

Valid HQT-4160 Test Duration & HQT-4160 Reliable Test Topics



Exam Type Qualification
Format Proctored, closed book exam
Credential Hitachi Vantara Qualified Professional - VSP 5000 Series Installation
Validity 3 years
Delivery Criterion Webassessor System*
Questions 35
Passing Score 65%
Duration 60 minutes
Cost US \$100 or equivalent in local currency (plus local tax, depending on location)
Supporting Material • 1090PI - Installing and Configuring the Hitachi VSP 5000 Series (5 day-ILT)

This test is designed for Hitachi Vantara employees and partners who install Hitachi Virtual Storage Platform (VSP) 5000 series systems. The test will validate that the successful candidate has knowledge and skills in installing, configuring and supporting VSP 5000 series systems at customer sites. This includes strong knowledge of the systems' hardware and associated program products, thorough understanding of installation and configuration procedures, and associated support activities. This test covers Hitachi Virtual Storage Platform models VSP 5100(H), VSP 5500(H), VSP 5200(H) and VSP 5600(H).

Audience: Hitachi Vantara Employee and Partner Installation Professionals

Hitachi VSP 5000 series installation professionals should have strong knowledge and skills in installing and supporting storage systems deployed as part of VSP 5000 series solutions implementation. They perform pre-installation checks and install, configure and test the systems so they can be handed over in an operational state to customers. They also provide post-installation services, including support, maintenance, updates and upgrades, and have knowledge of problem-determination and incident-resolution procedures, tools and techniques.

Test Objectives	
Section 1 System Architecture	
1.1	Describe the different VSP 5000 models and their specifications.
1.2	Describe the VSP 5000 systems architecture, their components and their functions.
1.3	Describe the front-end design and layout of VSP 5000 systems and the supported Channel Boards (CHBs).
1.4	Describe the back-end design and layout of VSP 5000 systems and the supported Disk Adapters (DKAs).
Section 2 System Pre-installation and Installation	
2.1	Describe the VSP 5000 storage systems pre-installation procedures and documentation.
2.2	Describe the VSP 5000 disk controllers (DKCs) interconnections.
2.3	Describe the "New Installation" procedure for VSP 5000 storage systems and when it is appropriate to use.
2.4	Describe the VSP 5000 storage systems network settings.
2.5	Describe the VSP 5000 storage microcode upgrade procedures.
Section 3 System Configuration	
3.1	Describe the key steps involved in the installation of VSP 5000 storage systems.
3.2	Describe how to create Parity Groups on VSP 5000 storage systems.

* Depending on the location and course delivery format, this closed-book, proctored qualification test may also be offered and administered by the instructor at the conclusion of the supporting course.

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Hitachi HQT-4160 Exam is an industry-recognized certification that can enhance your career in the IT industry. It is intended for professionals who are involved in the installation, configuration, and maintenance of Hitachi VSP 5000 solutions. Successful candidates of the examination will demonstrate understanding of fundamental concepts, architecture, and installation procedures for the VSP 5000, as well as requirements for configuring connectivity, data replication, and data recovery features.

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Hitachi Vantara Qualified Professional - VSP 5000 Series Installation Sample Questions (Q53-Q58):

NEW QUESTION # 53

What distinguishes the back-end design of VSP 5000 systems from traditional storage systems?

- A. The direct connection to cloud storage
- B. The absence of any physical drives
- C. The use of solid-state drives only
- **D. The use of Disk Adapters (DKAs) for enhanced data management**

Answer: D

Explanation:

In the Hitachi VSP 5000 storage system:

Disk Adapters (DKAs) are specialized components that manage communication between the storage controllers and physical disks.

DKAs provide:

Efficient I/O routing

Support for multiple disk types (SSD, SAS, etc.)

RAID management and data distribution

High performance and reliability compared to traditional storage systems that rely on simpler disk controllers.

This back-end architecture allows the VSP 5000 to handle large-scale, high-speed enterprise workloads while maintaining data protection and flexibility.

NEW QUESTION # 54

A customer wants to upgrade a diskless VSP 5100 to a VSP 5500. Which three types of components will be added during the upgrade? (Choose three.)

- A. Hitachi Interconnect Edges (HIEs)
- **B. Interconnect Switches (ISWs)**
- C. Hitachi Service and Network Box (HSNBX)
- **D. Channel Boards (CHBs)**
- **E. Controllers (CTLs)**

Answer: B,D,E

Explanation:

Controllers (CTLs)

Upgrading from a two-controller (2N) VSP 5100 to a four-controller (4N) VSP 5500 requires adding two additional controller blades, doubling the total from two to four to deliver the higher I/O and cache capacity of the 5500.

Interconnect Switches (ISWs)

The VSP 5500 introduces external PCIe "node interconnect switches" - 1 U switch chassis that provide the high-speed fabric and management links between controller pairs. These ISW modules must be added to interconnect the expanded controller set in a 4-node configuration.

Channel Boards (CHBs)

Each new controller requires its own set of front-end channel boards for host connectivity. When you add two controllers, you also add their associated CHBs (FC, iSCSI, FICON, etc.) to furnish the additional host ports on the VSP 5500.

NEW QUESTION # 55

How many Accelerator Compression Modules are installed in a VSP 5600?

- A. two per CBX
- B. three per controller
- C. two per system

- D. two per controller

Answer: D

Explanation:

Each controller in the VSP 5600 system is equipped with two Compression Accelerator Modules.

NEW QUESTION # 56

Which three RAID Group configurations are supported on a VSP 5000 system? (Choose three.)

- A. RAID1 (2D+2D)
- B. RAID5 (4D+1P)
- C. RAID6 (7D+2P)
- D. RAID6 (6D+2P)
- E. RAID5 (7D+1P)

Answer: A,B,C

Explanation:

RAID1 (2D+2D)

RAID1 (2D+2D) is a supported RAID1 configuration providing mirroring for high availability.

RAID5 (4D+1P)

RAID5 (4D+1P) is a commonly supported RAID5 layout with four data drives and one parity drive.

RAID6 (7D+2P)

RAID6 (7D+2P) is a supported RAID6 configuration, offering double parity and improved fault tolerance.

NEW QUESTION # 57

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

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

Answer: A,D

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 # 58

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