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Oracle Cloud Infrastructure 2020 HPC and Big Data Solutions
Associate

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QUESTION 1

A two node clustered/parallel filesystem built using Baremetal Compute shape (BM.Standard2.52) and Block Volume Storage delivers maximum sustained aggregate IO throughput of 5GB/s for read and write, while storing a single copy of the data (replica=1) in filesystem.

What will be the maximum sustained aggregate IO throughput for read and write, when two copies of the data (replica=2) are stored in filesystem for High Availability?

- A. 5GB/s for both (read and write)
- B. 2.5GB/s for read and 5GB/s for write
- C. 2.5GB/S for write and 5GB/s for read
- D. 2.5GB/s for both (read and write)

Correct Answer: D

QUESTION 2

Which three are available on Oracle Cloud Infrastructure (OCI) as load balancing policies?

- A. Least Connections
- B. Round Robin
- C. Random
- D. Least CPU Utilization
- E. IP Hash

Correct Answer: ABE

QUESTION 3

You are running a cluster using multiple BM.Standard2.52 machines. The model is on a NFS share running on block volume- You've tried doubling the number of machines but It's not running any faster.

Which two actions could potentially speed up this tightly coupled workload?

- A. Switch to FSS for your file system.
- B. Use Cluster Networking.
- C. Use BM.HPC2.36.
- D. Switch to ESS mode.

Correct Answer: D



QUESTION 4

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 5

Which statement correctly describes Oracle Data Science?

- A. It is primarily focused on supporting a single data scientist.
- B. It enables data science teams to build, train, and manage machine learning models on Oracle Cloud.
- C. It provides management for on-premise machine learning models.
- D. Oracle's Data Science model catalog holds contains only the model artifact.

Correct Answer: C

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