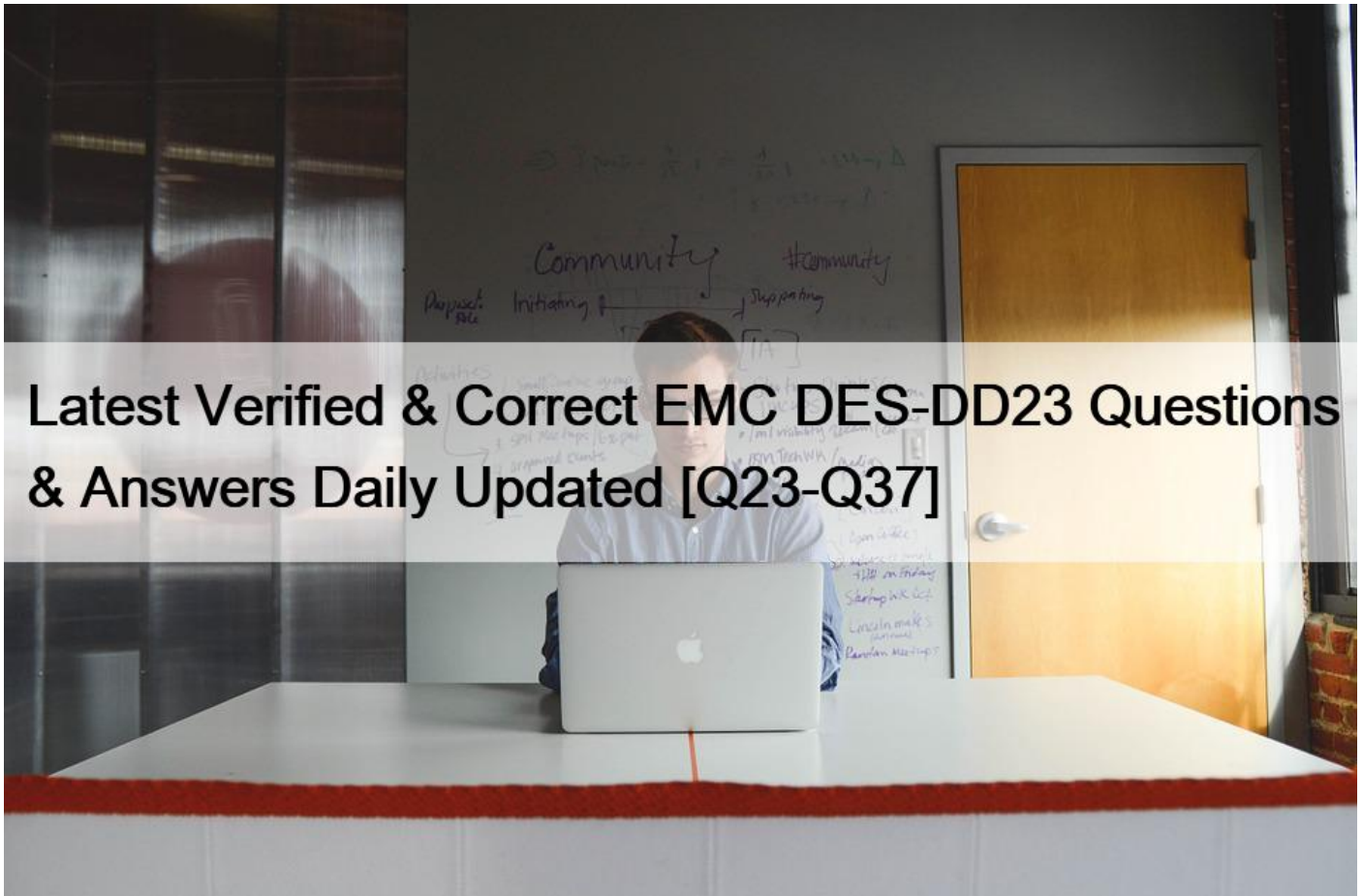# Latest Verified & Correct EMC DES-DD23 Questions & Answers Daily Updated [Q23-Q37
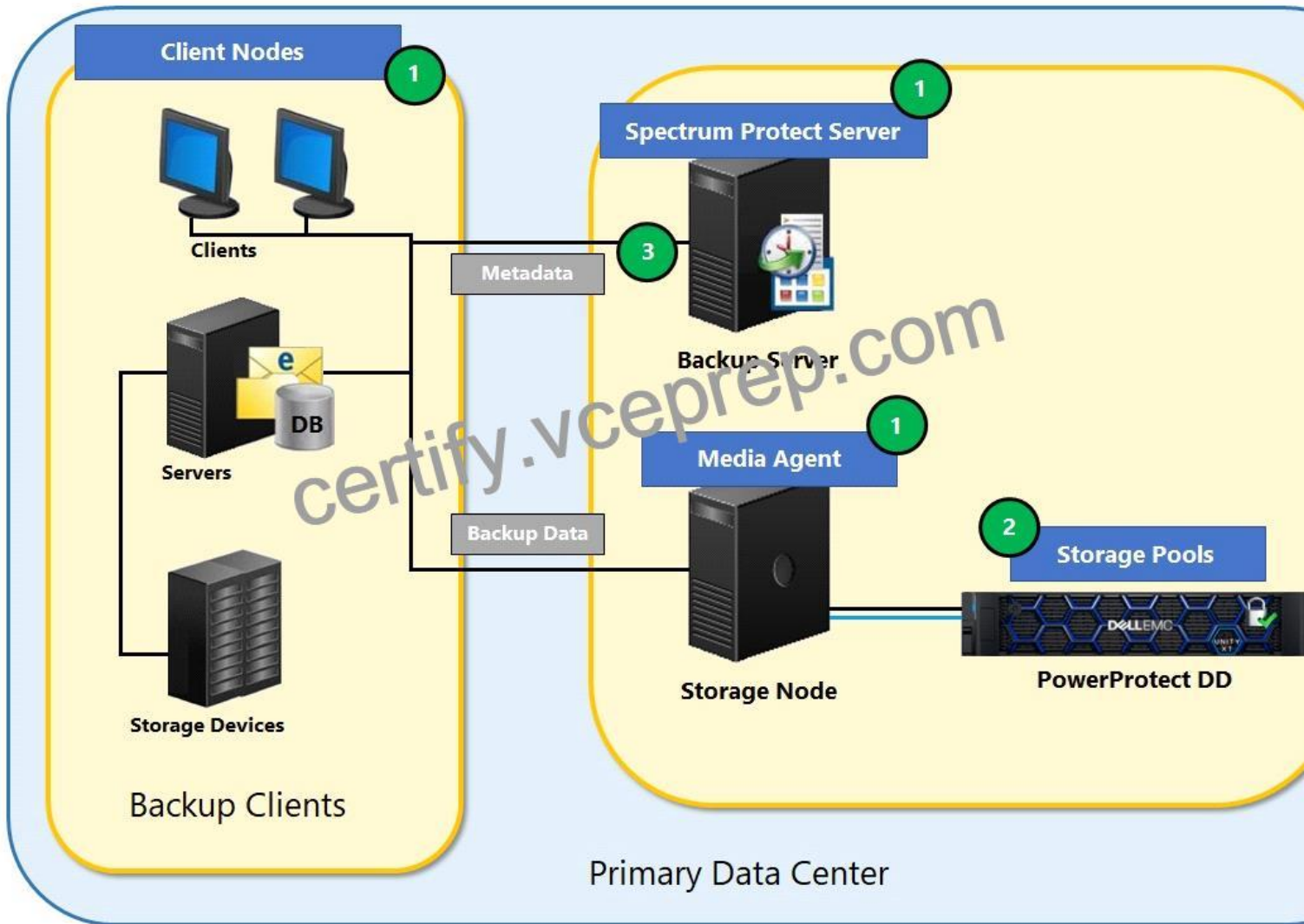

Latest Verified & Correct EMC DES-DD23 Questions & Answers Daily Updated
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EMC DES-DD23 Exam Syllabus Topics:

TopicDetailsTopic 1- Install and configure Dell EMC PowerProtect DD systems with Dell EMC Cloud Tier, including system racking and cabling-   Monitor system activity and performance and evaluate the cleaning frequencyTopic 2- Identify and describe various Dell EMC PowerProtect DD software options and the functionality they enable- Manage system access and describe and configure autosupport, Support bundle, SNMP, and SyslogTopic 3- Implement and validate the PowerProtect DD system as a VTL- Identify typical Dell EMC PowerProtect DD backup and recovery solutions and describe PowerProtect DD product positioningTopic 4- Verify hardware and analyze and interpret space utilization and compression graphs- Distinguish between key backup software components

Q23. Refer to the exhibit.

Match each action to its call-out location.

OPTIONS:

3	Install Spectrum Protect
1	Configure an NFS export
2	Configure Spectrum Protect to use NFS

OPTIONS:

3	1
1	2
2	3

Q24. What is the preferred method to ensure backups are protected against deletion or corrupt?
* Encryption
* Dell EMC Cloud Tier
* Retention Lock
* Data Invulnerability Architecture

Q25. What is the maximum capacity for a DDVE?
* 64 TB
* 96 TB
* 128 TB
* 256 TB

Q26. Which PowerProtect DD procedure uses the DoD/NIST standards to provide data security?
* Data Sanitization
* End-to-End Verification
* Replication Encryption
* Encryption

Q27. What are some key benefits of performing backups and recoveries with a PowerProtect DD appliance?
* Reduction in the overall size and scope Elimination of physical tape Fewer copies that need to be tracked Increased speed of disaster recovery
* Increase in the overall size and scope Elimination of physical tape

Fewer copies that need to be tracked Increased speed of disaster recovery
* Reduction in the overall size and scope Elimination of physical tape Number of copies that do not need to be tracked Increased speed of disaster recovery
* Increase in the overall size and scope Elimination of physical tape

Number of copies that do not need to be tracked Increased speed of disaster recovery

Q28. A PowerProtect DD appliance has been installed at a company’s location for several months and has reached a steady state.

As a best practice, at what percentage of disk utilization should action be taken?
* 60%
* 70%
* 80%

* 95%

Q29. What is a requirement to use the PowerProtect DD HA feature?

* Each head unit requires its own FS25 shelf
* Head units and nodes require an active/active configuration
* A single set of shared storage
* Dual set of shared storage configuration

Q30. A customer needs an upgrade on their DD6900 to use HA. Which expansion shelf is required?

* ES40
* FS25
* DS60
* ES25

Q31. Which component executes the read/write requests in a backup environment consisting of a PowerProtect DD appliance and IBM Spectrum Protect?

* Spectrum Protect Server
* Media Server
* Media Agent
* Master Server

Q32. What is the correct sequence of operations used by the PowerProtect DD DIA in the end-to-end verification process?

Stores the fingerprints	STEP 1
Writes request from the backup software	STEP 2
Verifies that the checksum that is read back matches the checksum written to the disk	STEP 3
Verifies that DDOS can read data from the disk	STEP 4
Analyzes data for redundancy and stores new data segments	STEP 5

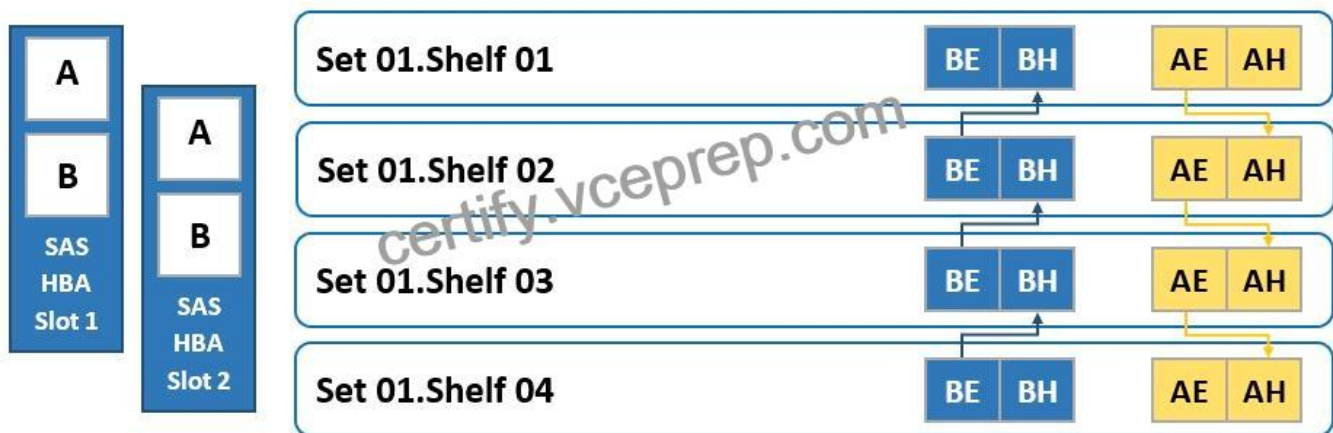|	
Stores the fingerprints	Writes request from the backup software
Writes request from the backup software	Analyzes data for redundancy and stores new data segments
Verifies that the checksum that is read back matches the checksum written to the disk	Stores the fingerprints
Verifies that DDOS can read data from the disk	Verifies that DDOS can read data from the disk
Analyzes data for redundancy and stores new data segments	Verifies that the checksum that is read back matches the checksum written to the disk

Reference:

https://www.dell.com/community/Data-Domain/Introducing-data-protection-technology-DIA-of-Data-Domain/td- p/6960086

Q33. Which protocol is used for communications between a PowerProtect DD appliance and cloud tier to Dell EMC ECS?
* SSH
* SSL
* FTP
* HTTPS

Q34. Refer to the exhibit.

To which shelf and port should SAS HBA slot 1 port B be connected?
* Shelf 04 BH
* Shelf 01 BH
* Shelf 04 BE
* Shelf 01 BE

Q35. What is the preferred method to ensure backups are protected against deletion or corrupt?
* Encryption
* Dell EMC Cloud Tier
* Retention Lock
* Data Invulnerability Architecture

Q36. What are the steps to configure the Retention Lock Compliance?

Create iDRAC users	STEP 1
Add one or more security officer users	STEP 2
Configure the system to use DD Retention Lock Compliance	STEP 3
Enable DD Retention Lock Compliance on the system	STEP 4
Enable the security officer authorization	STEP 5

Create iDRAC users	Enable DD Retention Lock Compliance on the system
Add one or more security officer users	Configure the system to use DD Retention Lock Compliance
Configure the system to use DD Retention Lock Compliance	Enable the security officer authorization
Enable DD Retention Lock Compliance on the system	Add one or more security officer users
Enable the security officer authorization	Create iDRAC users

Reference:

https://datastorageasean.com/sites/default/files/EMC-data-domain-retention-lock-wp.pdf

Q37. A PowerProtect DD appliance with two expansion shelves is being installed in a customer-provided rack. When cabling the controller to the shelves, what is connected to the host port on the last shelf in the chain?
* Expansion port of the upstream shelf
* Host port of the controller
* Expansion port of the controller
* Host port of the downstream shelf

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