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Q&A

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Exam : **E20-368**

Title : XtremIO Solutions Specialist
Exam for Implementation
Engineers

Version : DEMO

1.Which key component within EMC XtremIO uses a proprietary algorithm dedicated to fast rebuilds of data?

- A. XDP
- B. D@RE
- C. RAID-DP
- D. eMLC

Answer: A

2.Which key components within EMC XtremIO provide an enterprise grade of high availability?

- A. Data-at-Rest Encryption and Snapshots
- B. XtremIO Data Protection and Snapshots
- C. Thin provisioning and Data-at-Rest Encryption
- D. In-line Data Deduplication and Compression

Answer: B

3.A company is running large databases demanding many copies of production databases on-demand with massive consolidation of dev/test application workloads.

They are looking for a solution that addresses their specific needs without high storage costs or a larger storage footprint.

Which EMC XtremIO features address their needs?

- A. Inline Deduplication and compression
- B. High IOPS and ease of use
- C. Ease of use and efficiency
- D. Low latency and data protection

Answer: A

4.What is used to distribute the data between X-Bricks in a 4 X-Brick cluster?

- A. InfiniBand
- B. iSCSI
- C. FC
- D. FCoE

Answer: A

5.Which protocols are supported by XtremIO for host connectivity?

- A. FC and iSCSI
- B. NFS and FC
- C. iSCSI and FCoE
- D. FCoE

Answer: A