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Oracle Cloud Platform Big Data Management 2018 Associate

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QUESTION 1

During provisioning, which can you create in order to integrate Big Data Cloud with Other Oracle PaaS services?

A. Attachments

B. Associations

C. Couplings

D. Data Pipelines

Correct Answer: B

QUESTION 2

Big Data Cloud has tools for easy provisioning, managing, and monitoring of Apache Hadoop clusters. Which component does Oracle Big Data Cloud use as the platform stack for cluster orchestration and provisioning?

A. Cloudera Manager

B. Apache Ambari

C. MapR Control System

D. Oracle Enterprise Manager

Correct Answer: B

QUESTION 3

Where do you store the version history of Schemas for the Event Hub Cloud Service?

A. Object store

B. HDFS

C. Schema Registry

D. Archival storage

Correct Answer: C

Reference: https://docs.oracle.com/en/cloud/paas/event-hub-cloud/ehsra/index.html

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

Which two are possible integration options that can be used to integrate data between Oracle database table with LOB columns and data stored in Hadoop HDFS?

A. Use SQOOP JDBC based imports

B. Use FLUME with database source along with HDFS file Source agents to integrate data

C. Use SQOOP with -direct option

D. Use Oracle SQL connector for Hadoop

Correct Answer: D

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