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IBM Sys i IT Simplification:Intg.BladeCntr+System??ech V5R4



Practice Exam: 000-864

Exam Number/Code: 000-864

Exam Name: Sys i IT Simplification:Intg.BladeCntr+System??ech V5R4

Questions and Answers: 110 Q&As

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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

4. A customer is running Windows Server 2003 on an IXS and wants to upgrade to an iSCSI attached System x server. How is this upgrade accomplished?

A. Run the INSWNTSVR command specifying the iSCSI remote server objects and use *UPGRADE as the install option.

B. Change the resource name of the network server description from the IXS resource name to the iSCSI remote server objects and then do a vary on.

C. Run the INSWNTSVR command specifying the iSCSI remote server objects. Install the necessary application software and migrate data from the IXS.

D. Use the Create Duplicate Object command, CRTDUPOBJ, to create a duplicate of the IXS network server description. Unlink all the server storage spaces from the IXS NWSD and attach them to the new iSCSI NWSD.

Answer: C

5. If six blade servers are installed in a BladeCenter, 0.692 (a) 1?869 (l) -8.769 (e) 17.538 (d) 17.538 () -30.62 ((s) -3

- B. Seven IBM servers and one Dell server
- C. Seven IBM servers and one Dell server using iSCSI software initiator
- D. Seven IBM servers and three Dell servers using iSCSI software initiator

Answer: A

15. A customer just migrated six IXA integrated servers on their System i model 520 from V5R3 to V5R4. They want to add some iSCSI integrated servers to the system. Which additional program product is required?

- A. 5722-DR1 - IBM Director Server
- B. 5733-VE2 - IBM Virtualization Engine
- C. 5722-TC1 - TCP/IP Connectivity Utilities for i5/OS
- D. 5722-SS1 base option 29 - Integrated Server Support

Answer: A

16. A System i customer running V5R4 has just completed installation of an integrated server. The virtual Ethernet point-to-point IP addresses assigned during the installation process conflict with existing IP addresses on the customer's network. How are these default addresses changed?

- A. Run the CHGNWSD to change the Internet address parameter used by the NWSD.
- B. From Windows, change the IP address. From i5/OS, create a new IP interface.
- C. From Windows, change the IP address. From i5/OS delete the old IP interface, create a new IP interface and change the Internet address parameter within the NWSD using the CHGNWSD command.
- D. From Windows, delete the virtual Ethernet point-to-point adapter. Create a new IP interface in i5/OS. Restart the server and let the Windows Add Hardware wizard recreate the adapter.

Answer: C

17. 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

18. 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

19. A customer currently has an x3850 server with a fibre channel HBA with two local disk drives. Its application and data are stored on a fibre attached SAN. The customer has decided to integrate their x3580 with their System i server, using iSCSI in the most cost-effective way. Which valid option meets the customer's requirements?

- A. Remove the local disk drives. Remove the fibre channel HBA. Install iSCSI target HBA on x3850. Follow the "iSCSI install read me first" to complete the configuration and installation.
- B. Remove the local disk drives. Remove the fibre channel HBA. Install iSCSI initiator HBA on x3850. Follow the "iSCSI install read me first" to complete the configuration and installation.
- C. Remove the fibre channel HBA. Install iSCSI target HBA on x3850. From the x3850 setup utility, Change the SAN Protocol to iSCSI. Follow the "iSCSI install read me first" to complete the configuration and installation.
- D. Remove the fibre channel HBA. Install iSCSI initiator HBA on x3850. From the x3850 setup utility, change the SAN Protocol to iSCSI. Follow the "iSCSI install read me first" to complete the configuration and installation.

Answer: B

20. 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

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