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Analyzing Big Data with Microsoft R

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QUESTION 1

You have cloud and on-premises resources that include Microsoft SQL Server and a big data environment in Apache Hadoop.

You have 50 billion fact records.

You need to build time series models to execute forecasting reports on the fact records.

What should you use?

A. RxSpark on the Hadoop cluster

B. RxHadoopMR on the Hadoop cluster

C. RxLocalseq on the SQL Server database

D. RxLocalParallel on the SQL Server database

Correct Answer: A

QUESTION 2

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while

others might not have a correct solution.

After you answer a question in this sections, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have a Microsoft SQL Server instance that has R Services (In-Database) installed.

You need to monitor the R jobs that are sent to SQL Server.

Solution: You create an events trace configuration file and place the file in the same directory as the BXLServer process.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

QUESTION 3

You need to run a large data tree model by using rxDForest. The model must use cross validation. Which rxDForest option should you use?

A. maxSurrogate

B. maxNumBins

C. maxDepth

D. maxCompete

E. xVal

Correct Answer: E

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

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QUESTION 4

You need to use the ScaleR distributed processing in an Apache Hadoop environment. Which data source should you use?

A. Microsoft SQL Server database

B. XDF data files

C. ODBC data

D. Teradata database

Correct Answer: B

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

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QUESTION 5

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while

others might not have a correct solution.

After you answer a question in this sections, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have a Microsoft SQL Server instance that has R Services (In-Database) installed.

You need to monitor the R jobs that are sent to SQL Server.

Solution: You call a function from the RevoPemaR package.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

References: https://docs.microsoft.com/en-us/machine-learning-server/r- reference/revopemar/pemar

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