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Oracle Cloud Platform Big Data Management 2018 Associate

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QUESTION 1

Which methods of Kafka deployment on Oracle Cloud does NOT provide SSH access?

A. Oracle Event Hub Cloud Service Dedicated associated with Big Data Cloud

B. Oracle Event Hub Cloud Service (Multi Tenant Version)

C. Oracle Event Hub Cloud Service-Dedicated (Kafka as a service)

D. Customer installed Kafka on Oracle Cloud Infrastructure

Correct Answer: B

QUESTION 2

A company is using Oracle Big Data Cloud Service that has Hive tables owned by user A. The tables are being dropped by user B. How should you implement authorization in Hadoop?

A. Role-based separation is not possible because Hadoop is a file system.

B. Configure Apache Record Service

C. Implement role-based security using Sentry.

D. Implement role-based security using Kerberos

Correct Answer: C

Reference: https://www.cloudera.com/documentation/enterprise/latest/topics/sg_hive_sql.html

QUESTION 3

A financial company uses Hadoop cluster to store, process, and analyze all the stock trading data. They use a map reduce job to generate daily reports for their clients by 6 a.m. every day using the data on Hadoop cluster. One of the data nodes in the cluster crashed due to hard disk failure.

What will be the impact?

A. Restore the data from backup to the new node and rerun the report

B. HDFS replication factor ensures that report generation process runs to completion

C. Hadoop can reboot the failed node automatically and rectify the faulty disk

D. Downtime will be needed to replace the failed hard disk and rerun the report

Correct Answer: A

QUESTION 4

You have implemented an environment to store and process structured and unstructured data with Oracle Big Data Cloud Service and Oracle Database Cloud Service. You want to easily see the data in your Hadoop cluster and you want to use the Result Set in the Oracle Database to perform robust analysis using Oracle Advanced Analytics.

Which Big Data Connector gives you the ability for batch and dynamic loading?

A. Oracle Loader for Hadoop

B. Oracle Data Integrator for Hadoop

C. Oracle Datasource for Hadoop

D. Oracle SQL Connector for Hadoop

Correct Answer: D

QUESTION 5

You have data originating from different sources and the data is not structured the same way. You need to combine the data from those heterogeneous sources into integrated, consistent, and unambiguous information so you can discover the relationships of the data.

Which Oracle Big Data Connector should you use?

A. Oracle R Advanced Analytics for Hadoop

B. Oracle Big Data Spatial and Graph

C. Oracle Non-relational Data Integrator

D. Oracle SQL Connector for Hadoop Distributed File System

Correct Answer: D

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