[June-2018-NewMicrosoft Exam 70-775 VCE Dumps from Braindump2go[11-16

2018 June new Microsoft 70-775 Exam Dumps with PDF and VCE Just Updated Today! Following are some new 70-775 Real Exam Questions:1.|2018 New 70-775 Exam Dumps (PDF & VCE) 38Q&As Download:https://www.braindump2go.com/70-775.html2.|2018 New 70-775 Exam Questions & Answers Download:https://drive.google.com/drive/folders/1uJ5XlxxFUMLKFts7UH_t9bHMkDKxlWDT?usp=sharingQUESTION 11Note: 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 are building a security tracking solution in Apache Kafka to parse security logs. The security logs record an entry each time a user attempts to access an application. Each log entry contains the IP address used to make the attempt and the country from which the attempt originated.You need to receive notifications when an IP address from outside of the United States is used to access the application.Solution: Create new topics. Create a file import process to send messages. Start the consumer and run the producer.Does this meet the goal?A.   YesB.   No**Answer: A**QUESTION 12You use YARN to manage the resources for a Spark Thrift Server running on a Linux-based Apache Spark cluster in Azure HDInsight.You discover that the cluster does not fully utilize the resources. You want to increase resource allocation.You need to increase the number of executors and the allocation of memory to the Spark Thrift Server driver.Which two parameters should you modify? Each correct answer presents part of the solution.NOTE: Each correct selection is worth one point.A.   spark.dynamicAllocation.maxExecutorsB.   spark.cores.maxC.   spark.executor.memoryD.   spark_thrift_cmd_optsE.   spark.executor.instancesAnswer: ACExplanation:

https://stackoverflow.com/questions/37871194/how-to-tune-spark-executor-number-cores-and-executor-memoryQUESTION 13You have an Apache Hadoop cluster in Azure HDInsight that has a head node and three data nodes. You have a MapReduce job. You receive a notification that a data node failed.You need to identify which component cause the failure.Which tool should you use?A.   JobTrackerB.   TaskTrackerC.   ResourceManagerD.   ApplicationMaster**Answer: C**QUESTION 14Note: 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 deploy an enterprise data warehouse that will support in-memory analytics. The data warehouse must support connections that use the Microsoft Hive ODBC Driver and Beeline. The data warehouse will be managed by using Apache Amrabi only.What should you do?A.   Use an Azure PowerShell script to create and configure a premium HDInsight cluster. Specify Apache Hadoop as the cluster type and use Linux as the operating system.B.   Use the Azure portal to create a standard HDInsight cluster. Specify Apache Spark as the cluster type and use Linux as the operating system.C.   Use an Azure PowerShell script to create a standard HDInsight cluster. Specify Apache HBase as the cluster type and use Windows as the operating system.D.   Use an Azure PowerShell script to create a standard HDInsight cluster. Specify Apache Storm as the cluster type and use Windows as the operating system.E.   Use an Azure PowerShell script to create a premium HDInsight cluster. Specify Apache HBase as the cluster type and use Linux as the operating system.F.   Use an Azure portal to create a standard HDInsight cluster. Specify Apache Interactive Hive as the cluster type and use Linux as the operating system.G.   Use an Azure portal to create a standard HDInsight cluster. Specify Apache HBase as the cluster type and use Linux as the operating system.Answer: FExplanation:**https://docs.microsoft.com/en-us/azure/hdinsight/hdinsight-hadoop-use-interactive-hive**QUESTION 15Note: 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 are implementing a batch processing solution by using Azure HDInsight.You have data stored in Azure.You need to ensure that you can access the data by using Azure Active Directory (Azure AD) identities.What should you do?A.   Use a shuffle join in an Apache Hive query that stores the data in a JSON format.B.   Use a broadcast join in an Apache Hive query that stores the data in an ORC format.C.   Increase the number of spark.executor.cores in an Apache Spark job that stores the data in a text format.D.   Increase the number of spark.executor.instances in an Apache Spark job that stores the data in a text format.E.   Decrease the level of parallelism in an Apache Spark job that stores the data in a text format.F.   Use an action in an Apache Oozie workflow that stores the data in a text format.G.   Use an Azure Data Factory linked service that stores the data in Azure Data Lake.H.   Use an Azure Data Factory linked service that stores the data in an Azure DocumentDB database.Answer: Explanation:

https://docs.microsoft.com/en-us/azure/data-factory/concepts-datasets-linked-servicesQUESTION 16Note: 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 deploy a NoSQL database to an HDInsight cluster. You will manage the server that host the database by using Remote Desktop. The database must use the key/value pair format in a columnar model.What should you do?A.   Use an Azure PowerShell script to create and configure a premium HDInsight cluster. Specify Apache Hadoop as the cluster type and use Linux as the operating system.B.   Use the Azure portal to create a standard HDInsight cluster. Specify Apache Spark as the cluster type and use Linux as the operating system.C.   Use an Azure PowerShell script to create a standard HDInsight cluster. Specify Apache HBase as the cluster type and use Windows as the operating system.D.   Use an Azure PowerShell script to create a standard HDInsight cluster. Specify Apache Storm as the cluster type and use Windows as the operating system.E.   Use an Azure PowerShell script to create a premium HDInsight cluster. Specify Apache HBase as the cluster type and use Linux as the operating system.F.   Use an Azure portal to create a standard HDInsight cluster. Specify Apache Interactive Hive as the cluster type and use Linux as the operating system.G.   Use an Azure portal to create a standard HDInsight cluster. Specify Apache HBase as the cluster type and use Linux as the operating system.Answer: Explanation:

https://docs.microsoft.com/en-us/azure/hdinsight/hdinsight-hbase-overview!!!RECOMMEND!!!1.|2018 New 70-775 Exam Dumps (PDF & VCE) 38Q&As Download:https://www.braindump2go.com/70-775.html2.|2018 New 70-775 Study Guide Video: YouTube Video: YouTube.com/watch?v=l86_bnjB2uU