ITTEST

QUESTION & ANSWER

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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
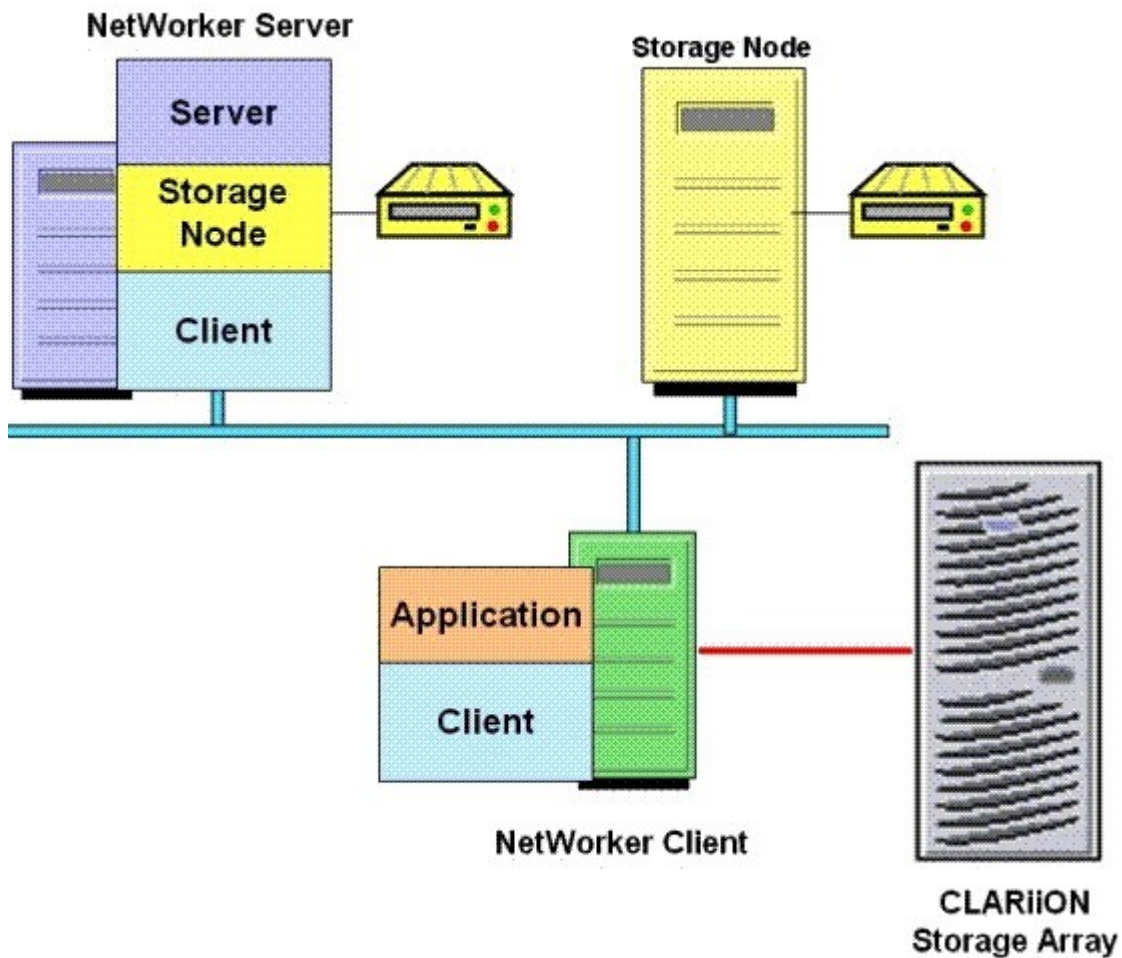
D.Integrates with array snapshot technology

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