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Exam : **E20-097**

Title : EMC Technology
Foundations-Backup and
Recovery

Version : Demo

1.Which Avamar component(s) is/are checked as part of the de-duplication process?

- A.Client and server
- B.Client cache files only
- C.Client only
- D.Server only

Answer: A

2.A user has to restore a corrupted file. Which type of recovery satisfies this request?

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

Answer: C

3.When restoring a server with EMC HomeBase, what must be done before the HomeBase base profile is applied?

- A.Apply the extended profile
- B.Install the backup application client
- C.Install the OS on the target server
- D.Restore the customer data

Answer: C

4.What is a component of an Avamar Group policy?

- A.Backups
- B.Clients
- C.Datasets
- D.Users

Answer: C

5.The EMC NetWorker client's retention policy was increased from three to four years, without changing the browse policy.

What is the impact on newly created save sets?

- A.Increases the time available for save set recoveries
- B.Increases the time save sets are maintained in the client file index
- C.Reduces the time available for save set recoveries
- D.Reduces the time save sets are maintained in the client file index

Answer: A

6.Which EMC NetWorker resource is used to specify the databases to be backed up?

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

Answer: A

7.Which log file is used to perform full debugging of the EMC HomeBase server?

- A.console.log
- B.error.log
- C.package.log
- D.server.log

Answer: D

8.Which EMC NetWorker module is designed specifically for backing up and recovering file systems containing many small files using NDMP?

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

Answer: B

9.Which EMC NetWorker operation allows the user to duplicate save sets?

- A.Archiving
- B.Cloning
- C.Copying
- D.Staging

Answer: D

10.What is an EMC NetWorker pool?

- A.Collection of labeled volumes
- B.Group of backup clients
- C.Multiple save sets
- D.Tape devices from multiple autochangers

Answer: B

11.What is a benefit of using EMC NetWorker modules?

- A.Allows backup of a database in use
- B.Improves tape utilization ratio
- C.Organizes data on the backup media for fast recovery
- D.Performs cold database backups

Answer: A

12.Which type of EMC NetWorker backup automatically results in the backup of the client file index?

- A.Client-initiated and server-initiated
- B.Client-initiated only
- C.Raw backups
- D.Server-initiated only

Answer: D

13.Which EMC NetWorker option enables concurrent backup and recovery on the same device?

- A.Advanced file type device
- B.Automatic cloning
- C.Save set streaming
- D.SILO jukeboxes

Answer: C

14.What is a benefit of using the EMC NetWorker SnapImage module?

- A.Allows block-level backups of file systems
- B.Allows the backup of raw devices
- C.Integrates with array remote replication technology
- D.Integrates with array snapshot technology

Answer: A

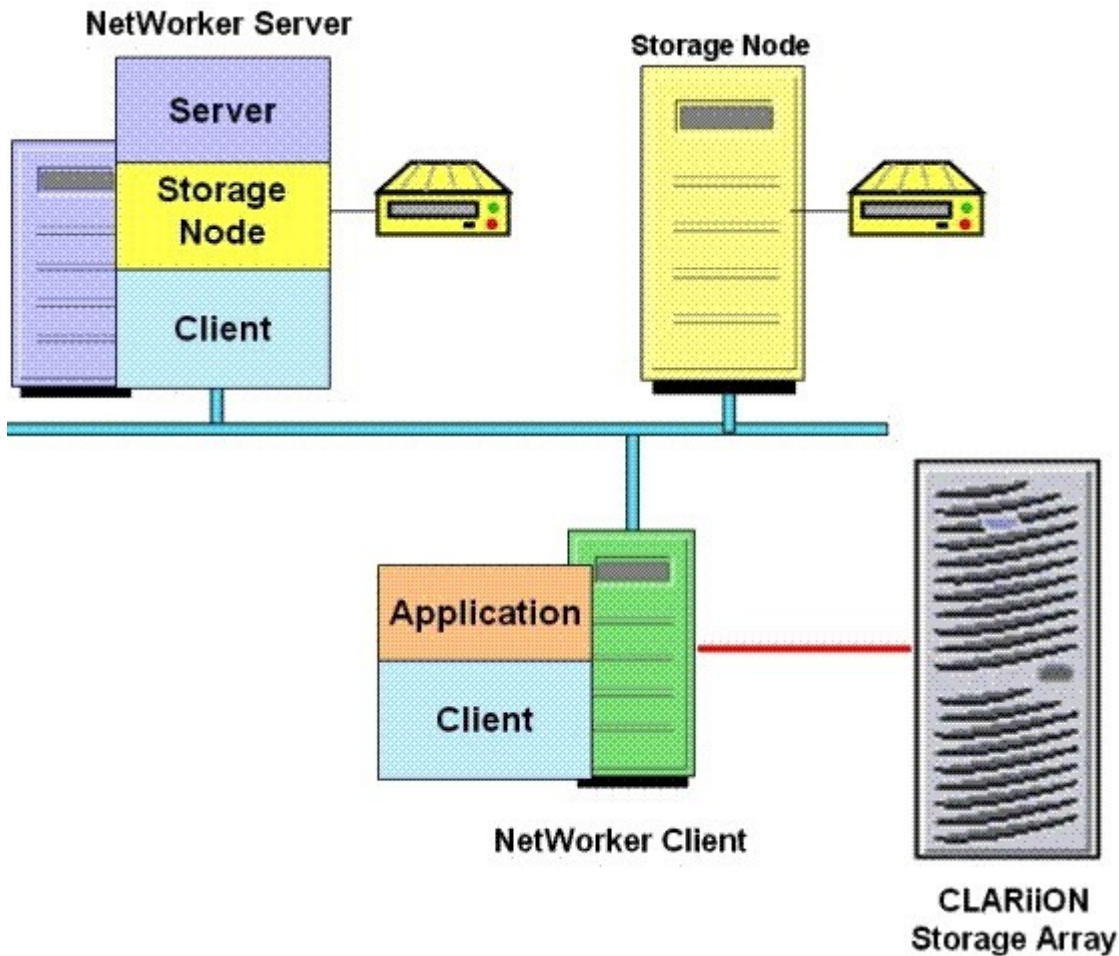
15.For operational backup, what helps to determine the retention period?

- A.Backup type used
- B.Percentage of restore requests over time
- C.Recovery time objective
- D.Tape media type used

Answer: B

16.Click the Exhibit button.

Which EMC NetWorker module could be added to this backup environment to ensure integration and management of the CLARiiON snap technology?



- A.PowerSnap
 - B.SnapImage
 - C.SnapSure
 - D.SnapView
- Answer: A

- 17.What is a function of EMC NetWorker?
- A.Enables failover to passive nodes
 - B.Enables failover to remote servers
 - C.Manages capacity of front end storage devices
 - D.Protects critical business data
- Answer: C

- 18.How do EMC HomeBase recoveries differ from other bare metal recovery strategies?
- A.Independent of a specific backup manager
 - B.Requires backup application data onsite before recovery can begin
 - C.Target hardware must be identical to the source server
 - D.Uses a different recovery tool for each platform type
- Answer: A

19. When backing up a file server, the data change rate is very high. Which backup level would you recommend for daily backups?

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

Answer: C

20. What does an EMC HomeBase extended profile contain?

- A. All attributes of the operating system required to recover or migrate the environment
- B. Attributes and configuration from protected servers running on a platform different from the HomeBase server
- C. Attributes required to re-establish the application environment on the recovery server
- D. Replication attributes used when multiple protected sites are in place

Answer: C