



C2090-013^{Q&As}

IBM SPSS Modeler Data Mining for Business Partners v2

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QUESTION 1

Which node should be used if the user wanted to see the number of cases in each category for a variable of Categorical Measurement level?

- A.
- B.
- C.
- D.



Correct Answer: A

QUESTION 2

To correctly read the Excel? file shown below,



A	B	C	D	E	F
Basic Customer Information: Example Layout					
CUSTOMER_ID	GENDER	CREDITLIMIT	ZODIAC	E-MAIL ADDRESS	ZIP
723	F	9026	1	name7502@tnet.fr	1818BO
724	M	5223	3	name25485@wwmail.org	1132DG
725	F	668	8	name15543@wwmail.de	1803YT
726	M	8302	6	name28335@zigzag.be	1205WR
727	F	997	8	name5354@tnet.jp	1711ON
728	M	1955	3	name20637@wwmail.es	1055FG
729	F	6898	5	name20636@wwmail.es	1254MR
730	F	6488	11	name10414@tnet.inc	1723DG
730	F	6488	11	name10414@tnet.inc	1723DG
730	F	6488	11	name10414@tnet.inc	1723DG

which dialog box settings are appropriate?

- A.
- B.



Preview Refresh

D:\ModelerCertProject2\Figures\Example File_Item015.xlsx

Data Filter Types Annotations

File type: Excel 2007 (*.xlsx)

Import file: D:\ModelerCertProject2\Figures\Example File_Item015.xlsx

Use named range

Choose worksheet: By index 0 By name

Range on worksheet: Range starts on first non-blank row Explicit range of cells A3 F13

On blank rows: Stop reading

First row has column names

OK Cancel Apply Reset

Preview Refresh

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Use named range

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Range on worksheet: Range starts on first non-blank row Explicit range of cells A3 F13

On blank rows: Stop reading

First row has column names

OK Cancel Apply Reset

- C.
- D.



Preview Refresh

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Use named range

Choose worksheet: By index 0 By name

Range on worksheet: Range starts on first non-blank row Explicit range of cells

On blank rows: Stop reading

First row has column names

OK Cancel Apply Reset

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Range on worksheet: Range starts on first non-blank row Explicit range of cells

On blank rows: Stop reading

First row has column names

OK Cancel Apply Reset

Correct Answer: D

QUESTION 3

True or false: the Feature Selection node adds a Model Nugget to the stream.

A. True



B. False

Correct Answer: A

QUESTION 4

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 5

Examine the Data Audit output shown below.

The screenshot shows a 'Data Audit of [14 fields]' window. 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 Mi..., Method, % Complete, and Valid. The row for 'HOLCOST' is highlighted in yellow.

Field	Measurement	Outliers	Extremes	Action	Impute Mi...	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	
◆ HOLCOST	Continuous	9	1	Discard	Never	Fixed	97.889	
▲ 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 Supernode 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

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