



# A00-240<sup>Q&As</sup>

SAS Certified Statistical Business Analyst Using SAS 9: Regression and Modeling Credential

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#### QUESTION 1

A predictive model uses a data set that has several variables with missing values.

What two problems can arise with this model? (Choose two.)

- A. The model will likely be overfit.
- B. There will be a high rate of collinearity among input variables.
- C. Complete case analysis means that fewer observations will be used in the model building process.
- D. New cases with missing values on input variables cannot be scored without extra data processing.

Correct Answer: CD

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#### QUESTION 2

Which method is NOT an appropriate way to score new observations with a known target in a logistic regression model?

- A. Use the SCORE statement in the LOGISTIC procedure.
- B. Augment the training data set with new observations and set their responses to missing.
- C. Augment the training data set with new observations and rerun the LOGISTIC procedure.
- D. Use the saved parameter estimates from the LOGISTIC procedure and score new observations in the SCORE procedure.

Correct Answer: C

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#### QUESTION 3

An analyst has a sufficient volume of data to perform a 3-way partition of the data into training, validation, and test sets to perform honest assessment during the model building process. What is the purpose of the training data set?

- A. To provide an unbiased measure of assessment for the final model.
- B. To compare models and select and fine-tune the final model.
- C. To reduce total sample size to make computations more efficient.
- D. To build the predictive models.

Correct Answer: A

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#### QUESTION 4



A confusion matrix is created for data that were oversampled due to a rare target. What values are not affected by this oversampling?

- A. Sensitivity and PV+
- B. Specificity and PV
- C. PV+ and PV
- D. Sensitivity and Specificity

Correct Answer: D

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#### QUESTION 5

Spearman statistics in the CORR procedure are useful for screening for irrelevant variables by investigating the association between which function of the input variables?

- A. Concordant and discordant pairs of ranked observations
- B. Logit link ( $\log(p/1-p)$ )
- C. Rank-ordered values of the variables
- D. Weighted sum of chi-square statistics for 2x2 tables

Correct Answer: C

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