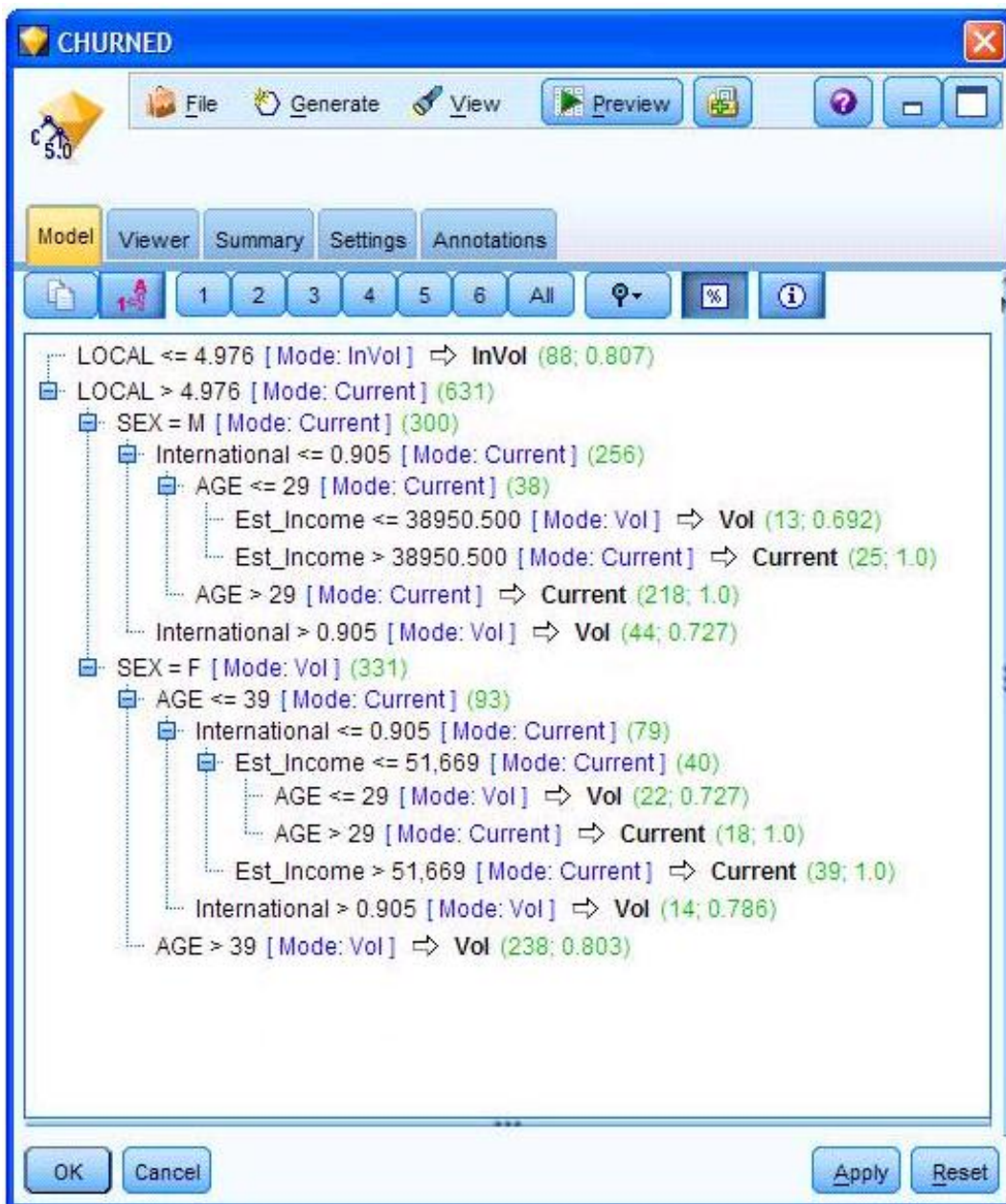
Which node allows you to choose from many different graph types (bar charts, pie charts, scatterplots, heatmaps, etc.) in one single node?

- A. Collection node
- B. Multiplot node
- C. Graphboard node
- D. Evaluation node

**Answer: C**

**Question No : 18**

Which statement is the correct interpretation of the rule: “those that use less than or equal to 4.976 of LOCAL are predicted to be InVol”?

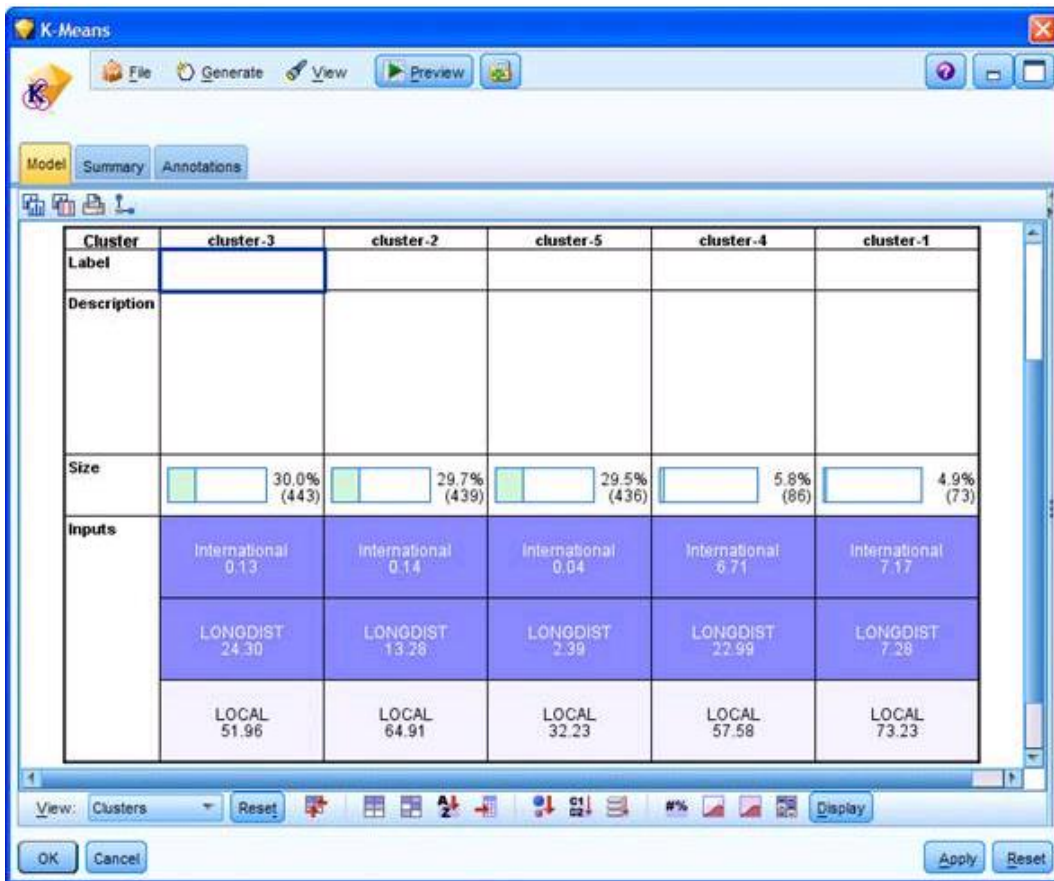


- A. The rule applies to 88 people and the confidence is 80.7%.
- B. This rule was accurate 88 times which was 80.7% of the time.
- C. This rule does not exist.
- D. The accuracy of this rule cannot be determined.

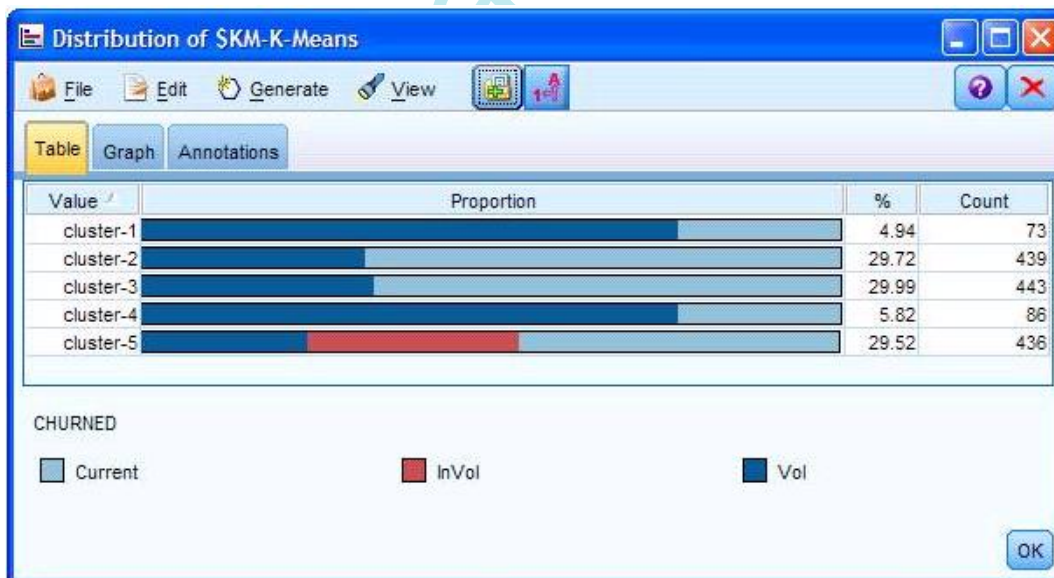
**Answer: A**

### Question No : 19

Examine the output generated by the K-Means clustering model.



Study the results of the Distribution node relating the clusters created by K-Means to the outcome (dependent) field current customers; Vol = customers that left; In Vol = customers that were dropped because they did not pay).



- A. Improve the long distance calling plan and rates.
- B. Improve the local calling plan and rates.

- C. Improve the international calling plan and rates.
- D. Create a "Pay as You Go" plan (pay only for the minutes you use).

**Answer: D**

**Question No : 20**

Which of the following is the biggest advantage of using a data cache?

- A. Integrating the modified data with the original data source
- B. Creating reports or doing other analyses with other software
- C. Using the prepared data file more efficiently
- D. Applying modifications to new data more easily

**Answer: C**

**Question No : 21**

The Feature Selection node is used for what reasons? (Choose two.)

- A. Screens input fields for problems such as missing data.
- B. Selects the best fitting model.
- C. Selects the best input fields for model.
- D. Ranks the models by importance.

**Answer: A,C**

**Question No : 22**

True or false: in the PCA/Factor node when doing a Principal Components analysis without rotation, the values reported in the Component Matrix represents the correlation between each field and a factor.

- A. True
- B. False

**Answer: A**

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