



70-773^{Q&As}

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

You have a dataset that has a character variable. You need to create a bag of counts of n-grams. Which function should you use?

- A. featurizeText()
- B. categoricalHash()
- C. concat()
- D. selectFeatures()
- E. categorical()

Correct Answer: A

References: <https://docs.microsoft.com/en-us/machine-learning-server/python-reference/microsoftml/featurize-text>

QUESTION 3

You have an Apache Hadoop Hive data warehouse. RevoScalerR is not installed.

You need to sort the data according to the variables in the dataset.

What should you do?

- A. Connect to the database by using an ODBC connection, and then use the rxSort function.
- B. Create a table in the ORC file format.



- C. Connect to the database by using an ODBC connection, and then use the rxDataStep function.
- D. Execute a Hive query that sorts the data, and then reads the results.

Correct Answer: D

QUESTION 4

You need to set the compute context for three different target environments.

Which statement should you use for each environment? To answer, drag the appropriate statements to the correct execution contexts. Each statement may be used once, more than once, or not at all. You may need to drag the split bar

between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Select and Place:

Statements	Answer Area
<input type="text" value="RxHadoopMR()"/>	Parallelized execution across the cores of the edge node server, except for rxExec calls, which are executed serially: <input type="text" value="Statement"/>
<input type="text" value="rxSetComputeContext('local')"/>	Parallelized execution across the cores of the edge node server: <input type="text" value="Statement"/>
<input type="text" value="rxSetComputeContext('localpar')"/>	Parallelized distributed execution via Map Reduce across the nodes of the cluster: <input type="text" value="Statement"/>
<input type="text" value="RxSpark()"/>	

Correct Answer:

Statements	Answer Area
<input type="text" value=""/>	Parallelized execution across the cores of the edge node server, except for rxExec calls, which are executed serially: <input type="text" value="rxSetComputeContext('local')"/>
<input type="text" value=""/>	Parallelized execution across the cores of the edge node server: <input type="text" value="rxSetComputeContext('localpar')"/>
<input type="text" value="RxSpark()"/>	Parallelized distributed execution via Map Reduce across the nodes of the cluster: <input type="text" value="RxHadoopMR()"/>

QUESTION 5

You have a dataset.

You need to repeatedly split randomly the dataset so that 80 percent of the data is used as a training set and the remaining 20 percent is used as a test set.



Which method should you use?

- A. threshold
- B. binary classification
- C. imputation
- D. cross validation
- E. pruning

Correct Answer: D

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