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Implementation Engineer - PowerProtect DD

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QUESTION 1

An engineer is deploying two PowerProtect DD6900 systems in an HA pair. The installation includes ES40, DS60, and FS25 expansion shelves. What consideration should be made when cabling the hardware?

A. The FS25 shelf must be fully populated

B. The FS25 shelf should be cabled on a separate chain

C. The DS60 shelf should be cabled on a separate chain

D. The DS60 shelf must be populated with identical drives

Correct Answer: D

QUESTION 2

An administrator recognizes poor network performance when using CIFS shares from a PowerProtect DD system. The network link utilization is under 100%.

What is the most likely cause of this issue?

A. TCP window size too small

B. TCP timeout too small

C. TCP timeout too large

D. TCP window size too large

Correct Answer: B

QUESTION 3

When using CIFS from a PowerProtect DD system, what should be changed on a Windows machine?

A. SMBTimeout to 7200 seconds

B. CIFSTimeout to 3600 seconds

C. SESSTIMEOUT to 7200 seconds

D. SESSTIMEOUT to 3600 seconds

Correct Answer: D

QUESTION 4

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

Which compression algorithm will they see enabled by default?

A. lzw

B. gzfast

C. lz

D. gz

Correct Answer: B

Reference: https://www.delltechnologies.com/asset/en-ee/products/data-protection/industry-market/dell-emc-powerprotect-dd-series-appliances-hardware-assisted-compression.pdf

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QUESTION 5

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

What should be used to back up the system?

A. cloud tier

B. DD6900

C. DD3300

D. DDVE

Correct Answer: A

Reference: https://www.delltechnologies.com/en-pk/data-protection/powerprotect-backup-dd-appliances/powerprotect-dd-backup-appliances.htm#scroll=off