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Oracle Cloud Infrastructure 2020 HPC and Big Data Solutions
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QUESTION 1

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

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

Correct Answer: B

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 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 4**

You have two different workloads, workload 1 does not scale very well (~100 cores) and requires a very high memory bandwidth, and a workload 2 that is compute bound and IO intensive.

Which Instances should you select?

- A. 1: BM.HPC2.36 2: BM.Standard.2.52
- B. 1: BM.Standard.E3.128 2: BM.HPC2.36
- C. 1: BM.HPC2.36 2: BM.Standard.E3-128
- D. 1: BM.Standard-2.52 2: BM.HPC2-36

Correct Answer: C

QUESTION 5

You are building a file system of 10TB Storage Capacity with only one file server using "Balanced Elastic Performance tier" Oracle Cloud Infrastructure (OCI) Block Volume Storage. Balanced Elastic Performance tier throughput scales at 480 KBPS/GB up to a maximum of 480 MBPS per volume.

Which two options are correct about how many Block Volumes you can attach to the file server to get maximum IO throughput?

- A. One Block Volume of 10TB size
- B. 10 Block Volumes of 1TB size
- C. 8 Block Volumes of 1.25TB size
- D. 20 Block Volumes of 500GB size

Correct Answer: A

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