E20-591 Q&As

Backup and Recovery Solutions Exam for Technology Architects

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QUESTION 1

A customer is planning to implement an EMC Disk Library with Active Engine Failover in their switched fabric environment. What is a requirement?

A. Redundant target WWNs

B. NPIV support on the switch

C. Spoofed WWNs for all initiators

D. Minimum of two GigE ports configured for LACP

Correct Answer: A

QUESTION 2

When integrating EMC NetWorker with HomeBase, when is the HomeBase agent installed on the NetWorker client?

A. During the NetWorker client installation

B. Separately from the NetWorker client installation

C. Prior to the first backup

D. Prior to the first restore

Correct Answer: A

QUESTION 3

In an EMC NetWorker environment, a full backup is performed every Monday and an incremental backup the rest of the week. Which backup dataset is suitable for this backup schedule?

A. Database log files

B. Database control files

C. Files with unchanged content and an unchanged timestamp

D. Files with unchanged content with the timestamp updated daily

Correct Answer: C

QUESTION 4

Which EMC Data Domain feature enables high speed data throughput while performing inline deduplication?

A. CPU centric architecture

B. Fibre Channel disks

C. 10Gbit Network Interface Cards

D. DD Boost

Correct Answer: A

QUESTION 5

Which mechanism does EMC Data Domain use to apply end-to-end data verification, use a self-healing file system, and protect your data against hardware failure?

A. Data Invulnerability Architecture

B. Stream Informed Segment Layout

C. Distributed Segment Processing

D. Global Deduplication Array

Correct Answer: A

QUESTION 6

What is a benefit of storing backup data on an EMC NetWorker cloud device?

A. Volumes are unlimited in size

B. Volumes are automatically recycled

C. Deletion of expired save sets automatically occurs once a week

D. Availability is guaranteed by pre-allocating storage space

Correct Answer: A

QUESTION 7

In an EMC NetWorker datazone, which option is unavailable for protecting the Microsoft SQL Server with the NetWorker Module for Microsoft Applications?

A. Log management

B. Proxy client backup

C. Deduplication backup

D. Instant backup snapshots

Correct Answer: A

QUESTION 8

In an EMC NetWorker environment using a Data Domain system as a target device, which device type allows NetWorker to be aware of deduplication?

A. Data Domain

B. AFTD

C. VTL

D. File

Correct Answer: A

QUESTION 9

A system administrator wants to manage their EMC Data Domain system through the Enterprise Manager. However, the web browser is currently not working. What is an alternative method to manage the Data Domain system?

A. Use the Command Line Interface over SSH

B. Connect using the local Java-based FAT client

C. Use RDP to connect to the Data Domain

D. Connect through Terminal Services

Correct Answer: A

QUESTION 10

By default, which database is automatically deployed on the Data Protection Advisor server?

A. MSDE

B. PostgreSQL

C. MySQL

D. Anywhere

Correct Answer: D

The DPA Server component is the core component of the product. The server manages all data stored within the system and provides the methods for the user to view data and to receive alerts. The Server component can run on either Solaris, Windows, or Linux. DPA can work with an embedded iAnyWhere database that is automatically installed on the server during the install process, or with an external database that must be supplied and managed by the customer. DPA supports the following external databases: ?Oracle in Solaris environments ?Microsoft SQL Server in Windows environments ?Oracle and PostgreSQL in Linux environments
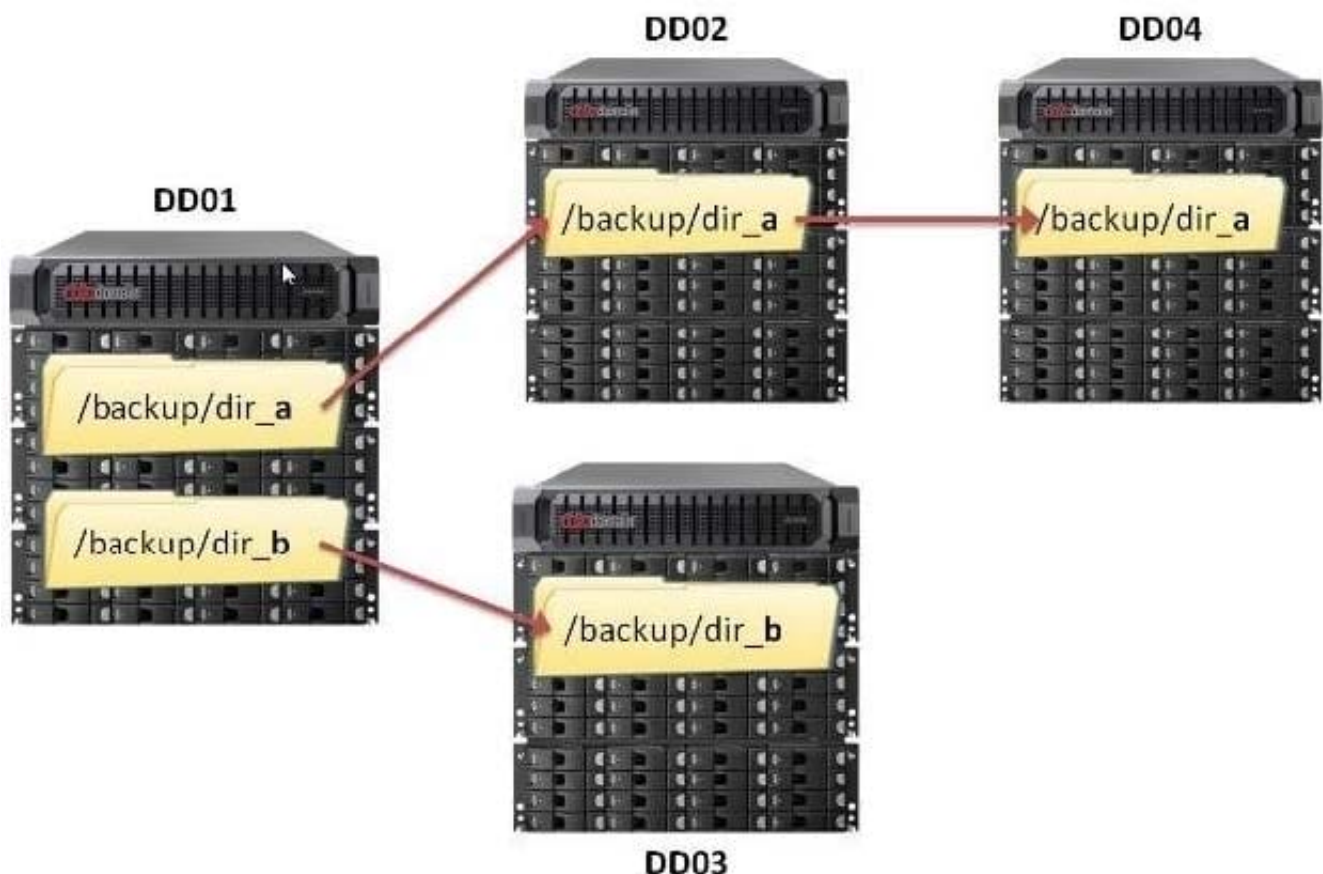
QUESTION 11

What is the Summary Vector used for in an EMC Data Domain system?

A. Identifying new unique segments of data

B. Storing neighboring segments in containers

C. Verifying file system metadata integrity

D. Calculating checksum of data to analyze redundancy

Correct Answer: A

QUESTION 12

How many replication contexts are configured in the EMC Data Domain environment represented in the exhibit?

A. 1

B. 2

C. 3

D. 4

Correct Answer: C

QUESTION 13

A customer wants to purchase Data Protection Advisor (DPA) to support their two EMC Symmetrix arrays. One array is at the primary site and the other array is at the secondary site. The primary site has 80 TB raw of high-performance drives and the secondary site has 80 TB raw of high-capacity drives for replication. How would the DPA replication analysis option be licensed?

A. One 80 TB high-performance and one 80 TB high-capacity

B. One 80 TB primary site and one 80 TB secondary site

C. One 160 TB high-capacity

D. Two 80 TB Symmetrix

Correct Answer: A

QUESTION 14

An EMC Disk Library customer is considering using Remote Copy between two engines. A policy will be configured to copy data when 50 MB of data is sent to the virtual tape. How does the data transfer occur?

A. Whole content of the virtual tape is sent to the target once the first 50 MB is stored in the buffer

B. Incremental data is sent to the target engine when the virtual tape is unmounted and 50 MB of new data has been written

C. Incremental data is sent immediately to the target engine as soon as 50 MB of new data is received by the virtual tape during the backup process

D. Incremental data is sent to the target in 50 MB increments whenever the virtual tape is idle

Correct Answer: B

QUESTION 15

Which Avamar node is dedicated to providing internal Avamar server processes and services?

A. Spare

B. Storage

C. Utility

D. Accelerator

Correct Answer: C

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