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Oracle Cloud Platform Big Data Management 2018 Associate

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**QUESTION 1**

Which can you add more of to scale an Event Hub Cloud Service Topic?

- A. Zookeeper nodes
- B. Kafka brokers
- C. Partitions
- D. Big data nodes

Correct Answer: C

Reference: <https://docs.oracle.com/en/cloud/paas/event-hub-cloud/admin-guide/scaling-topic.html>

QUESTION 2

You are in a project with teams from other departments of the company. It is necessary to collaborate not only creative ideas but also the data with the other departments. In the Big Data Cloud Service, you need to copy data that is in very large files between HDFS on your cluster to their cloud storage.

Which utility is more efficient for copying large data files?

- A. odcp
- B. ftp
- C. fastcopy
- D. scp

Correct Answer: A

Reference: <https://docs.oracle.com/en/cloud/paas/big-data-cloud/csbdi/copy-data-odcp.html#GUIDAE8587AF-6538-43A6-A2F3-52D63E287788>

QUESTION 3

Oracle Cloud provides options of where you can securely deploy your cloud services. Where can you deploy Oracle Big Data Cloud?

- A. in AWS data centers
- B. in your data centers behind the customer's firewall
- C. in Oracle Public Cloud Data Centers
- D. Oracle Cloud in your data centers is not a cloud-related solution.

Correct Answer: C

**QUESTION 4**

How can you collect and move Syslog data with HDFS without any data loss?

- A. Use the HDFS copy command as long as you have necessary HDFS and Cluster Access Privileges.
- B. Use FLUME with Memory channel and Sink.
- C. Use FLUME with In File channel
- D. Use PIG with error checking enabled

Correct Answer: B

QUESTION 5

You execute the command `hdfs dfs -ls` to view the directory listing on the Edge/Gateway node in a secured cluster, but get an error. You were able to execute the same command successfully 24 hours ago. No changes have been made to the user or the infrastructure.

How do you fix the problem?

- A. You need to obtain a valid Kerberos ticket by executing the KINIT command.
- B. You need to reboot the Hadoop cluster to reinstate access to users.
- C. A valid Kerberos ticket exists but you need to initialize it using the KINIT command.
- D. You are on wrong node. The `hdfs dfs -ls` command can only be executed from the Name Node.

Correct Answer: A

QUESTION 6

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/bigdatacm/CSBDM/GUID-16649C5A-2C884E75-809A-BBF8DE250EA3.htm#CSBDM-GUID-16649C5A-2C88-4E75-809A-BBF8DE250EA3>

QUESTION 7

Which component provides resources for dynamic high-performance processing in Big Data Cloud Service?

- A. Edge Node
- B. Permanent Node
- C. Compute Cluster Node
- D. Network Cluster Node

Correct Answer: A

QUESTION 8

Which Oracle Cloud component allows you to create, delete, and manage multiple Oracle cloud resources/ services together as a unit?

- A. Stack Manager
- B. CLI interface
- C. Administrator Console
- D. Single REST API Call

Correct Answer: A

Reference: <https://docs.oracle.com/en/cloud/paas/big-data-compute-cloud/csspc/create-cluster-oraclecloud-stack.html>

QUESTION 9

Which is NOT a valid way the data streaming platform Kafka can be deployed in the Oracle cloud?

- A. Customers can set up Apache Kafka on Oracle Infrastructure Cloud and manage it.
- B. Customers can subscribe to Event Hub Cloud Service fully managed by Oracle (managed service).
- C. Customers can deploy Oracle Event Hub Cloud service on an AWS EC2 instance.
- D. Customers can subscribe to Event Hub Cloud Service (Apache Kafka) and manage it.

Correct Answer: D

Reference: <https://cloud.oracle.com/event-hub>



QUESTION 10

ABC Company maintains two Hadoop clusters, one for test and one for production. One of the developers wants to copy a data file from the test to the production environment.

Which two are possible options to accomplish this?

- A. Use Flume to ingest the file again and deliver it to production.
- B. Back up the file to tape and restore it to the production cluster.
- C. Use an FTP command to copy files between the test and production environments.
- D. Use the `hdfs dfs -cp` command to copy the file from test to production.

Correct Answer: CD

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