

Latest HQT-4160 Practice Materials, HQT-4160 Test Online



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| 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 | |
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| 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 VSP 5000 series is a highly advanced storage solution that is designed to meet the needs of the modern enterprise. It offers a wide range of features and capabilities that make it an ideal solution for organizations that need to store and manage large amounts of data. The VSP 5000 series is designed to be highly scalable, reliable, and secure, making it an ideal solution for businesses of all sizes.

The Hitachi Vantara Qualified Professional - VSP 5000 Series Installation certification exam covers a range of topics including Hitachi Vantara VSP 5000 series installation, configuration, and management. HQT-4160 Exam is designed to test the candidate's ability to install and configure the storage system, as well as their knowledge of Hitachi Vantara's best practices for storage system management. Additionally, the exam covers advanced topics such as performance tuning, troubleshooting, and data protection.

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Preparing with BraindumpsPrep Hitachi Vantara Qualified Professional - VSP 5000 Series Installation (HQT-4160) practice exam would be the most effective way to get success. BraindumpsPrep would give you access to Hitachi Vantara Qualified Professional - VSP 5000 Series Installation (HQT-4160) exam questions that are factual and unambiguous, as well as information that is important for the preparation of the HQT-4160 HQT-4160 exam.

Hitachi HQT-4160 Certification Exam is a comprehensive exam that covers all aspects of Hitachi Vantara VSP 5000 series installation and configuration. By passing this certification exam, IT professionals can demonstrate their proficiency in Hitachi Vantara storage systems and differentiate themselves in the competitive IT job market. Furthermore, this certification can help IT professionals gain recognition and trust from their employers and clients, increasing their professional credibility and career prospects.

Hitachi Vantara Qualified Professional - VSP 5000 Series Installation Sample Questions (Q46-Q51):

NEW QUESTION # 46

A drive in a VSP 5000 series storage system is blocked. The microcode is now searching for a matching spare drive. What are the three requirements for the spare drive? (Choose three.)

- A. It must be defined in the SVP Spare Drive Mapping table.
- **B. It must have the same or a larger capacity.**
- C. It must be located in the same DKU.
- **D. It must be of the same type (NL-SAS, SSD, FMD etc.).**
- **E. It must have the same rotation speed (RPM).**

Answer: B,D,E

Explanation:

It must have the same or a larger capacity.

The spare drive must be equal to or larger in capacity than the failed drive to ensure data can be fully rebuilt.

It must have the same rotation speed (RPM).

Matching rotation speed is required to maintain consistent performance and RAID group behavior.

It must be of the same type (NL-SAS, SSD, FMD etc.).

The spare drive must be the same drive type as the failed drive to ensure compatibility and maintain system reliability.

NEW QUESTION # 47

Which statement is correct regarding the Interconnect Switches (ISWs) on VSP 5000 systems?

- A. ISWs are switches that route data between nodes using Hitachi Interconnect Edge and X-Path cables, and they are located on the Hitachi Service and Network Boxes (HSNBXs).
- B. ISWs are switches that route data between nodes and they are located on each controller of the node.
- C. ISWs are switches that provide redundancy for data path and they are only used when the number of CBX pairs is higher than two.
- **D. ISWs are standalone, optional switches that can be used for both network and data path.**

Answer: D

Explanation:

The Interconnect Switches on a VSP 5000 are delivered as standalone 1 U switch chassis that house both the PCIe "interconnect" modules (for routing data between controller nodes) and an Ethernet switch (for management/network traffic), so they serve both network and data-path roles.

NEW QUESTION # 48

Which two statements are correct regarding the "New Installation" procedure on a VSP 5000 system? (Choose two.)

- A. Customer Engineers (CEs) should always perform the "New Installation" procedure when a new unit arrives at customer site.

- B. Hitachi Vantara recommends not to perform the "New Installation" procedure on second-hand systems.
- C. A customer can make a request to Hitachi Vantara Technical Support for a "New Installation" procedure, if they want to reinitialize a system entirely so all former data will be erased.
- D. You can perform the "New Installation" procedure if a newly installed system does not power on and the Hitachi Vantara Technical Support instructs you to do so.

Answer: B,C

Explanation:

Hitachi Vantara recommends not to perform the "New Installation" procedure on second-hand systems.

Performing the "New Installation" procedure on used or second-hand systems is not recommended due to potential configuration, licensing, and warranty concerns.

A customer can make a request to Hitachi Vantara Technical Support for a "New Installation" procedure, if they want to reinitialize a system entirely so all former data will be erased.

Customers may request Technical Support to perform a "New Installation" to fully reinitialize the system, which erases all existing data and restores factory settings.

NEW QUESTION # 49

You need to upgrade the cache of a VSP 5500 online. How do you accomplish this task?

- A. Use the Maintenance Utility to block the controllers one at the time, and add the extra cache to the blocked controller.
- B. Use Storage Navigator to put the CHB Adapters offline one controller at a time, and add the extra cache to the inactive controller.
- C. Use the VSP GUI and click on Change Configuration and follow the instructions on the screen to add the extra cache.
- D. Use the Web Console to block the controllers one at the time, and add the extra cache to the blocked controller.

Answer: A

Explanation:

To upgrade the cache online, you must use the Maintenance Utility to sequentially block each controller, add the extra cache modules to the blocked controller, and then unblock it, ensuring system availability throughout the process.

NEW QUESTION # 50

What is the maximum raw storage capacity of the VSP 5800 model?

- A. 8 PB
- B. 16 PB
- C. 12 PB
- D. 4 PB

Answer: C

Explanation:

The Hitachi VSP 5800 is part of the enterprise storage portfolio from Hitachi Vantara. It is designed for high-performance, large-scale enterprise storage environments such as mission-critical databases and large virtualization platforms.

The system supports a maximum raw storage capacity of approximately 12 petabytes (PB) in its configuration, allowing organizations to store extremely large datasets while maintaining high performance and reliability.

NEW QUESTION # 51

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