

**Exam** : [HP HP0-S21](#)

**Title** : **Integrating and Managing  
HP BladeSystem in the  
Enterprise**

**Version** : **Demo**

1. Which SAN design rule applies when configuring a Microsoft Windows Cluster in a SAN environment with an EVA storage system?

- A. It supports multiple-bus or transparent failover mode.
- B. A multithreading driver is not required.
- C. It supports only active/active failover mode.
- D. Each cluster and its storage are configured in a separate zone.

**Answer: D**

2. Which cluster model defines locally attached quorum disks instead of a common SAN quorum disk when the nodes are geographically widespread?

- A. Majority Node Set
- B. Real Application Cluster
- C. quorum model
- D. shared-everything cluster

**Answer: A**

3. How do you replace all outdated ProLiant and Integrity Support Pack files used by HP Insight Rapid Deployment?

- A. Copy the contents to the OSOEM folder of the RDP installation \lib folder.
- B. Copy the new files to folder Z.ZZ under the appropriate OS.
- C. Copy the new files to the folder c:\repository.
- D. Use PXE Configuration option in RDP console to regenerate the package.

**Answer: B**

4. You have a server blade running Windows Server 2003 and need to reimage the system and install a different operating system. Where can you set up a one-time Pre-Execution Environment (PXE) boot to deploy the new OS?

- A. Systems Management Homepage
- B. RBSU

- C. Onboard Administrator
- D. iLO 2 Remote Console

**Answer: C**

5. What is Insight Control Environment (ICE)?

- A. a dedicated blade enclosure
- B. any IT environment allowing control of servers from inside the LAN
- C. the control of a system through the iLO out-of-band functionality
- D. a compilation of HP management tools

**Answer: D**

6. Which term describes the ongoing capture of byte-level file changes when using HP Storage Mirroring?

- A. mirroring
- B. normalization
- C. synchronization
- D. replication

**Answer: D**

7. Which cluster can be described as a shared-disk cluster?

- A. HP Serviceguard
- B. HP Integrity NonStop Computer
- C. Oracle Parallel Database Cluster
- D. Microsoft Cluster Servers

**Answer: C**

8. Using HP-Brocade 8Gb Base SAN Switches installed in the c7000 enclosure, which additional add-on is required to monitor the fabric metrics statistics and information on SID (Source ID) to a DID (Destination ID)?

- A. Fabric Watch
- B. Advanced Performance Monitoring

- C. ISL trunking
- D. NPIV licensing

**Answer: B**

9. After replacing a failed drive in a server blade, your customer complains about long logical drive time recovery. What can you do to reduce recovery time?

- A. Set the rebuild priority on the Array Controller to High.
- B. Enable the Tagged Command Queuing (TCQ) feature on the hard drive.
- C. Set the Array Accelerator setting on the Array Controller to High.
- D. Install MPIO software on the server blade.

**Answer: A**

10. The BL465c has Non-Uniform Memory Access (NUMA) memory configuration enabled by default. The customer received a new BL465c and found that their applications have poor performance because they cannot take advantage of the NUMA architecture. HP Support determined that Sufficiently Uniform Memory Access (SUMA) should be enabled instead of NUMA.

How can SUMA be enabled?

- A. using node interleaving in RBSU
- B. using iLO Advanced
- C. through a jumper on the system board
- D. using the SUMA utility available at HP.com

**Answer: A**