

XtremIO 3.x Flash Storage Solutions

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#### **QUESTION 1**

Which environment consists primarily of small, random I/O with high amounts of redundant data, ideal for XtremIO?

- A. Virtual server
- B. Database and analytics
- C. Backup and recovery
- D. Replication

Correct Answer: A

#### **QUESTION 2**

Which three performance parameters can be monitored using the XtremIO GUI?

- A. Bandwidth, IOPS, Latency
- B. Bandwidth, IOPS, Utilization
- C. Utilization, IOPS, Service Time
- D. Latency, Bandwidth, Response Time

Correct Answer: A

#### **QUESTION 3**

XtremIO storage is assigned to a host. If the host has the HBA execution throttle set to 256, what effect will this have on the system?

- A. Queue depth for each HBA port will be set to 256
- B. Each LUN visible to the port will have a queue depth set to 256
- C. Aggregate queue depth for all HBA ports will be set to 256
- D. Each LUN visible to the port will have a queue depth set to 256 /

Correct Answer: A

#### **QUESTION 4**

What is the IP address of the XtremIO storage controller TECH port?

#### A. 168.192.1.1

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- B. 168.192.1.2
- C. 169.254.254.1
- D. 169.254.254.2
- Correct Answer: C

#### **QUESTION 5**

What accurately describes a use case for Database/Analytic environments?

A. High, small block random I/O activity. Application environments that require very low and consistent response times.

B. Low, small block random I/O activity. Application environments that tolerate high response times.

C. High, large block sequential I/O activity. Application environments that require very low and consistent response times.

D. Low, small block sequential I/O activity. Application environments that requires very low and consistent response times.

Correct Answer: A

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