

# ***PassTest***

Bessere Qualität , bessere Dienstleistungen!



## **Q&A**

<http://www.passtest.de>

Einjährige kostenlose Aktualisierung

**Exam : HP0-J43**

**Title : SAN Infrastructure and  
Solutions -v10.21**

**Version : Demo**

1.Which technologies or products are covered by the HP Enhanced Implementation Service for SANs?  
(Select three.)

- A.HP StorageWorks EVA 8400
- B.fabric-based encryption
- C.P4000 G2 scale-out cluster
- D.HP StorageWorks ESL e-Series Library
- E.HP BladeSystem FC or Serial Attached SCSI (SAS) switches
- F.Fibre Channel over Ethernet (FCoE)

Answer: BEF

2.Which task included in HP Enhanced Implementation Service for SANs is performed by the project manager.?

- A.coordinates service deployment on third-party-maintained hardware and software
- B.develops tests to validate the presence of the installed storage switches
- C.develops the project plan, which defines the scope of the services to be delivered
- D.conducts the customer orientation session

Answer: C

3.How do you verify a successfully completed firmware upgrade done through DCFM?

- A.Right-click on the switch in the Connectivity Map and select Verify.
- B.Check the heartbeat LED on the switch.
- C.Select the verify action from the DCFM Firmware Management page.
- D.Open Web Tools for the switch and review the event log.

Answer: D

4.What must you do to enable NPIV on QLogic HBAs on systems running VMware ESX 4.0?

- A.Use the RBSU to enable NPIV on the HBA.
- B.Replace the HBA with a Brocade HBA.
- C.Update to VMware ESX 4.1.
- D.No action is required because the supplied QLogic driver has NPIV enabled by default.

Answer: D

5.To ensure correct device discovery while implementing a simple SAN, what is the HP recommended timing for powering up the online storage?

- A.before the SAN Switches
- B.before the tape library
- C.after the router
- D.after the servers

Answer: B

6.A SAN extension using FCIP with Continuous Access EVA is being implemented. Best practices dictate using separate switches for host and replication fabrics. A high availability, no single point of failure design is specified, however the customer only has a single ISL available between sites. Which SAN configuration meets these requirements?

- A.4-fabric
- B.3-fabric
- C.6-fabric
- D.5-fabric

Answer: D

7.What is a benefit of connecting servers to the SAN one HBA at a time?

- A.guarantees the connections are properly documented
- B.allows the switch time to balance the load
- C.prevents having to reboot the server
- D.verifies the HBA logs into the fabric properly

Answer: D

8.Which Microsoft command can be used to find an SMTP server IP address when configuring HP SAN Visibility?

- A.netstat
- B.netsh
- C.nslookup
- D.mxquery

Answer: C

9.Which management tool ships at no additional charge with each B-Series SAN Switch?

- A.Device Manager
- B.HAFM
- C.DCFM Professional
- D.Enterprise Edition Fabric Manager

Answer: C

10.Which functionality is added to the B-Series DCFM GUI with the Enterprise Edition?

- A.connectivity map
- B.minimap
- C.toolbox
- D.utilization legend

Answer: D