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Oracle Cloud Platform Big Data Management 2018 Associate

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QUESTION 1

Which component is NOT a process component of YARN?

- A. Container
- B. Node Manager
- C. Resource Manager
- D. Data Node

Correct Answer: D

QUESTION 2

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 3

Which statement is true about Big Data File System in Oracle Big Data Cloud?

- A. It is a transparent distributed cache layer.
- B. It supports HDFS as a datalake concept.
- C. It is a block storage layer.
- D. It offers block storage with NVMe-based SSD.

Correct Answer: C

Reference: <https://docs.oracle.com/en/cloud/paas/big-data-compute-cloud/csspc/big-data-file-systembdfs.html>

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

When you create a cluster, how many permanent nodes must you have before you can have edge nodes?

- A. One
- B. Two
- C. Five
- D. Four
- E. Three

Correct Answer: D

Reference: <https://docs.oracle.com/en/cloud/paas/big-data-cloud/csbd/add-nodes-cluster.html#GUIDB6EDF7FB-A94A-4356-AF5E-C9307721F772>

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