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Hitachi HQT-4160 Exam Syllabus Topics:

Section	Weight	Objectives
Topic 1: Pre-Installation Requirements	20%	- Hardware Components Checklist - Power and Cooling Requirements - Site Planning
Topic 2: Hitachi Vantara VSP 5000 Series Overview	20%	- Hardware Architecture - System Specifications - Key Features

Topic 3: Installation Procedures	30%	- Physical Installation - System Initialization - Cabling and Connectivity
Topic 4: Validation and Troubleshooting	10%	- Common Issues and Resolutions - Post-Installation Checks
Topic 5: Configuration and Setup	20%	- LUN Provisioning - RAID Configuration - Storage Navigator Setup

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Hitachi Vantara Qualified Professional - VSP 5000 Series Installation Sample Questions (Q19-Q24):

NEW QUESTION # 19

Which three ISO files are part of the Microcode Kit for the VSP 5000 series? (Choose three.)

- A. Documents and Programs (DP)
- B. Microcode (R9)
- C. Open Source Software (OSS)
- D. Custom Tools (CT)
- E. Maintenance PC (MPC)

Answer: A,B,C

Explanation:

Documents and Programs (DP)

This ISO contains the necessary documentation and utility programs required for microcode installation and maintenance.

Microcode (R9)

This ISO provides the actual microcode (firmware) that is installed onto the VSP 5000 series hardware.

Open Source Software (OSS)

This ISO includes open source software components required by the system or referenced during installation.

NEW QUESTION # 20

What are essential steps in the VSP 5000 parts-replacement process? (Choose Two)

- A. Documenting the process
- B. Verifying part numbers
- C. Testing the new parts
- D. Configuring network settings

Answer: B,C

Explanation:

When performing a parts replacement on the Hitachi VSP 5000 storage system, certain steps are critical to ensure safety, compatibility, and system integrity:

Verifying part numbers (A)

Ensures the replacement part is compatible with the system.

Prevents accidental installation of incorrect components, which could cause failures or downtime.

Testing the new parts (C)

After installation, verify that the component functions correctly.
May involve self-tests or diagnostic checks provided by the system.
Confirms that the system operates as expected before returning to normal service.

NEW QUESTION # 21

Which two components are different between VSP 5500 and VSP 5600 systems? (Choose two.)

- A. Interconnect Switch (ISW)
- B. DKC Power Supply (DKCPS)
- C. Controller Board
- D. Hitachi Interconnect Edge (HIE)

Answer: B,C

Explanation:

Controller Board

The VSP 5600 controllers use upgraded blades featuring dual 10-core Cascade Lake CPUs and two Compression Accelerator Modules per controller, hardware not present on the VSP 5500 controllers, delivering significantly higher processing and ADR offload capabilities.

DKC Power Supply (DKCPS)

A non-disruptive Data-in-Place upgrade from VSP 5500 to VSP 5600 requires swapping each VSP 5500's DKCPS units for the VSP 5600-specified power supplies, as the newer models use a different PSU design.

NEW QUESTION # 22

What is the first step in troubleshooting incidents on VSP 5000 storage systems?

- A. Checking the log files
- B. Contacting customer support
- C. Upgrading the firmware
- D. Rebooting the system

Answer: A

Explanation:

In the Hitachi VSP 5000 storage system, log files are the first source of information when troubleshooting any incident.

Reasons to start with log files:

Identify error messages related to hardware, connectivity, or software issues.

Determine the exact time and nature of failures.

Assist in diagnosing problems without disrupting operations.

Provide detailed information for support escalation if needed.

NEW QUESTION # 23

How many Channel Boards (CHBs) can be installed in a VSP 5600 with two CBX?

- A. 0
- B. 1
- C. 2
- D. 3

Answer: B

Explanation:

In a VSP 5600 system configured with two Controller Boxes (CBXs), you can install up to 16 Channel Boards (CHBs) in total. Each CBX can accommodate up to 8 CHBs, resulting in a combined maximum of 16 CHBs for the system. This configuration allows for scalable host connectivity options, supporting various protocols such as Fibre Channel, iSCSI, and FICON.

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