



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

Oracle Cloud Infrastructure 2020 HPC and Big Data Solutions  
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**QUESTION 1**

Compute nodes are on subnet2(172.16.1.0/24) and there is a BM.Dense.I02.8 on subnet1.

(1 /2.16.0.0/24) that will serve as a bastion, file server and license server. The bastion will be accessed through a public IP with SSH.

Which security lists should you choose for an HPC cluster? If multiple options are possible, choose the one limiting access the most.

- A. Subnet1: 0.0.0.0 for all TCP/UDP ports, subnet2: 172.16.0.0/16 for all TCP/UDP ports
- B. Subnet1: 0-0.0.0 for TCP port 22, subnet 1 and 2: 172.16.0.0/23 for all TCP/UDP ports
- C. Subnet1: 172.16-1.0/24 for port 22, subnet2: 172.16.1.0/24 for all TCP/UDP ports
- D. Subnet1: 0-0.0.0 for TCP port 22, subnet 2: 172.16.0.0/16 for TCP port 22

Correct Answer: C

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**QUESTION 2**

You are building a large filesystem to maximize throughput of large files using high performance block volume and BM.Standard2.52 as file servers.

Which block volumes configuration should you choose to ensure aggregate Block volume throughput is higher than network bandwidth of file servers?

- A. 7 Block Volumes of 800 GB
- B. 32 Block Volumes of 800 GB
- C. 5 Block Volumes of 32 TD
- D. 6 Block Volumes of 32 TB

Correct Answer: D

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**QUESTION 3**

Which Message Passing Interface (MPI) distribution is NOT available today?

- A. OCI MPI
- B. Intel MPI
- C. Platform MPI
- D. Open MPI

Correct Answer: B

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#### QUESTION 4

Which performance benchmark tool CANNOT be used to measure IO throughput for Linux based filesystems?

- A. IOR
- B. IO500
- C. Vdbench
- D. FIO
- E. iPerf

Correct Answer: A

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#### QUESTION 5

You are building a filesystem to maximize throughput of large files using high performance block volume and BM.Standard2.52 as file server.

Which block volume configuration should you choose to ensure aggregate Block volume throughput is higher than network bandwidth of a file server?

- A. 32 Block Volumes of 800GB
- B. 5 Block Volume of 32 TB
- C. 6 Block Volumes of 32 TB
- D. 7 Block Volumes of 800GB

Correct Answer: D

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