



# 70-775<sup>Q&As</sup>

Perform Data Engineering on Microsoft Azure HDInsight

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### QUESTION 1

You have an Azure HDInsight cluster.

You need to build a solution to ingest real-time streaming data into a nonrelational distributed database.

What should you use to build the solution?

- A. Apache Hive and Apache Kafka
- B. Spark and Phoenix
- C. Apache Storm and Apache HBase
- D. Apache Pig and Apache HCatalog

Correct Answer: C

<http://storm.apache.org/> <http://hbase.apache.org/>

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### 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 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. Yes
- B. No

Correct Answer: A

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### QUESTION 3

You are configuring the Hive views on an Azure HDInsight cluster that is configured to use Kerberos.

You plan to use the YARN logs to troubleshoot a query that runs against Apache Hadoop.



You need to view the method, the service, and the authenticated account used to run the query.

Which method call should you view in the YARN logs?

- A. HQL
- B. WebHDFS
- C. HDFS C\* API
- D. Ambari RESR API

Correct Answer: D

#### QUESTION 4

You have a text file named Data/examples/product.txt that contains product information.

You need to create a new Apache Hive table, import the product information to the table, and then read the top 100 rows of the table.

Which four code segments should you use in sequence? To answer, move the appropriate code segments from the list of code segments to the answer area and arrange them in the correct order.

Select and Place:

#### Code Segments

```
sqlContext.sql("CREATE TABLE IF NOT EXISTS product (productid INT, productname STRING)")
```

```
sqlContext.sql("SELECT productid, productname FROM product LIMIT 100").collect().foreach (println)
```

```
sqlContext.sql("LOAD DATA LOCAL INPATH 'data/examples/product.txt' INTO TABLE product")
```

```
sqlContext.sql("DROP TABLE [IF EXISTS] product")
```

```
val sqlContext = new org.apache.spark.sql.hive.HiveContext(sc)
```

```
sqlContext.sql("SELECT productid, productname FROM product WHERE productid < \"100\").collect ().foreach (println)
```

#### Answer Area





Correct Answer:

### Code Segments

```
sqlContext.sql("DROP TABLE [IF EXISTS] product")

sqlContext.sql("SELECT productid, productname FROM product WHERE productid < \"100\"").collect().foreach (println)
```

### Answer Area

```
val sqlContext = new org.apache.spark.sql.hive.HiveContext(sc)

sqlContext.sql("CREATE TABLE IF NOT EXISTS product (productid INT, productname STRING)")

sqlContext.sql("LOAD DATA LOCAL INPATH 'data/examples/product.txt' INTO TABLE product")

sqlContext.sql("SELECT productid, productname FROM product LIMIT 100").collect().foreach (println)
```

### QUESTION 5

You have a domain-joined Apache Hadoop cluster in Azure HDInsight named hdcluster.

The Linux account for hdcluster is named lxuser.

Your Active Directory account is named user1@fabrikam.com.

You need to run Hadoop commands from an SSH session.

Which credentials should you use? To answer, drag the appropriate credentials to the correct commands. Each credential 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:



### Credentials

Inxuser@hdcluster  
Inxuser@hdcluster-ssh.azurehdinsight.net  
user1@fabrikam.com  
user1@fabrikam.com.hdinsight.net

### Answer Area

SSH: Credential

Knit Credential

Correct Answer:

### Credentials

Inxuser@hdcluster-ssh.azurehdinsight.net  
user1@fabrikam.com.hdinsight.net

### Answer Area

SSH: Inxuser@hdcluster

Knit user1@fabrikam.com

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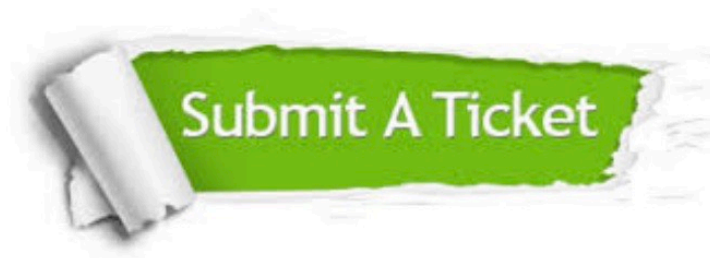
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