



Free Questions for DES-DD33 by actualtestdumps

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Question 1

Question Type: MultipleChoice

A customer needs a backup system to protect 100 TB of mission-critical data.

What should be used to back up the system?

Options:

A- DDVE

B- cloud tier

C- DD3300

D- DD6900

Answer:

B

Question 2

Question Type: MultipleChoice

What are all the protocols that can be used to send data to a PowerProtect DD over Ethernet?

Options:

- A-** NDMP, NFS, VTL, and CIFS
- B-** DD Boost, VTL, CIFS, and NFS
- C-** CIFS, NFS, DD Boost, and NDMP
- D-** VTL, NFS, and NDMP

Answer:

B

Explanation:

DD series can simultaneously support multiple access methods including NFS and/or CIFS, VTL, NDMP and DD Boost all applications and utilities can be supported in the same DD series at the same time to enable greater protection storage consolidation. A system can present itself as a file server, offering NFS, CIFS access over Ethernet; as a virtual tape library (VTL) over Fibre Channel.

Question 3

Question Type: MultipleChoice

Which PowerProtect DD procedure uses the DoD/NIST standards to provide data security?

Options:

- A- Data Sanitization
- B- Encryption
- C- End-to-End Verification
- D- Replication Encryption

Answer:

A

Question 4

Question Type: MultipleChoice

What is the maximum capacity for a DDVE?

Options:

A- 64 TB

B- 96 TB

C- 128 TB

D- 256 TB

Answer:

D

Explanation:

DDVE supports 5TB - 256TB per instance

Question 5

Question Type: MultipleChoice

Where is the DD System Manager can the status of chassis components be found?

Options:

- A-** Maintenance > Chassis
- B-** Hardware > Chassis
- C-** Health > Chassis
- D-** Home > Chassis

Answer:

B

Question 6

Question Type: MultipleChoice

A backup administrator is tasked with verifying the compression savings of a PowerProtect DD9900.

Which compression algorithm will they see enabled by default?

Options:

A- gz

B- lz

C- lzw

D- gzfast

Answer:

D

Explanation:

The gzfast compression algorithm is the default local compression method used on all DD6900, DD9400, and DD9900 appliances.

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