



Exam : **EMC E20-097**

Title : EMC Technology
Foundations-Backup and
Recovery

Update : Demo

1. You wish to create a consistent backup of a changing file system on an EMC CLARiiON. Which NetWorker Module is used?

- A. PowerSnap
- B. SnapCL
- C. SnapImage
- D. SnapView

Answer: A

2. What is a benefit of Replication Manager?

- A. Automates array-to-array replication by managing MirrorView operations
- B. Automates auto-discovery of filesystems, operating systems, and databases
- C. Automates migration of data to CLARiiON storage
- D. Automates the failover of applications by coordinating operations between servers and EMC disk arrays

Answer: B

3. Which NetWorker resource is used to determine the backup level for a client?

- A. Client
- B. Group
- C. Pool
- D. Schedule

Answer: D

4. What is the order of steps during a snapshot operation performed by a NetWorker Module?

- A. Freeze application, flush buffers, take snapshot, and thaw application
- B. Freeze application, take snapshot, thaw application, flush buffers
- C. Shut down application, flush buffers, take snapshot, and thaw application
- D. Shut down application, tape snapshot, flush buffers, thaw application

Answer: A

5. Where is the backup level specified for backups using NetWorker Module for Oracle?

- A. Client's "Level" attribute
- B. Client's "Schedule" attribute
- C. NetWorker server's "Module" attribute
- D. RMAN backup script

Answer: D

6. What is the first step to configure storage within Replication Manager?

- A. Array configuration
- B. Array discovery
- C. Include storage
- D. Storage discovery

Answer: B

7. What are the key components of the Replication Manager Server?

- A. Client Control Daemon, Database agent, Storage Services
- B. Replication Manager Daemon, Policy Engine, Replication Manager database
- C. Server Agent, Policy Agent, Replication Manager database
- D. Storage Services, Policy Agent, Replication Manager database

Answer: B

8. A user asks to have a corrupted file restored. Which type of backup satisfies this request?

- A. Archival
- B. Disaster Recovery
- C. Operational
- D. Regulatory

Answer: C

9. Which file systems / databases are supported by Replication Manager?

- A. Informix databases, Windows NTFS, and UNIX file systems
- B. Microsoft SQL Server databases, Informix databases, and Windows NTFS
- C. Sybase databases, Windows NTFS, and UNIX file systems
- D. Windows NTFS, UNIX file systems, and Microsoft SQL Server databases

Answer: D

10. Which NetWorker resource specifies the databases to be backed up?

- A. Client
- B. Group
- C. Pool
- D. Schedule

Answer: A

11. Which NetWorker feature allows data from different operating systems to reside on the same backup media?

- A. Open Tape Format
- B. Save Set Consolidation
- C. Server-initiated Backups
- D. User Groups

Answer: A

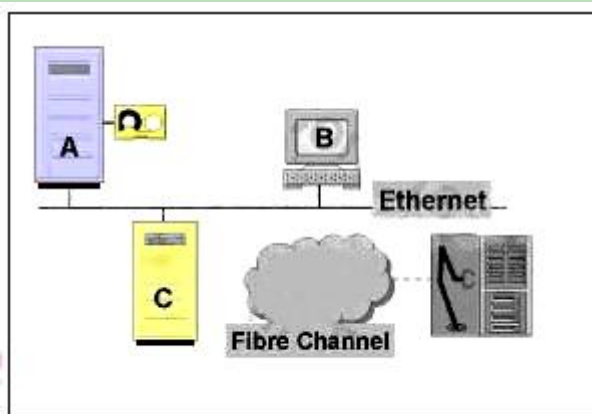
12. What is a benefit of using a NetWorker module?

- A. Allows backing up of a database while it is being used
- B. Generates tape drive utilization reports
- C. Organizes data on the backup media for fast recovery
- D. Performs automatic compression

Answer: A

13. When planning a backup solution, the architect decides to use disk as the primary backup medium.

What is a benefit of using this medium?



- A. Enhanced reporting
- B. Fast recovery time
- C. Long term storage of backup files
- D. Portability of storage medium

Answer: B

14. The NetWorker server is running Sun Solaris. Which NetWorker license is required to backup a Windows 2003 host?

- A. Client Connection
- B. ClientPak
- C. Operating System Xtender
- D. Windows Xtender

Answer: B

15. What is the purpose of a backup?

- A. Allow multiple, simultaneous access of data
- B. Prevent data corruption
- C. Prevent unauthorized access of data
- D. Restore the original data in the event of data loss

Answer: D

16. Which NetWorker command interfaces with MS Exchange during a Module backup?

- A. exchangesv
- B. lgtoexchsv
- C. nsrxchsv
- D. nwexchsv

Answer: C

17. You wish to backup all data regardless of when it was last backed up. What type of backup is used?

- A. Cumulative
- B. Differential
- C. Full
- D. Incremental

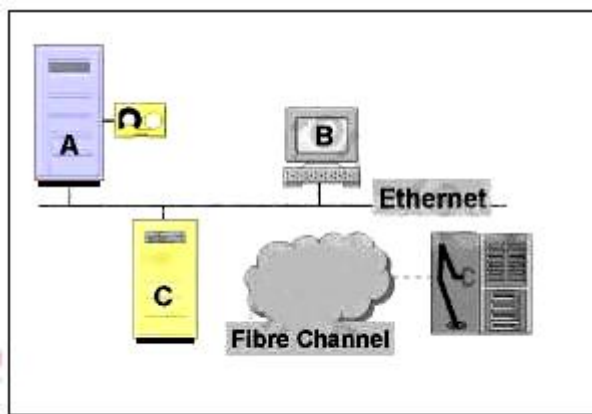
Answer: C

18. Which NetWorker software must be installed on a host backed up using a NetWorker module?

- A. Client
- B. Client and NetWorker Management Console
- C. Client and Server
- D. Client and Storage Node

Answer: A

19. Backup data will flow from host B to host C. Control Data will be stored on host A. Which type of NetWorker host is C?



- A. Client
- B. Media server
- C. Server
- D. Storage node

Answer: D

20. Which characteristics determine the pool to use during a NetWorker backup?

- A. NetWorker Client
- B. NetWorker Server
- C. Save Set
- D. Volume

Answer: C

21. Which activity occurs during both a NetWorker server-initiated backup and a client-initiated backup?

- A. Client requests backup from server
- B. Client sends the savestream data
- C. Server backs up client file indexes
- D. Server triggers notifications

Answer: B

22. Which user can perform a NetWorker save set recovery?

- A. Console administrator

- B. Local user
- C. NetWorker administrator
- D. System administrator

Answer: D

23. You want to be able to recover individual files in case of accidental erasure. Which type of backup best fits this need?

- A. Archive
- B. Disaster Restart
- C. Disaster recovery
- D. Operational

Answer: D

24. What is a correct statement about Virtual DataMovers [VDMs]?

- A. VDMs are CIFS aliases of the default CIFS server
- B. VDMs are CIFS server clones of the default CIFS server
- C. VDMs are isolated CIFS servers with their own environments
- D. VDMs share the same CIFS environment configuration as the default CIFS server

Answer: C

25. Which CLARiiON-layered software is supported in Replication Manager/SE?

- A. SnapView and MirrorView
- B. SnapView and SAN Copy
- C. SnapView only
- D. SnapView, SAN Copy and MirrorView

Answer: B

26. What is a backup Recovery Point Objective (RPO)?

- A. Length of time that the backup is kept for recovery purposes

- B. Maximum allowable time to fully recover application data
- C. Point-in-time to which data must be recovered to resume business
- D. Time of day that a file is recovered

Answer: C

27. Which backup level strategy will require the least number of tapes to recover a file system?

- A. Daily fulls
- B. Monthly fulls and daily cumulatives
- C. Monthly fulls, weekly cumulatives and daily incrementals
- D. Weekly fulls and daily incrementals

Answer: A

28. What is the purpose of a disaster recovery backup?

- A. Complete system and file system recovery
- B. Individual file recovery
- C. Keep data for extended periods of time
- D. Provide copies of data to others

Answer: A

29. Which statement applies to NAS friendly applications?

- A. Applications require dedicated connectivity channels to the NAS device
- B. Applications require fibre channel connectivity
- C. Applications require knowledge of disk geometry in the storage array
- D. Applications support global access to storage

Answer: D

30. Which NetWorker Module works with NetWorker and NetWorker Module for Exchange to enable continuous snapshot backups?

- A. PowerSnap

B. SnapImage

C. SnapView

D. VSS

Answer: A



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