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**Exam : A00-485**

**Title : Modeling Using SAS Visual  
Statistics**

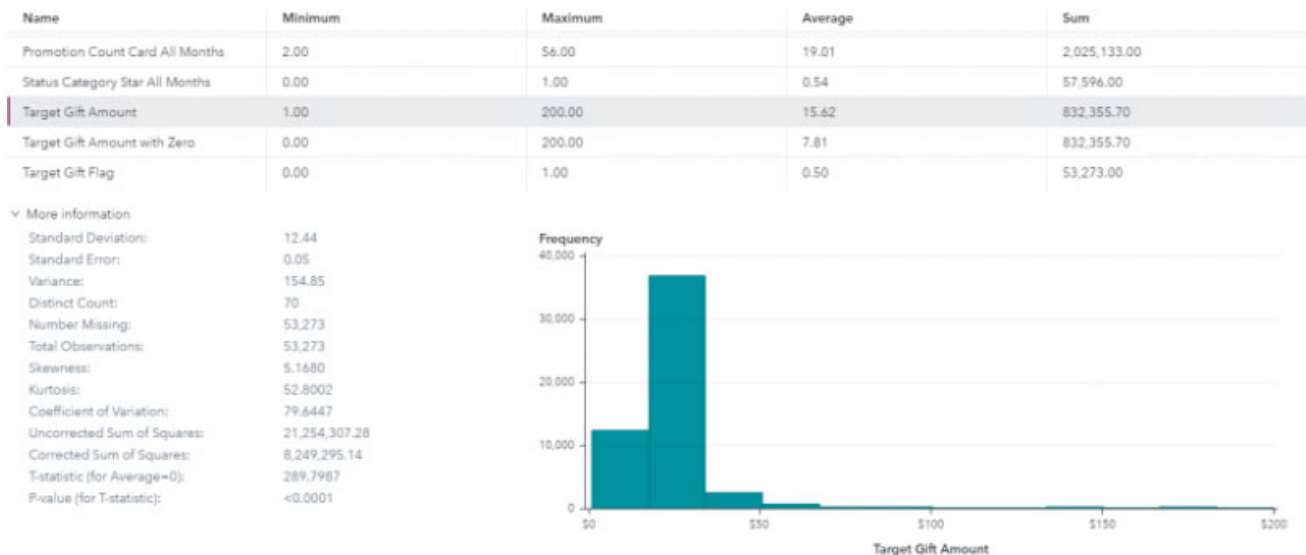
**Version : DEMO**

1.How can you export score code generated by SAS Visual Statistics for a trained model?

- A. By copying and pasting it into a text editor
- B. By exporting it as a standalone script file
- C. By printing it directly from the SAS Visual Statistics interface
- D. By exporting it as a PDF document

**Answer: AB**

2.Refer to the exhibit:



Which is the modeling approach that should be used when fitting the Target Gift Amount variable?

- A. Linear regression model with Interaction effects.
- B. Generalized linear model with a Poisson distribution and Identity link.
- C. Generalized linear model with a Normal distribution and Log Link.
- D. Logistic regression model.

**Answer: C**

3.When evaluating a Misclassification plot, what does it typically show?

- A. The distribution of predictor variables in the dataset
- B. The relationship between two predictor variables
- C. The trade-off between false positives and false negatives at different thresholds
- D. The p-values associated with the predictor variables

**Answer: C**

4.In SAS Visual Analytics, which of the following tasks involves converting a categorical variable into a numerical one?

- A. Aggregating a measure
- B. Creating a dummy variable
- C. Replacing dirty data
- D. Transforming a variable

**Answer: B**

5. You perform a logistic regression on a multinomial response variable in SAS Visual Statistics that has 3 levels: Small, Medium, Large. "Large" is specified as the event.

Which statement is true?

- A. The other levels are grouped into one non-event.
- B. An ordinal logistic regression is performed.
- C. A multinomial logistic regression is performed.
- D. The other levels are offset to account for exposure.

**Answer: A**