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Oracle Cloud Platform Big Data Management 2018 Associate

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**QUESTION 1**

Oracle Event Hub Cloud Service is supported by many of the Oracle Cloud platforms. Which two are options of where you can deploy Event Hub Cloud Service (Apache Kafka)?

- A. in Oracle Public Cloud Data centers
- B. in Azure data centers
- C. in Rackspace data centers
- D. in AWS or Azure data centers
- E. in the Customer's on-premises data centers

Correct Answer: AE

Reference: https://cloud.oracle.com/en_US/event-hub/features

QUESTION 2

When you create a cluster with Security Setup enabled, HDFS Transparent Encryption is enabled on the cluster, and MIT Kerberos, Sentry, Network Firewall, Network Encryption, and Auditing are also enabled on the cluster.

Which two principals are created as part of the Kerberos configuration?

- A. hdfs/clustername@BDACLOUDSERVICE.ORACLE.COM
- B. oracle/clustername@BDCSCLOUDSERVICE.ORACLE.COM
- C. oracle/clustername@BDACLOUDSERVICE.ORACLE.COM
- D. hdfs/clustername@BDCSCLOUDSERVICE.ORACLE.COM

Correct Answer: AC

Reference: <https://docs.oracle.com/cloud-machine/latest/bigdataacm/CSBDM/GUID-16649C5A-2C884E75-809A-BBF8DE250EA3.htm#CSBDM-GUID-16649C5A-2C88-4E75-809A-BBF8DE250EA3>

QUESTION 3

What does Schema On Read represent?

- A. Ingest all data and create structure per query requirements
- B. Create table structure, ingest data and query
- C. In-memory algorithm that defines the schema on the data
- D. Specialized schema optimized for read



Correct Answer: B

QUESTION 4

What is the function of a SHUFFLE phase in the MAPREDUCE processing framework?

- A. This phase is to optimize resource utilization by moving mappers to the other nodes.
- B. This phase will move intermediate data from the mapper to the reducers.
- C. This phase provides fault tolerance by moving mappers from the failed nodes to running nodes.
- D. This phase is used to reduce the values associated with the intermediate keys.

Correct Answer: B

Reference: <https://stackoverflow.com/questions/22141631/what-is-the-purpose-of-shuffling-and-sortingphase-in-the-reducer-in-map-reduce>

QUESTION 5

Which is NOT a characteristic of an edge node in Big Data Cloud Service?

- A. You can remove an edge node once it is part of a cluster.
- B. You have full use of Cloudera Enterprise Data Hub Software.
- C. You may store data in the Data Nodes.
- D. Each node has 48 TB of storage.

Correct Answer: A

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