Exam : **DES-1221**

Title : Specialist - Implementation Engineer, PowerStore Solutions

Version : DEMO

1.When planning rack layout, why should base enclosures be grouped together?
A. Power distribution requirements
B. Rack weight balance
C. Ease of cable management
D. Hot aisle requirement
Answer: C

2.What does the remote replication Failover operation do?
A. Fully synchronizes the source and destination data states and reverses the replication direction
B. Fully synchronizes the source and destination data states and stops the current replication session
C. Promotes the destination system to production with its replica data consistent to the last successful RPO synchronization state
D. Promotes the destination system to production and resets the RPO synchronization cycle in the protection policy
Answer: C
Explanation:
Reference: https://www.dell.com/support/manuals/en-pk/powerstore-25-dae/pwrstr-protect-data/replication?guid=guid-7641aeec-982e-4e4e-85fb-c50f525635db&lang=en-us

3.What describes the Import External Storage feature?
A. An external plugin feature for hosts to tune application workload IO on PowerStore NVMe based storage
B. A native network configuration feature of PowerStore that configures external Ethernet switching for PowerStore installation
C. A feature external to PowerStore that orchestrates vMotion movement of virtual machines onto PowerStore X systems
D. A native data migration feature of PowerStore that imports external block storage to PowerStore
Answer: D
Explanation:
Reference: https://www.dell.com/support/manuals/en-pk/powerstore-1000/pwrstr-import/importing-external-storage-to-powerstore-overview?guid=guid-6fef77c4-d4c9-49c6-8de2-efd67aa52ca5

4.What is the recommended Windows multi-pathing policy for block volumes on a PowerStore array?
A. Least QueueDepth
B. Round-Robin
C. FailOver
D. Least Weighted Paths
Answer: B
Explanation:
Reference: https://www.delltechnologies.com/en-us/collaterals/unauth/technical-guides-support-information/products/storage-2/docu5134.pdf

5.While configuring a Dell switch with PowerStore, what are the recommended license outputs from a show license status command?

A. Type: Term-Based, Status: Active
B. Status: Perpetual, Type: Open
C. Type: Perpetual, Status: Active
D. Status: Term-Based, Type: Unlimited
Answer: C
Explanation:
Reference: https://www.dell.com/support/manuals/en-pk/powerstore/pwrstr-ntwk-cfg/validate-the-top-of-rack-tor-switch-versions-and-licensing?guid=guid-40c30b91-7fb2-4a26-bac7-4ae67c07bdfb&lang=en-us