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Exam : C4120-784

Title : IBM PureFlex Technical Expert V1

Vendors : IBM

Version : DEMO

NO.1 On a PureFlex system, how can an FSM be recovered if the management software is inoperable because of misconfiguration or corruption, but the management node hardware is operational and the hard drives have not failed?

- A. Call smcli restore from the FSM CLI to restore the FSM
- B. Call IBM Support and request a replacement of the FSM ITE
- C. Connect to the Internet, download a new FSM image and install it over the IMM connection to the FSM
- D. Boot while pressing F12 and select the recovery partition as the boot device, then run a full system recovery

Answer: D

NO.2 A client wants a PureFlex Express configuration with an additional EN4093R 10Gb Scalable Switch module for redundancy. The Power nodes in the configuration have four-port 10Gb NICs and the client applications planned for the Power nodes will require the use of all four of those ports. What must the technical expert include in the configuration to meet this requirement?

- A. An additional pair of EN4093R 10Gb Scalable Switch modules
- B. IBM Flex System CN4054 Virtual Fabric Adapter Upgrade for each CN4054 adapter
- C. IBM Flex System Fabric EN4093 10Gb Scalable Switch (Upgrade 1) for each switch
- D. IBM Flex System Fabric EN4093 10Gb Scalable Switch (Upgrade 2) for each switch

Answer: C

NO.3 For comparing the x86 IBM Flex System offering with the Cisco UCS offering, a client wants to know how much energy the IBM Flex System will be consuming. The energy consumption based on label ratings is not sufficient. What tool would the technical expert use to determine this?

- A. The IBM Power Configurator
- B. The IBM System Planning Tool
- C. The IBM Systems Workload Estimator
- D. The IBM Systems Energy Estimator Tool

Answer: A

NO.4 A client has a PureFlex system and needs to upgrade their Flex System V7000 Storage Node. Which interface would be used to accomplish this?

- A. FSM
- B. BIOS upgrade
- C. Chassis Manager
- D. Flex Node Interface GUI

Answer: A

NO.5 A client has a need for a Linux based solution that requires a large amount of memory. The application runs on either x86 or Power nodes. Which of the following nodes would provide the maximum memory configuration?

- A. p460
- B. x440
- C. p24L

D. x240

Answer: B

NO.6 The client has three independent redundant SAN fabrics: One for development, one for validation and one for production. The client will use a chassis with x240 nodes to connect these SAN fabrics. What is the best solution for the client?

- A. Use two CN4054 adapters and two EN4093 switches, each with two FoD enhancements
- B. Use two CN4058 adapters and two CN4093 switches, each with two FoD enhancements
- C. Use two CN4058 adapters and four EN4093 switches, each with one FoD enhancement
- D. Use one CN4054 adapter, LOM, and four CN4093 switches with FoD enhancements throughout

Answer: D

NO.7 A client wants to see how the 900 GB 10k drives would be used in a RAID 5 set to migrate their 30 TB of storage. Which tool can the technical expert use to show the layout for Flex System V7000 Storage Node?

- A. Disk Magic
- B. Capacity Magic
- C. TCOnow! for Disk
- D. IBM Flex System TCO Analysis

Answer: B

NO.8 A client has a number of Power servers that are virtualized and boot from FC SAN with dual VIO servers. The client is considering consolidation of server and network hardware (LAN and SAN) while maximizing the return on investment by leveraging existing shared FC storage. Which option meets the client requirements?

- A. Utilize FCoE to boot the VIO servers
- B. Utilize iSCSI to boot the VIO servers
- C. Continue to use FC SAN for the VIO servers
- D. Use a pair of internal drives to provide for the VIO servers

Answer: A

NO.9 A large enterprise client wants to perform a benchmark on a PureFlex System to compare the performance against a competitive solution. What is the best way for the client to proceed?

- A. Try and Buy a PureFlex System and let the client perform the benchmark
- B. Lease a PureFlex System from a Business Partner and have the Partner perform the benchmark
- C. Invite the client to the local IBM Client Center (ICC) and have the ICC perform the benchmark
- D. Visit an IBM Products and Solutions Support Center (PSSC) and have the PSSC perform the benchmark

Answer: D

NO.10 A client has purchased a Flex System with a Flex System Manager (FSM) and a p260 node. Which of the following is the most cost-effective procedure to install the VIO server?

- A. Engage Lab Services to complete the installation
- B. Use the external USB DVD RAM that IBM delivers with a Flex System

- C. Copy the VIO ISO images onto the FSM and use the installios command
- D. Launch the Remote Control from the FSM and remote mount the VIO ISO images from your workstation

Answer: C

NO.11 The client seeks to reduce cost and complexity in a highly virtualized x86 environment. They want the network policies to migrate automatically along with mobile virtual machines to ensure that security, performance and access remains intact as virtual machines move from server to server. VMware is their virtualization standard. Which option will provide a complete solution?

- A. Switches capable to support 802.1 QBG
- B. Cisco Nexus 1000V on IBM VMready Switches
- C. IBM Switch-resident IBM VMready capability
- D. IBM Software Defined Networking (SDN) for Virtual

Answer: D

NO.12 The IBM Flex System Interoperability Guide is a handy reference document but its information is only as accurate as of its most recent publication date. Where would the technical expert find the latest complete information on supported FCoE configurations?

- A. The FC-BB-5 standards documentation
- B. IBM Flex System product development
- C. Reference IBM's ServerProven web page
- D. IBM System Storage Interoperation Center (SSIC)

Answer: D