

Exam : EMC E20-591

**Title : Backup and Recovery
Solutions Exam for
Technology Architects**

Version : Demo

1. An administrator wants to back up an EMC Celerra with Avamar using a single NDMP accelerator node. Based on EMC best practices, what is the maximum number of files that can be backed up per backup job?

- A. 5 million
- B. 10 million
- C. 15 million
- D. 20 million

Answer: B

2. Which EMC NetWorker feature is used to perform a backup based on an event?

- A. Application modules
- B. Directives
- C. Scheduled backups
- D. Probe-based backups

Answer: C

3. Where is deduplicated data stored on a Data Domain system?

- A. SATA drives
- B. NVRAM
- C. SCSI drives
- D. PATA drives

Answer: D

4. An EMC NetWorker customer has added the following application to their environment:

Microsoft Exchange Server 2007 residing on an EMC CLARiiON disk array.

A Microsoft Volume Shadow Copy Service hardware provider is used to create point-in-time copies of production data.

What is a requirement to perform serverless backups?

- A. NetWorker storage node software needs to be installed on the Exchange server
- B. NetWorker Module for Microsoft Applications needs to be installed on the proxy server
- C. NetWorker Module for Exchange and NetWorker VSS Client for Microsoft Windows

D. NetWorker Module for Exchange needs to be installed on the NetWorker server

Answer: C

5. An EMC NetWorker customer needs to improve the RTO for all backups retained onsite. Most of the backup jobs consist of images and other scientific data. The customer requires daily tape out for long-term offsite retention. Which product addresses these challenges?

A. EMC Disk Library

B. NetWorker deduplication node

C. Avamar

D. Data Domain

Answer: B