

1Z0-1089-20^{Q&As}

Oracle Cloud Infrastructure 2020 HPC and Big Data Solutions Associate

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QUESTION 1

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 2

You are building a file system that needs to handle large files with a lot of nodes reading at the same time. What should be your main goal?

A. Maximize Latency while keeping throughput above a certain threshold.

- B. Maximize throughput.
- C. Minimize latency.
- D. Minimize throughput while keeping the latency low.

Correct Answer: B

QUESTION 3

Which benchmark is important to a customer when considering 0lg Data workloads on Oracle Cloud Infrastructure (OCI)?

- A. TPC-DS
- B. TPC-DI
- C. TPC-C
- D. Terasort

Correct Answer: B

QUESTION 4

On Oracle Cloud Infrastructure (OCI), a customer wants to build a 3TB fllesystem for high throughput-oriented workloads.

Which action provides the highest IO throughput using OCI block volumes for storage?

- A. Attach one Block volume of 3TB volume size and use fllesystem Block size of 256K or lower.
- B. Attach one Block volume of 3TB volume size and use fllesystem Block size of 1M or higher.
- C. Attach three Block volumes of 1TB each and use fllesystem Block size of 256K or lower.
- D. Attach three Block volumes of 1TB each and use filesystem Block size of 1M or higher.

Correct Answer: A

QUESTION 5

Which statement Is correct about deleting an Instance Pool?

- A. Nothing will be deleted.
- B. Instances and boot volumes will be deleted.
- C. Associated Instances and attached boot volumes will be deleted; block volumes will be detached.
- D. Instances and block volumes will be deleted.
- E. Only the Instances will be deleted.

Correct Answer: C

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