



E22-258^{Q&As}

XtremIO 3.x Flash Storage Solutions

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QUESTION 1

An XtremIO storage array reports an overall efficiency of 30:1. Which combination of Deduplication Ratio (DR), Compression Ratio (CR), and Thin Provisioning Saving (TPS) would achieve this efficiency?

- A. DR = 2.5:1; CR = 4.0:1; TPS = 30%
- B. DR = 3.0:1; CR = 2.0:1; TPS = 50%
- C. DR = 4.0:1; CR = 2.5:1; TPS = 70%
- D. DR = 5.0:1; CR = 2.0:1; TPS = 66%

Correct Answer: D

QUESTION 2

What is the default disk configuration for an XtremIO DAE?

- A. A single disk group in a 23+2 configuration
- B. Five private RAID Groups of five disks each
- C. A group of 12 disks and another of 13 disks
- D. Three private RAID Groups of eight disks each with a spare

Correct Answer: A

QUESTION 3

In an XtremIO quad X-Brick cluster, what is the required number of BBUs?

- A. 2
- B. 4
- C. 6
- D. 8

Correct Answer: B

QUESTION 4

Which document should be downloaded and completed to verify the customer's site meets the requirements for installing an XtremIO storage system?

- A. XtremIO Storage Array Pre-installation Checklist



- B. XtremIO Storage Array Hardware Installation and Upgrade Guide
- C. XtremIO Storage Array Software Installation and Upgrade Guide
- D. XtremIO Storage Array Installation Summary Form

Correct Answer: A

QUESTION 5

Based on best practices, what is the correct `\\lun-queue-depth\\` setting for a XtremIO array if the target port has four LUNs and the `\\tgt-queue-depth\\` is 256?

- A. 32
- B. 64
- C. 128
- D. 256

Correct Answer: B

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