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**Exam :** 000-365

**Title :** IBM eserver i5 Iseries Ipar technical solutions v5r3

**Vendors :** IBM

**Version :** DEMO

NO.1 A customer is upgrading an iSeries 820 LPAR system to an i5. The system has a 7210-025

external DVD on a switchable FC #2843 IOP with a FC #2768 PCI Magnetic Media Controller. What

action must be taken to provide a switchable DVD on the i5 system?

A.Replace the FC #2768 with a FC #5712 PCI-X Tape/DASD Controller in the new system.

B.Replace the FC #2843 with a FC #2844 and migrate the FC #2768 to the new system.

C.Migrate the FC #2843 and #2768 to an expansion unit connected on the i5.

D.Remove the 7210 external DVD since the i5 will now use virtual I/O support to provide DVD access to

multiple i5/OS partitions.

Correct:A

NO.2 When configuring a virtual LAN using the HMC, which of the following must be done?

A.Assign the partitions to different subnet addresses.

B.Specify \*VRTETH1 as the resource name when creating the virtual adapter.

C.Create a virtual Ethernet adapter for each partition that will participate in the virtual LAN.

D.Specify a consistent virtual LAN ID port and check the box for IEEE 802.1Q compatible adapter.

Correct:C

NO.3 An i810 customer has acquired a company with an AS/400 Model 620 and are migrating the

workload into a partition. Which of the following PCI features can be directly migrated from the

Model 620 to the i810?

A.FC #2838 100/10 Ethernet IOA

B.FC #2722 Twinaxial Workstation IOA

C.FC #2729 PCI Magnetic Media Controller

D.FC #2741 PCI RAID Disk Unit Controller

Correct:A

NO.4 A customer has three AS/400 systems: a Model 720, a Model 270, and a Model 170, all are on

V5R3. They want to consolidate all the servers into an eServer i5 520 with three partitions. The

basic configurations include: A Model 720 with: .1 FC #2722 twinax .2 FC #2745 two-line

communications .1 FC #2838 Ethernet A Model 270 with: .1 FC #4746 Twinax card A Model

170

with: .1 FC #2721 Twinax / communications card .FC #2838 Ethernet . FC #2850 IXS Which of the following is a list of communications and LAN features that can be migrated to the new i5 520?

- A.FC #2722, #2745, #4746
- B.FC #2745, #2838, #4746
- C.FC #2722, #2745, #2838, #4746
- D.FC #2745, #2838, #4746, #2850

Correct:B

NO.5 A customer with a V4R5 partition on a Model 720 system wants to connect to a Fibre Channel

attached IBM 2105-F10 (SHARK) Enterprise Storage Server. Which of the following is the appropriate solution?

- A.Upgrade to an i8xx system, upgrade OS/400 in that partition to V5R3 and add an FC #2766 PCI Fibre Channel Disk Adapter to that partition.
- B.Upgrade OS/400 in that partition to V5R3 and add an FC #2766 PCI Fibre Channel Disk Adapter to that partition on the Model 720.
- C.Upgrade to an i8xx system running V5R3 in the primary partition and add an FC #2766 PCI Fibre Channel Disk Adapter to the V4R5 partition.
- D.Add an FC #2766 PCI Fibre Channel Disk Adapter to that partition on the Model 720.

Correct:A

NO.6 Depending on hardware, what is the supported relationship between primary and secondary

partition release levels when the primary is at V5R1 in an LPAR environment?

- A.V4R4 or later is supported in any secondary partition.
- B.Secondary partitions may be two releases higher or one release lower than the primary partition.
- C.Secondary partitions can only be one release higher or one release lower than the primary partition.
- D.The primary partition must be at the most current release but secondary partitions can be up to two releases lower than the primary.

Correct:B

NO.7 An i820 customer plans to implement LPAR. Which of the following describes the relationship of operating system releases between the primary and secondary partitions?

- A.Secondary partitions can be from n to n-1 of the primary partition.
- B.Secondary partitions can be from n-1 to n+1 of the primary partition.
- C.Secondary partitions can be from n-2 to n+2 of the primary partition.
- D.Secondary partitions can be from n-1 to n+2 of the primary partition.

Correct:D

NO.8 An i825 customer is adding a partition. Which steps must be completed to install OS/400 in a secondary partition?

- A.IPL from SLIC CD to DST, install SLIC, configure the disk, install the operating system, install licensed programs
- B.IPL from disk to DST (PLIC & SLIC are automatically installed on all partitions), configure the disk, install the operating system, install licensed programs
- C.IPL from PLIC CD to DST, configure LPAR resources, IPL from SLIC CD to DST, install SLIC, configure the disk, install the operating system, install licensed programs
- D.IPL from Disk to DST (SLIC is automatically installed on all partitions), configure LPAR resources, IPL from disk to DST, configure the disk, install the operating system, install licensed programs

Correct:A

NO.9 Which of the following would prevent an HMC from supporting the maximum announced number of i5 servers?

- A.The HMC code is not up to date
- B.Not enough memory allocated to the FSP
- C.Too many virtual SCSI servers configured
- D.The multiple server support was not enabled on the HMC

Correct:A

NO.10 A Model 810 with a 3590 tape subsystem attached is being partitioned three ways.

Which of the following is the least expensive way to share the 3590 between partitions?

- A. Provide a #2749 IOA in each secondary partition.
- B. Provide a switched IOP for the #2749 IOA. Use the existing 3590.
- C. Provide a multi-partition IOA in the system. Use the existing 3590.
- D. Convert the 3590 to use a LAN interface. Use Virtual LAN support in the one partition to reach the 3590.

Correct: B

NO.11 A customer wants to move memory from an OS/400 partition to a Linux partition each night.

Which of the following procedures will accomplish this task?

- A. Use SST to move the memory features to the Linux partition.
- B. Use Advanced Job Scheduler to schedule the dynamic memory move.
- C. Shut down the Linux partition, move the memory and reboot the Linux partition.
- D. Use Management Central - Scheduled Tasks to schedule the move between the endpoint partitions.

Correct: C

NO.12 A customer has a 4-way i820 utilizing LPAR with dedicated processors. What must be done

before partial processor support can be utilized in all partitions?

- A. Use iSeries Navigator to delete and recreate partitions to take advantage of the new function.
- B. In SST, enable partial processor support in the primary partition and IPL the primary partition.
- C. Manual IPL to DST in the primary partition and, from the Processor Menu, select the Enable Shared Processor Support option.
- D. Use iSeries Navigator to assign processors to a shared pool, then reassign the processing resources and IPL the primary partition.

Correct: D

NO.13 A customer with an existing LPAR system wants to convert a FC #5065 expansion tower to a FC

#5074 expansion tower. How will this conversion affect the LPAR configuration?

- A. New SPCN features must be installed.

- B.HSL-2 cables are required for conversion.
- C.Load source disk positioning must change.
- D.Bus numbers change and must be reassigned.

Correct:D

NO.14 A customer is planning to consolidate the following systems onto a single eServer i5 LPAR

system with one partition for each migrated system. The existing tape drives are also listed: . i820

with 3590-E11 and 3581-L23 tape drives .iSeries 720 with 3580-H13 tape drive .iSeries 170 with

7208-345 tape drive .RS/6000 system with 3580-H11 The i5 LPAR system will also have a Linux

partition. The backup requirements are: . Any i5/OS partition should have access to each of the

tape drive types (3590, LTO, 8mm); .the AIX and Linux partitions only require LTO access; .the AIX

and Linux partitions should be able to perform file level backups; and . the number of tape drives

and tape I/O adapters should be minimized. What is the minimum number of tape I/O adapters

required in the i5 system?

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

Correct:B

NO.15 A customer has multiple eServer i5 systems and would like to manage all of the systems with a

single HMC at Release 4.3.1. Which of the following is the largest number of POWER5 servers that

can be managed using one HMC?

- A.2
- B.8
- C.16
- D.32

Correct:D

NO.16 In which of the following should LVT output be used?

- A.PM/400
- B.eConfig input
- C.Workload Estimator
- D.iSeries Navigator planning tool

Correct:B

NO.17 An iSeries has three partitions. The primary and one secondary are at V5R1, the other secondary is at V4R5. An external switchable DVD and QIC tape are required. A failure occurs when installing

the V4R5 partition from CD with the DVD-RAM drive. Which of the following is the cause?

- A.The DVD-RAM cannot read CD media.
- B.The DVD-RAM is not supported at V4R5 from the distribution media.
- C.The tape drive must be the first in the daisy chain on the magnetic media controller.
- D.The V4R5 media should be virtualized on the primary partition and loaded from the primary to the secondary.

Correct:B

NO.18 Which of the following four partition LPAR configurations is valid on an i820 FC #2438 4-way SStar processor?

- A.Primary at V4R5, Secondaries at V5R1, V4R5, and V5R2.
- B.Primary at V5R1, Secondaries at V5R1, V4R5, and V5R2.
- C.Primary at V5R1, Secondaries at V5R1, V4R5, and Linux.
- D.Primary at V5R2, Secondaries at V5R1, V5R2, and Linux.

Correct:D

NO.19 A customer has an eServer i5 520 with a #0595 running with a total of 8 drives in disk bay slots

1-4 and 7-10. The system is being partitioned and the disk drives in the #0595 are being set up for

the new partition. After IPLing the partition from CD, the Install Licensed Code option fails with a

message that "No valid load source disk is available." Stand-alone DST shows the disk IOA and

drives. Which of the following is the most likely cause of the problem?

- A.The disk IOA must be in a slot adjacent to the IOP.
- B.Use the HMC to set the SCSI address for the load source drive.
- C.The disk drives must be in consecutive disk bays starting with bay 1.
- D.One of the disk bays must have the connector cable moved to IOA port 0.

Correct:D

NO.20 Which of the following provides optimal performance and reliability of HSL loops on an i5

server with multiple IXA attached xSeries servers?

A.Loop1: i5 CEC -> FC #5094 -> IXA -> FC #5094 -> i5 CEC Loop2: i5 CEC -> FC #5094 -> IXA -> FC

#5095 -> FC #5095 -> i5 CEC

B.Loop1: i5 CEC -> FC #5094 -> FC #5095 -> FC #5094 -> i5 CEC Loop2: i5 CEC -> FC #5094 -> IXA ->

FC #5095 -> IXA -> i5 CEC

C.Loop1: i5 CEC -> FC #5094 -> FC #5095 -> FC #5094 -> i5 CEC Loop2: i5 CEC -> IXA -> FC #5094 ->

FC #5095 -> IXA -> i5 CEC

D.Loop1: i5 CEC -> IXA -> FC #5094 -> FC #5095 -> FC #5094 -> i5 CEC Loop2: i5 CEC -> IXA -> FC

#5094 -> FC #5095 -> i5 CEC

Correct:A