# 1Z0-1089-20<sup>Q&As</sup>

Oracle Cloud Infrastructure 2020 HPC and Big Data Solutions
Associate

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**QUESTION 1**

Which is NOT an advantage associated with moving a Big Data workload to Oracle Cloud Infrastructure (OCI)?

A. managed service offerings to support common Big Data workloads

B. best price / performance for Big Data workloads In the Cloud

C. availability of Oracle Airflow

D. Object Storage as Data Lake

E. dynamically scale capacity against workload

Correct Answer: A

**QUESTION 2**

What does the Terasort phase of the Terasort benchmark do?

A. It maps and reduces source data in a parallel manner, leveraging data locality to minimize network transfer.

B. It randomly maps source data and reduces output to a smaller data set,

C. It maps and reduces one terabyte of data into a smaller data set.

D. It randomly maps source data and increases output to a bigger data set.

Correct Answer: B

**QUESTION 3**

A customer has a Spark workload they are considering moving to Oracle Cloud Infrastructure (OCI). What option should they consider?

A. Oracle Data Flow

B. Self-managed Hadoop deployment

C. Self-managed Spark deployment

D. Big Data Service

Correct Answer: A

**QUESTION 4**

You are building a file system of 10TB Storage Capacity with only one file server using "Balanced Elastic Performance tier" Oracle Cloud Infrastructure (OCI) Block Volume Storage. Balanced Elastic Performance tier throughtput scales at

480 KBPS/GB up to a maximum of 480 MBPS per volume.

Which two options are correct about how many Block Volumes you can attach to the file server to get maximum IO throughput?

A. One Block Volume of 10TB size

B. 10 Block Volumes of 1TB size

C. 8 Block Volumes of 1.25TB size

D. 20 Block Volumes of 500GB size

Correct Answer: A


QUESTION 5

A customer has decided to use Oracle Cloud Infrastructure (OCI) for their Disaster Recovery (DR) site for an on-premises Hadoop cluster. They have an RPO of 4 hours, and an RTO of 1 hour.

Which two options should they consider on OCI to meet their DR requirements?

A. Replicate data to OCI Object Storage every hour.

B. Replicate data to a Hadoop cluster running on OCI in near-realtime.

C. Use Terraform to rapidly provision Hadoop Cluster on OCI.

D. Replicate data to OCI Object Storage in near-realtime.

Correct Answer: C

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