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Q&A

Exam : **000-852**

Title : windows integration for iseries solution sales

Version : DEMO

1.Which of the following tools can be used to control the Windows console of an IXS/IXA attached server in a remote iSeries 810?

A.Telnet

B.Management Central

C.iSeries Navigator

D.Terminal Services

Correct:D

2.An ERP application is being deployed on an xSeries in an existing iSeries shop. Management is considering standalone xSeries servers. The iSeries administrator is recommending putting this application on xSeries servers connected to the iSeries via IXA cards. Which of the following is a benefit of accepting this recommendation?

A.Reduced licensing costs of Microsoft Windows software

B.Single point of backup and recovery

C.Automatic application of Microsoft Service Packs through PTFs

D.Better file sharing capabilities with the QDLS file system

Correct:B

3.An iSeries customer with an i820 running V5R1 would like to replace their existing 700MHz IXS with a 2.0 GHz IXS. Which of the following describes the minimum operating system requirements to support the new server?

A.OS/400 V5R2 and Windows 2000 Server

B.OS/400 V5R1 and Windows NT 4.0 Server

C.OS/400 V5R2 and NT 4.0 Server

D.OS/400 V5R1 and Windows 2000 Server

Correct:A

4.Which of the following is a benefit of Remote Administration of Microsoft Windows on the IXS/IXA?

A.Windows servers on IXS/IXA can share disk storage spaces.

B.Applications can be loaded to multiple Windows servers simultaneously.

C.Users can be automatically added to a Windows server from OS/400.

D.Microsoft Windows Service Packs can be loaded to multiple Windows servers simultaneously.

Correct:C

5.A customer running V4R5 plans to replace a 333MHz Integrated Netfinity Server (INS) with a 2.0 GHz IXS. The INS shares a LAN adapter with OS/400 for network access. Which of the following is required to support this change?

A.OS/400 must be upgraded to V5R2.

B.Install a 10/100/1000Mb switch to support all legacy hardware.

C.A dedicated LAN adapter must be assigned to OS/400, and OS/400 must be upgraded to V5R2.

D.Microsoft Windows must be configured to use the Virtual Ethernet LAN for network access.

Correct:C

6.Which of the following describes a benefit of iSeries Windows integration?

A.Microsoft Windows 3.1, NT 3.51, and later versions are supported.

B.Microsoft Windows and OS/400 User IDs and passwords can be synchronized.

C.Microsoft Windows and OS/400 can share LAN adapters.

D.Microsoft Windows can share iSeries disk and memory.

Correct:B

7.A disk volume on a Microsoft Windows 2000 server running on an IXS is critically low on free space. No files can be deleted from the volume. Which of the following steps are required to increase the available storage on the volume?

A.Create an additional NWS Storage Space, assign it to the appropriate IXS, then in Windows disk manager extend the volume. No downtime is required.

B.Install at least one additional disk unit into the iSeries, allocate the unit(s) to the IXS, then in Windows disk manager extend the volume. No downtime is required.

C.Install at least one additional disk unit into the iSeries, vary off the IXS, allocate the unit(s) to the IXS, vary on the IXS, then in Windows disk manager extend the volume. Downtime is required.

D.Vary off the IXS, create a larger NWS Storage Space and assign it to the IXS. Vary on the IXS and then copy the full disk volume to the new larger volume. Vary off the IXS and remove the old volume, then vary on the IXS. Downtime is required.

Correct:A

8.A customer has an iSeries with three OS/400 partitions. The customer plans to implement a Windows application that will interact with all three partitions. Which of the following is an advantage of an IXS compared with a stand-alone PC server?

A.The IXS provides LAN interface sharing.

B.The IXS comes standard with two LAN interfaces.

C.iSeries HSL provides PC server to OS/400 communications.

D.PC server to OS/400 traffic can be handled by the iSeries Virtual LAN.

Correct:D

9.Which of the following describes the use of iSeries tape devices by Microsoft Windows on IXS/IXA?

A.Tape drives must be varied on in OS/400 and then allocated to Windows from the iSeries integration menu. The tape must be formatted to a Windows format.

B.Tape drives must be allocated to Windows from the iSeries integration menu. The tape must be formatted to an OS/400 format.

C.Tape drives can be shared by all xSeries servers concurrently without allocation. The tape must be formatted to a Windows format.

D.Tape drives must be allocated to Windows from the Windows management snap-in. The tape must be formatted to a Windows format.

Correct:D

10.A customer with an eServer i5 520 wants to enable secure, high-speed communication between two i5/OS partitions and one Linux partition and an IXS using Virtual Ethernet. Which of the following tools is needed to accomplish this?

A.HMC

B.iSeries Navigator

C.Dedicated Service Tools

D.VM Ware ESX

Correct:A