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000-864

IBM

*Sys i IT Simplification: Intg. BladeCntr+System x
Tech V5R4*

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Question: 1

A System i customer has an iSCSI attached BladeCenter with 14 blades. The BladeCenter has Ethernet switches installed in Bay 1 and Bay 3. They would like to use a second initiator port on one of their blades. What parts are needed?

- A. 1 Ethernet switch in Bay 2
- B. 1 Ethernet switch in Bay 4
- C. 1 Ethernet switch in Bay 2 and a second initiator HBA on the blade
- D. 1 Ethernet switch in Bay 4 and a second initiator HBA on the blade

Answer: B

Question: 2

When adding an IXS/IXA to a System i, what changes need to be considered for the i5/OS memory pools?

- A. The *MACHINE pool must use expert cache.
- B. The *MACHINE pool will need more memory.
- C. A private pool for the virtual LAN should be established.
- D. A shared pool for the Integration for Windows Server Licensed Program Product (LPP) is required.

Answer: B

Question: 3

A customer has a System i5 520 1/2-way with five 70 GB RAID protected disk drives that are at 50% capacity. The current i5/OS applications are very I/O intensive. A performance-critical SQL server application that requires 100 GB of storage is going to be installed on a uni-processor integrated server. Which of the following solutions meets the performance requirement of the SQL application?

- A. Add 2 GB of System i memory.
- B. Activate an on-demand processor.
- C. Add three drives to the current RAID set.
- D. Create a new user ASP to contain the application storage spaces.

Answer: C

Question: 4

If six blade servers are installed in a BladeCenter, which I/O BAY supports the second port of the initiator iSCSI HBAs of all installed blade servers?

- A. Bay 1
- B. Bay 2
- C. Bay 3
- D. Bay 4

Answer: D

Question: 5

A customer has an i825, running V5R3, with an x360 IXA attached server. They are upgrading to an i520 and migrating their IXA to iSCSI. In addition to purchasing new System i hardware, which of the following steps are required to deliver a working solution?

- A. Replace IXA in the x360 with iSCSI initiator HBA. Migrate i825 onto i520 at V5R3M5. Follow iSCSI install read me first to complete the iSCSI configuration and installation.
- B. Replace x360 with x3850. Add iSCSI initiator HBA to x3850. Migrate i825 onto i520 at V5R3M5. Follow iSCSI install read me first to complete the iSCSI configuration and installation.
- C. Upgrade the i5/OS on i825 to V5R4. Replace IXA in the x360 with iSCSI initiator HBA. Migrate i825 onto i520. Follow iSCSI install read me first to complete the iSCSI configuration and installation.
- D. Upgrade the i5/OS on i825 to V5R4. Replace x360 with x3850. Add iSCSI initiator HBA to x3850. Migrate i825 onto i520. Follow iSCSI install read me first to complete the iSCSI configuration and installation.

Answer: D

Question: 6

A customer that wants to install multiple iSCSI servers needs to ensure which of the following software products are required to be installed on their System i?

- A. 5722-TC1 *BASE TCP/IP Connectivity Utilities 5722-WSV iSeries Integration for Windows Server 5722-DG1 IBM HTTP Server for i5/OS
- B. 5722-TC1 *BASE TCP/IP Connectivity Utilities 5722-DR1 IBM Director 5.10 5722-DG1 IBM HTTP Server for i5/OS
- C. 5722-TC1 *BASE TCP/IP Connectivity Utilities 5722-DR1 IBM Director 5.10 5722-WSV iSeries Integration for Windows Server
- D. 5722-TC1 *BASE TCP/IP Connectivity Utilities 5722-SS1 option 12: Host Servers 5722-DG1 IBM HTTP Server for i5/OS

Answer: B

Question: 7

A customer with a System i model 520 with two 5095 expansion units wants to add two IXA attached integrated servers. What HSL configuration is recommended?

- A. Add a separate loop for the IXAs.
- B. Alternate the towers and the IXAs, one by one, in the loop.
- C. Place the IXAs in the center of the loop, leaving the towers adjacent to the 520 unit.
- D. Place the towers in the center of the loop, leaving the IXAs adjacent to the 520 unit.

Answer: C

Question: 8

A customer has two System x servers attached via iSCSI to a System i5 520. The application to be run on each server requires two initiator HBAs. What is the minimum number of target HBAs required?

- A. 1
- B. 2
- C. 3
- D. 4

Answer: B

Question: 9

A customer has a System i 520, seven standalone IBM x336 servers, and three standalone Dell PowerEdge servers. All of the Windows applications running on these servers have very low I/O.



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and many others.. See complete list [Here](#)

