



C2090-013^{Q&As}

IBM SPSS Modeler Data Mining for Business Partners v2

Pass IBM C2090-013 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.geekcert.com/c2090-013.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by IBM Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

True or false: given the information in the Data Audit Quality table below,

The screenshot shows a software interface with a 'Quality' tab. At the top, it displays 'Complete fields (%)' as 90.48% and 'Complete records (%)' as 13.1%. Below this is a table with columns: Field, Measurement, Outliers, Extre..., Action, Impute Missing, Method, % Complete, and Valid Record. A dialog box titled 'Generate Filter from Quality' is open, showing 'Mode' set to 'Include' and 'Fields with quality percentage higher than %' set to 70.0. The table data is as follows:

| Field | Measurement | Outliers | Extre... | Action | Impute Missing | Method | % Complete | Valid Record |
|---------|-------------|----------|----------|--------|----------------|--------|------------|--------------|
| logwire | Continuous | 1 | 0 | None | Never | Fixed | 29.6 | |
| logequi | Continuous | 1 | 0 | None | Never | Fixed | 38.6 | |
| logtoll | Continuous | 2 | 0 | None | Never | Fixed | 47.5 | |
| logcard | Continuous | 2 | 0 | None | Never | Fixed | 67.8 | |
| region | Nominal | -- | -- | | Never | Fixed | 100 | 1 |
| tenure | Continuous | | | | | | 100 | 1 |
| age | Continuous | | | | | | 100 | 1 |
| marital | Flag | | | | | | 100 | 1 |
| address | Continuous | | | | | | 100 | 1 |
| income | Continuous | | | | | | 100 | 1 |
| ed | Ordinal | | | | | | 100 | 1 |

the generated Filter node will exclude only the fields logwire, logequi, logtoll, and logcard.

- A. True
- B. False

Correct Answer: A

QUESTION 2

Examine the Data Audit output shown below.



| 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

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

True or false: 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 5

What will occur if the deployment data has a very different range than the data that was used in modeling?

A. The model will underpredict.

B. The model will overpredict.

C. The model may overpredict or underpredict.

D. The model nugget will automatically nullify those cases that are out of range .075.

Correct Answer: C

[C2090-013 PDF Dumps](#)

[C2090-013 Practice Test](#)

[C2090-013 Braindumps](#)