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are analyzing taxi trips in New York City. You leverage the Azure Data Factory to create data pipelines and to orchestrate data movement.You plan to develop a predictive model for 170 million rows (37 GB) of raw data in Apache Hive by using Microsoft R Server to identify which factors contribute to the passenger tipping behavior.All of the platforms that are used for the analysis are the same. Each worker node has eight processor cores and 26 GB of memory.Which type of Azure HDInsight cluster should you use to produce results as quickly as possible?A. HadoopB. HBaseC. Interactive HiveD. SparkAnswer: CExplanation:

[https://azure.microsoft.com/en-gb/blog/general-availability-of-hdinsight-interactive-query-blazing-fast-data-](https://azure.microsoft.com/en-gb/blog/general-availability-of-hdinsight-interactive-query-blazing-fast-data-warehouse-style-queries-on-hyper-scale-data-2/)

[warehouse-style-queries-on-hyper-scale-data-2/](https://azure.microsoft.com/en-gb/blog/general-availability-of-hdinsight-interactive-query-blazing-fast-data-warehouse-style-queries-on-hyper-scale-data-2/)QUESTION 13You plan to use the Data Science Virtual Machine for

development, but you are unfamiliar with R scripts.You need to generate R code for an experiment.Which IDE should you use?A.

XgBoostB. RattleC. Vowpal WabbitD. R Tools for Visual StudioAnswer: BExplanation:

<https://docs.microsoft.com/en-us/azure/machine-learning/data-science-virtual-machine/provision-vm>QUESTION 14You are

performing exploratory analysis of files that are encoded in a complex proprietary format. The format requires disk intensive access to several dependent files in HDFS.You need to build an Azure Machine Learning model by using a canopy clustering algorithm.

You must ensure that changes to proprietary file formats can be maintained by using the least amount of effort.Which Machine

Learning library should you use?A. MicrosoftMLB. scikit-learnC. SparkR D. MahoutAnswer: DQUESTION 15Note: This

question is part of a series of questions that use the same scenario. For your convenience, the scenario is repeated in each question.

Each question presents a different goal and answer choices, but the text of the scenario is exactly the same in each question in this

series.You plan to create a predictive analytics solution for credit risk assessment and fraud prediction in Azure Machine Learning.

The Machine Learning workspace for the solution will be shared with other users in your organization. You will add assets to

projects and conduct experiments in the workspace.The experiments will be used for training models that will be published to

provide scoring from web services.The experiment for fraud prediction will use Machine Learning modules and APIs to train the

models and will predict probabilities in an Apache Hadoop ecosystem.You plan to configure the resources for part of a workflow

that will be used to preprocess data from files stored in Azure Blob storage. You plan to use Python to preprocess and store the data

in Hadoop.You need to get the data into Hadoop as quickly as possible.Which three actions should you perform? Each correct

answer presents part of the solution.NOTE: Each correct selection is worth one point.A. Create an Azure virtual machine (VM),

and then configure MapReduce on the VM.B. Create an Azure HDInsight Hadoop cluster.C. Create an Azure virtual machine

(VM), and then install an IPython Notebook server.D. Process the files by using Python to store the data to a Hadoop instance.E.

Create the Machine learning experiment, and then add an Execute Python Script module.Answer: BDEQUESTION 16You are

building an Azure Machine Learning experiment.You need to transform a string column that has 47 distinct values into a binary

indicator column. The solution must use the One-vs-All Multiclass model.Which module should you use?A. Select Column

TransformB. Convert to Indicator ValuesC. Group Categorical ValuesD. Edit MetadataAnswer: BQUESTION 17You are

building an Azure Machine Learning experiment.You need to transform 47 numeric columns into a set of 10 linearly uncorrelated

features.Which module should you add to the experiment?A. Principal Component AnalysisB. K-Means ClusteringC.

Normalize DataD. Group Data into BinsAnswer: AQUESTION 18You have an Azure Machine Learning environment.You are

evaluating whether to use R code or Python.Which three actions can you perform by using both R code and Python in the Machine

Learning environment? Each correct answer presents a complete solution.NOTE: Each correct selection is worth one point.A.

Preprocess, cleanse, and group data.B. Score a training model.C. Create visualizations.D. Create an untrained model that can

be used with the Train Model module.E. Implement feature ranking.Answer: ABC!!!RECOMMEND!!!1.|2018 Latest 70-774

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