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EXAM DESCRIPTION

**Hitachi Vantara Qualified Professional
VSP 5000 Series Installation
HQT-4160 Exam**

Exam Type
Qualification

Format
Proctored, closed book exam

Credential
Hitachi Vantara Qualified Professional - VSP 5000 Series Installation

Validity 3 years

Delivery
[Krylixon 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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The HQT-4160 Exam is designed to be challenging, ensuring that certification holders are well-equipped to handle the complexities of installing and configuring the VSP 5000 series. HQT-4160 exam is divided into multiple sections, each of which covers specific areas of the installation process. Candidates are expected to have a strong understanding of the product and to demonstrate their knowledge through practical and written components of the exam. Those who successfully pass the exam will receive a valuable certification that represents their proficiency with the VSP 5000 series, making them an asset to any organization in need of high-quality IT installation services.

Hitachi VSP 5000 series is a high-performance storage system that provides scalability, reliability, and flexibility to meet the needs of modern data centers. It is a powerful solution that can handle the most demanding workloads, including artificial intelligence, machine learning, and big data analytics. The VSP 5000 series is designed to deliver high availability and performance while reducing operational costs, making it an ideal choice for enterprise-level organizations.

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Hitachi HQT-4160 exam is designed to test the installation proficiency of IT professionals in the Hitachi Vantara Qualified Professional - VSP 5000 Series. The VSP 5000 is a high-performance storage system that is designed to handle large amounts of data in an enterprise environment. The HQT-4160 Exam is intended for IT professionals who are responsible for installing, configuring, and maintaining the VSP 5000 system. Passing HQT-4160 exam is a testament to the candidate's expertise in the installation and configuration of the VSP 5000 system.

Hitachi Vantara Qualified Professional - VSP 5000 Series Installation Sample Questions (Q16-Q21):

NEW QUESTION # 16

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

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

Answer: A

Explanation:

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

NEW QUESTION # 17

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

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

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 # 18

VSP 5000 systems use which of the following technologies for connectivity? (Choose two)

- **A. NVMe-oF**
- B. SATA
- **C. Fibre Channel**
- D. IDE

Answer: A,C

Explanation:

The Hitachi VSP 5000 storage system supports high-performance connectivity technologies to connect hosts and storage networks:

Fibre Channel (A)

A widely used SAN protocol for high-speed, low-latency storage connectivity.

Provides reliable and scalable connections between servers and storage arrays.

NVMe over Fabrics (NVMe-oF) (C)

Enables ultra-low latency access to NVMe storage across a network fabric.

Increasingly used for high-performance workloads requiring fast data access.

NEW QUESTION # 19

You need to install an iSCSI channel board feature on a VSP 5500 system. Which two steps are required? (Choose two.)

- A. Physically install the pair of channel boards in any available slot.
- **B. Use the Maintenance Utility to add the boards to the system configuration.**
- **C. Physically install the pair of channel boards in the appropriate slots.**
- D. Use the Maintenance Utility (Sub Panel) of the VSP GUI to assign ports to the added boards.

Answer: B,C

Explanation:

Physically install the pair of channel boards in the appropriate slots.

Channel boards must be installed in specific, designated slots to ensure proper system recognition and redundancy.

Use the Maintenance Utility to add the boards to the system configuration.

After installation, the Maintenance Utility is used to logically add and configure the new channel boards within the system.

NEW QUESTION # 20

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

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

Answer: C

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 # 21

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