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Exam : A4040-121

Title : Assessment: Virtualization Technical Support for IBM i -v1

Vendors : IBM

Version : DEMO

NO.1 A customer needs two client IBM i partitions on a 4-core Power 720, with storage hosted by VIO

Server. What is the least expensive method to manage this environment?

- A. HMC
- B. Virtual Partition Manager
- C. Integrated Virtualization Manager
- D. Systems Director Navigator for PowerVM

Answer: C

NO.2 A customer has multiple POWERS 570 servers. The servers are controlled by multiple HMCs. The

customer is installing an additional Power 770 server in this environment but will retain their existing HMCs. No updates to FSP or HMC levels have been made since installation of the POWERS servers.

After reviewing the cover letters for ESP and HMC firmware levels, what updates are required to support the addition of the new server into the network?

- A. Update only the HMCs to the latest version.
- B. Update only the FSPs to the latest release available.
- C. Update the FSP5 and HMC5 of the existing systems to the minimum level required.
- D. Update the POWERS ESPs to the most recent version available for the installed firmware release. Update the HMCs to the most recent release available.

Answer: C

NO.3 An administrator wants to share a fibre attached TS3100 tape library between multiple IBM i 7.1

partitions. The system contains a PC #5774 - 4Gb fibre adapter and uses an IBM fibre switch. All IBM i partitions are hosted by VIO Server (VIOS).

How could the administrator configure the sharing of the tape library?

- A. Configure NPIV within VIOS, then configure each partition to use NPIV to share the tape library.
- B. Create a script that can be called after each backup job in a partition finishes, which will move the fibre adapter to the next partition
- C. In the HMC, select the host Power System, then select Operations - Schedule Operations - New. Create a new Scheduled Dynamic Reconfiguration operation to move the fibre adapter between partitions.
- D. In the HMC, select the VIOS partition, then select Operations - Schedule Operations - Options - New. Create a new Scheduled Dynamic Reconfiguration operation to move the fibre adapter between partitions.

Answer: B

NO.4 A client IBM i 7.1 partition is being hosted by dual VIO Server partitions (VIOS-1 & VIOS-2). A Shared Ethernet Adapter (SEA) has been created in order to provide Ethernet failover capability for the IBM i partition. The IBM i partition will use the Ethernet resources of the VIO Server partitions.

How many virtual Ethernet adapters need to be defined on the HMCI in the IBM i client, and VIO

Server partition profiles to support SEA and failover?

A. IBM i Client: 1 adapter:

VIOS-1: 1 adapter

VIOS-2: 1 adapter

B. IBM i Client: 2 adapters

VIOS-1: 1 adapter

VIOS-2: 1 adapter

C. IBM i Client: 1 adapter

VIOS-1: 2 adapters

VIOS-2: 2 adapters

D. IBM i Client: 2 adapters

VIOS-1: 2 adapters

VIOS-2: 2 adapters

Answer: C

NO.5 In addition to Qshell and PASE, what other product needs to be installed on an IBM i partition in order to remotely run scripts on an HMC?

A. IBM Portable Utilities for i

B. IBM i Integrated Server Support

C. IBM Cryptographic Service Provider

D. IBM Network Authentication Enablement for i

Answer: A

NO.6 A customer wants two VIO Servers in the CEO of a proposed Power 720. To provide redundancy

for the IBM V7000 SAN they will utilize to provision disk for his client partitions.

What is the minimum required to make this possible?

A. A 6-disk storage backplane

B. An 8-disk storage backplane

C. A 6-disk storage backplane and the split drive bay feature

D. An 8-disk storage backplane and the split drive bay feature

Answer: C

NO.7 A customer has purchased a new BladeCenter H (BCH) and POWER blade to run IBM i. The POWER blade is configured with two Fibre Channel interlaces for attaching SAN and tape.

They have an IBM TS3500 tape library with a fibre channel connection, and current firmware is running through a fibre switch to another IBM i system. One port on the existing switch and one port in the BCH fibre switch has been zoned to provide a connection from the tape library to the BCH.

After IBM i 7.1 SLIC and base OS are installed on the blade from IBM distribution media, the tape library does not appear in the device configuration.

What is the most likely cause of the problem?

A. The existing switch does not support NPIV.

B. NPIV enablement was omitted when configuring the BCH switch.

- C. The BCH switch configuration must match the link speed of the TS3500.
- D. A switch-to-switch cable is required. A switch to device cable was shipped with the BCH by default.

Answer: A

NO.8 Disk from a fibre-attached V7000 disk subsystem will be used for an IBM i partition. What type of adapter is required in the IBM i partition?

- A. SAS disk adapter
- B. Virtual SAS adapter
- C. Virtual SCSI adapter
- D. Fibre Channel adapter

Answer: C