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Oracle Cloud Infrastructure 2020 HPC and Big Data Solutions
Associate

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QUESTION 1

A customer ran a Job on 2 BM.HPC2.36, and the job took 4 hours using 32 cores of each node. They later ran on 4 nodes and the Job took 3 hours. What Is the efficiency gained?

- A. 100%
- B. 50%
- C. 66%
- D. 75%

Correct Answer: B

QUESTION 2

Which Is a common business problem for customers running Big Data workloads?

- A. Costs associated to process a large scale data set
- B. Cost associated with Disaster Recovery for large deployments
- C. Ability to process a small data set at the minimum cost as possible
- D. Ability to process a large data set at the maximum cost as possible

Correct Answer: A

QUESTION 3

A Linux visualization instance Is in a public subnet with security list 0.0-0.0/0 for TCP port 22. What other rule do you absolutely need to be able to connect remotely?

- A. Open all protocols for your specific IP address.
- B. Create a Stateless Egress rule for port 22
- C. Open TCP ports 5900 to 5910 for 0.0.0.0/0.
- D. No other additional rules are needed. It is possible to connect as is.

Correct Answer: C

QUESTION 4

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 5

What are two different types of Storage offerings available to build a filesystem on Oracle Cloud infrastructure (OCI)?

- A. Block Volume Service
- B. Local NVMe SSDs on DenselO and HPC compute shapes
- C. File Storage
- D. Object Storage

Correct Answer: D

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