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Exam : **HP2-K21**

Title : Designing HP Enterprise Storage Solutions-Delta

Version : Demo

1.Your customer is looking to implement replication between three D2D devices. Which statement is true about licensing the replication functionality of the D2D?
A. A replication license is required for both the source and the target devices
B. A replication license is required for the target devices
C. Replication functionality is included as part of the base firmware and is not licensed
D. A replication license is only required for the source device.
Answer: D

2.Your customer has two D2D2501 devices each with a single VTL configured and a D2D4112 with two VTLs configured, each replicating to a D2D4312 How many replication licenses are required for this design.?
A. 1 license
B. 2 licenses
C. 3 licenses
D. 4 licenses
Answer: D

3.Which statement is true about using Performance Advisor to gather P9500 performance data?
A. One collection schedule can be created per array.
B. Two collection schedules can be created per array
C. Three collection schedules can be created per array
D. Four collection schedules can be created per array
Answer: A

4.The StorageWorks P4000 SAN architecture consists of three basic layers. Which function or component is contained in the OS infrastructure layer?
A. Security Services
B. Centralized Management Console
C. Windows Solution Pack
D. P4000VSA
Answer: C

5.Which statement is true about iSCSI clusters when implemented on a P4000?
A. It can only span one subnet
B. It can only span two subnets
C. It can only span three subnets
D. It can only span tour subnets
Answer: B

6.Which P4000 features does a Multi-site SAN offer that a Campus SAN does not? (Select two.)
A. multi-subnet clusters
B. centralized licensing
C. I/O preferencingbasedon site
D. auto failover and tailback

E. SAN1Q Failover Manager
Answer: A,D

7.On the X1000 and X3000 Network storage systems, which standard feature of Windows 2008 optimizes storage capacity by actively comparing and eliminating identical files on file sharing volumes?
A. dynamic deduplication
B. StofeOnce
C. accelerated deduplication
D. Single Instance Storage
Answer: D

8.Autonomic tiering provides a self-optimizing capability for which HP array'?
A. HP EVA
B. HP3PAR
C. HP P4000
D. HPX9000
Answer: B

9.Your customer is considering the HP 3PAR range of arrays and is concerned about resilience. Which feature provides increased resiliency?
A. write-thru cache
B. disk-dependent RAID
C. dynamic optimization
D. many-to-many drive rebuild
Answer: D

10.The HP 3PAR architecture is capable of parallel processing of data and control information. What does this help provide?
A. QoS tagging of all 10 requests
B. l/O priontization
C. application aware I'O processing
D. consistent performance for mixed workloads
Answer: D