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Oracle Cloud Platform Big Data Management 2018 Associate

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QUESTION 1

Oracle's unified data management platform provides analysts with the ability to execute a single SQL statement across many data stores.

Which three are data stores the SQL can be executed in?

- A. NoSQL databases
- B. Hadoop clusters
- C. Object-oriented databases
- D. Directory service store
- E. Relational databases

Correct Answer: ABE

Reference: <https://www.oracle.com/technetwork/database/bigdata-appliance/learnmore/bigdatasqloverview21jan2015-2408000.pdf> (page 5)

QUESTION 2

On which open-source processing engine is Oracle Big Data Cloud (BDC) Strategy based on?

- A. Spark
- B. Apache Flink Scalable Batch and Stream Data Processing
- C. Apache Apex
- D. Apache Storm

Correct Answer: A

QUESTION 3

What operating system is Big Data Cloud Service running on?

- A. Oracle Linux
- B. Red Hat Linux
- C. Oracle Solaris
- D. Windows 10

Correct Answer: A

Reference: <https://docs.oracle.com/en/cloud/paas/big-data-cloud/csbdi/oracle-big-data->

cloudservice.html#GUID-0D490FB2-D93C-4C01-BCD5-C7C2ABD9C35F

QUESTION 4

You are experienced in using XQuery to access data and have decided to use Oracle Big Data Connector Oracle XQuery for Hadoop to obtain data from the source.

Which three can be a source for OXH?

- A. Data in Hive tables
- B. Avro files in HDFS
- C. XML data in local files
- D. Oracle NoSQL Database
- E. Oracle 12c Database

Correct Answer: BCD

Reference: https://docs.oracle.com/cd/E49465_01/doc.23/e49333/oxh.htm#BDCUG531

QUESTION 5

HDFS Transparent Encryption protects Hadoop data when you perform read and write operations on encrypted zones. The disk where the HDFS directories are stored will be automatically encrypted and decrypted. HDFS Transparent Encryption must have Kerberos enabled and two principals are created as part of the Kerberos configuration.

When are the two principals created?

- A. They are created when you create a cluster with Security Setup enabled.
- B. They are automatically created in Big Data Cloud Service for Kerberos with your Oracle Cloud account.
- C. They are created when you create an HDFS directory.
- D. They are created when you create your service instance with Security Setup enabled.

Correct Answer: AD

Reference: <https://docs.oracle.com/en/cloud/paas/big-data-cloud/csbdi/using-hdfs-transparentencryption.html#GUID-9DD5DC54-B7FF-4DCA-ACB6-9118F602DA11>

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