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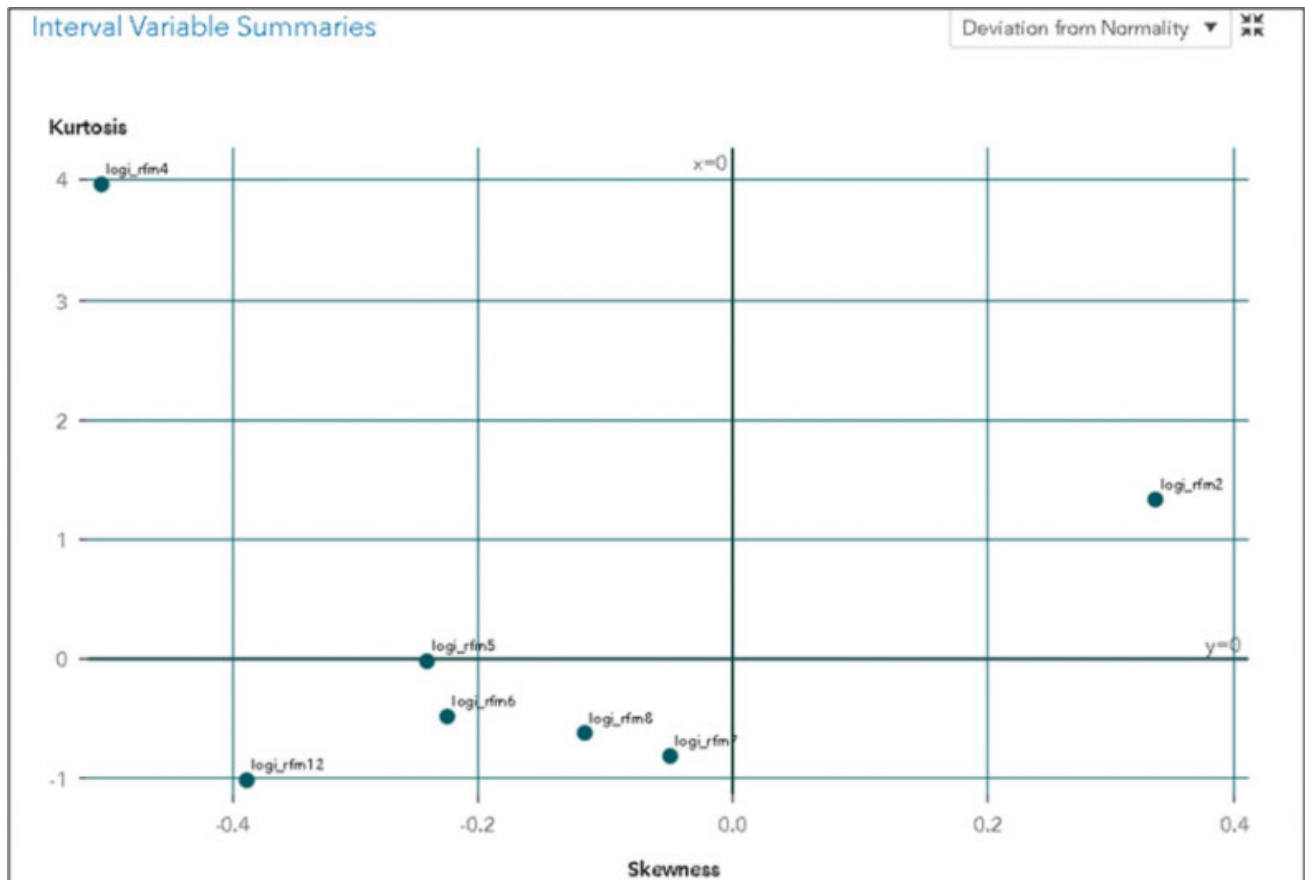
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Exam : **A00-406**

Title : **SAS Viya Supervised
Machine Learning Pipelines**

Version : **DEMO**

1.Refer to the exhibit below:



Based on the output from the Data Exploration node shown in the exhibit, which variable has the most thin tails (most platykurtic distribution)?

- A. Logi_rfm4
- B. Logi_rfm6
- C. Logi_rfm8
- D. Logi_rfm12

Answer: D

2.Given the following properties for a neural network model, which statement is true regarding hidden units in the model? The following SAS program is submitted:

| Property name | Property value |
|---------------|----------------|
| missAsLevl | false |
| inputStd | STD |
| nHidden | 1 |
| hiddenAll | false |
| hiddenAllNum | 50 |
| actFuncAll | TANH |
| hidden1 | 26 |
| actFunc1 | TANH |

- A. There are no hidden units in the model.
- B. The number of hidden units is 1.
- C. The number of hidden units is 50.
- D. The number of hidden units is 26.

Answer: D

3.Which of the following is an example of a NoSQL database that is commonly used to store unstructured data?

- A. MySQL
- B. MongoDB
- C. Oracle Database
- D. Microsoft SQL Server

Answer: B

4.What is the primary goal of A/B testing in the context of model deployment?

- A. To evaluate the model's accuracy
- B. To compare two different versions of a model or strategy to determine which performs better
- C. To assess data quality
- D. To create synthetic data

Answer: B

5.What does the term "bias" in machine learning refer to?

- A. A model's inability to generalize to new data
- B. Systematic errors that cause a model to consistently underpredict or overpredict
- C. The simplicity of a model
- D. The overall accuracy of a model

Answer: B