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QUESTION 1

Note: This question is part of a series of questions that use the same or similar answer choices. An answer choice may be correct for more than one question in the series. Each question is independent of the other questions in this series.

Information and details provided in a question apply only to that question.

You build a model that uses xyz regression.

You need to estimate a model that predicts a binary variable.

Which function should you use?

A. rxPredict

B. rxLogit

C. summary

D. rxLinMod

E. rxTweedie

F. stepAic

G. rxTransform

H. rxDataStep

Correct Answer: B

References: https://docs.microsoft.com/en-us/r-server/r/how-to-revoscaler-logistic- regression

QUESTION 2

Note: This question is part of a series of questions that use the same or similar answer choices. An answer choice may be correct for more than one question in the series. Each question is independent of the other questions in this series.

Information and details provided in a question apply only to that question.

You need to estimate a model where the outcome variable is continuous, is in the range of [0, inf], and has a substantial mass at an exact value of 0.

Which function should you use?

A. rxPredict

B. rxLogit

C. summary

D. rxLinMod

E. rxTweedie

F. stepAic

G. rxTransform

H. rxDataStep

Correct Answer: F

QUESTION 3

You are planning the compute contexts for your environment.

You need to execute rx-function calls in parallel.

What are three possible compute contexts that you can use to achieve this goal? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

A. local parallel

B. Spark

C. local sequential

D. Map Reduce

E. SQL

Correct Answer: ABD

References: https://docs.microsoft.com/en-us/azure/hdinsight/hdinsight-hadoop-r-server- compute-contexts

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QUESTION 4

Note: This question is part of a series of questions that use the same or similar answer choices. An answer choice may be correct for more than one question in the series. Each question is independent of the other questions in this series.

Information and details provided in a question apply only to that question.

You need to evaluate the significance of coefficients that are produced by using a model that was estimated already.

Which function should you use?

A. rxPredict

B. rxLogit

C. summary

D. rxLinMod

E. rxTweedie

F. stepAic

G. rxTransform

H. rxDataStep

Correct Answer: D

References: https://docs.microsoft.com/en-us/machine-learning-server/r/how-to-revoscaler- linear-model

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QUESTION 5

You have the following regression forest.

```
rxDForest(formula = stack.loss ~ Air.Flow + Water.Temp +
Acid.Conc., data = stackloss, maxDepth = 3, nTree = 200, mTry =
2)

Type of decision forest: anova
Number of trees: 200
No. of variables tried at each split: 2
Mean of squared residuals: 44.54992 % Var explained: 65
```

Which variable contributes the most to the dependent variable?

A. stack.loss

B. Water.Temp

C. Air.Flow

D. Acid.Conc

Correct Answer: D

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