

**100%** Money Back  
**Guarantee**

**Vendor:**home

**Exam Code:**C2090-012

**Exam Name:**IBM SPSS Modeler Data Analysis for  
Business Partners v2

**Version:**Demo

### QUESTION 1

Which is the standard node for displaying the relationship between two continuous variables?



A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: B

---

### QUESTION 2

Auto checking for invalid values can be done on the Type tab in any Source node.

A. True

B. False

Correct Answer: A

---

### QUESTION 3

System undefined values (\$null\$) are automatically defined as blank (missing) values in IBM SPSS Modeler.

A. True

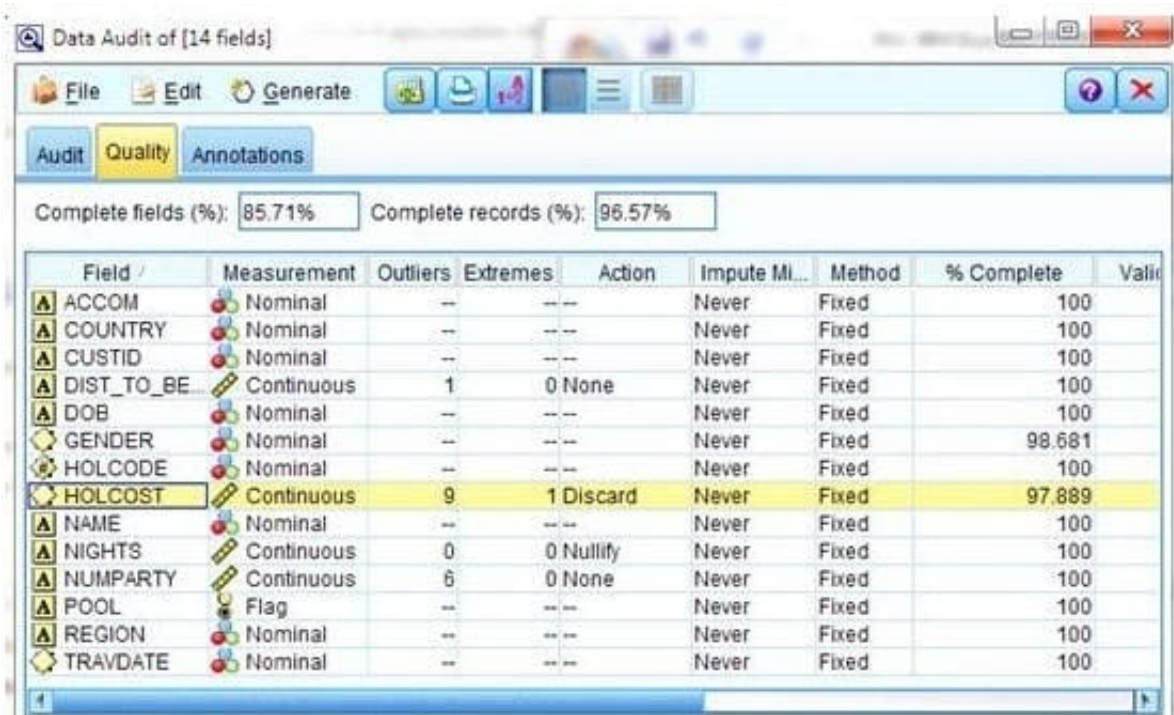
B. False

Correct Answer: B

---

### QUESTION 4

Examine the Data Audit output shown below.



The screenshot shows the 'Data Audit of [14 fields]' window in IBM SPSS Modeler. The 'Quality' tab is active, displaying summary statistics: Complete fields (%): 85.71% and Complete records (%): 96.57%. Below this is a table with columns: Field, Measurement, Outliers, Extremes, Action, Impute M..., Method, % Complete, and Valid. The 'HOLCOST' row is highlighted in yellow, showing 9 outliers, 1 extreme value, and a 'Discard' action.

Field	Measurement	Outliers	Extremes	Action	Impute M...	Method	% Complete	Valid
ACCOM	Nominal	--	--		Never	Fixed	100	
COUNTRY	Nominal	--	--		Never	Fixed	100	
CUSTID	Nominal	--	--		Never	Fixed	100	
DIST_TO_BE...	Continuous	1	0 None		Never	Fixed	100	
DOB	Nominal	--	--		Never	Fixed	100	
GENDER	Nominal	--	--		Never	Fixed	98.681	
HOLCODE	Nominal	--	--		Never	Fixed	100	
<b>HOLCOST</b>	<b>Continuous</b>	<b>9</b>	<b>1 Discard</b>		<b>Never</b>	<b>Fixed</b>	<b>97.889</b>	
NAME	Nominal	--	--		Never	Fixed	100	
NIGHTS	Continuous	0	0 Nullify		Never	Fixed	100	
NUMPARTY	Continuous	6	0 None		Never	Fixed	100	
POOL	Flag	--	--		Never	Fixed	100	
REGION	Nominal	--	--		Never	Fixed	100	
TRAVDATE	Nominal	--	--		Never	Fixed	100	

What action will occur in a generated Outlier and Extreme Super node for HOLCOST?

A. Nine records will be set to the system missing (null) value for HOLCOST.

B. Ten records will be deleted.

C. Ten records will be set to the system missing (null) value for HOLCOST.

D. Nine records will be deleted

Correct Answer: B

---

**QUESTION 5**

An online retailer wants to identify groups of customers based on components of their buying behavior, such as types of products purchased, volume of purchases, and frequency of purchases.

What type of model would be used?

- A. Association model
- B. Segmentation model
- C. Classification model
- D. Sequence model

Correct Answer: B

---

**QUESTION 6**

Which of the following types of nodes will have data flowing both in and out, when used in a stream?

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

Correct Answer: A

---

**QUESTION 7**

The CRISP-DM Process Methodology is a linear process.

- A. True
- B. False

Correct Answer: B

---

**QUESTION 8**

Only Terminal nodes (Graphs, Modeling, Output, Export) have a Run button as displayed in the graphic.



A. True

B. False

Correct Answer: A

---

#### QUESTION 9

Which node can be used to impute (estimate) missing values?

A. Data Audit node

B. Balance node

C. Filler node

D. Reclassify node

Correct Answer: A

---

#### QUESTION 10

The optimal binning method in the Binning node uses a Supervisor field to determine the binning cut points.

A. True

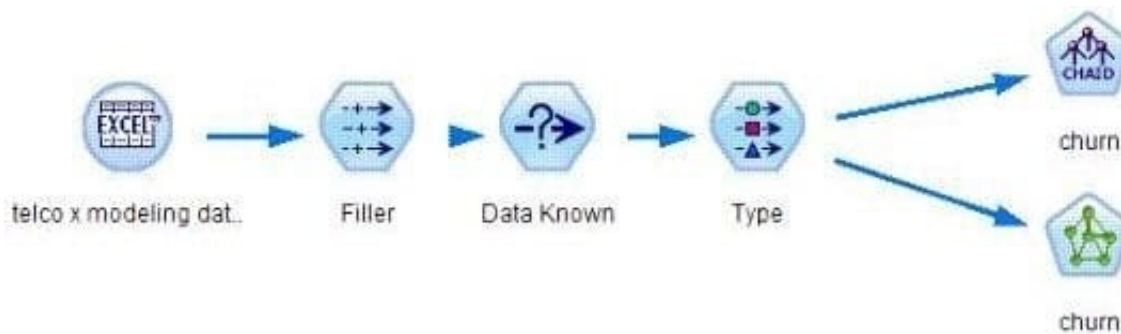
B. False

Correct Answer: A

---

### QUESTION 11

In the stream below, the CHAID node and Neural Net node can be combined in a single Super node.



A. True

B. False

Correct Answer: B

---

### QUESTION 12

The SetToFlag node creates separate flag fields for values of a categorical field. It must be followed by an Aggregate node in order to aggregate the flag fields on a grouping field such as transaction records grouped to customer's records.

A. True

B. False

Correct Answer: B