

# PASSTCERT

QUESTION & ANSWER

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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 four 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 preferencing based on 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. I/O prioritization
- C. application aware I/O processing
- D. consistent performance for mixed workloads

**Answer:** D