



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

Oracle Cloud Infrastructure 2020 HPC and Big Data Solutions
Associate

Pass Oracle 1Z0-1089-20 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.passapply.com/1z0-1089-20.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Oracle
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

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

QUESTION 2

On a RDMA cluster, a latency test was conducted, with these results: What should you do?

Node1.	Node2.	Latency (micro-seconds)
1	2	1,74
1	3	1,78
1	4	3,1
2	3	1,74
2	4	3,08
3	4	3,11

- A. Nothing, this behavior is normal.
- B. Latency Is not critical, check the bandwidth.
- C. Rerun the test and see If It Is consistent.
- D. Report the higher latency through a SR.

Correct Answer: A

QUESTION 3

A customer wants to store small files (KBs) workload in a filesystem.



What two options should you use to measure performance for this filesystem?

- A. Amount of Memory on file servers
- B. CPU processor clock speed for faster processing
- C. High IOPS
- D. Low Latency

Correct Answer: A

QUESTION 4

Which statement explains how instances are distributed in an instance pool?

- A. The instances in a pool are distributed between availability domains only.
- B. The instances in a pool are distributed evenly between two fault domains.
- C. The instances in a pool are not distributed across fault domains.
- D. The instances in a pool are distributed across all fault domains in a best-effort manner based on capacity.
- E. It is not possible to distribute instances across availability domains or fault domains.

Correct Answer: D

QUESTION 5

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

[Latest 1Z0-1089-20 Dumps](#)

[1Z0-1089-20 Exam Questions](#)

[1Z0-1089-20 Braindumps](#)