



# HITACHI VANTARA HQT-4180

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**Hitachi Vantara VSP Midrange Family Installation Certification  
Questions & Answers**

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**Exam Summary – Syllabus – Questions**

**HQT-4180**

**[Hitachi Vantara Qualified Professional VSP Midrange Family Installation](#)**

**35 Questions Exam – 65% Cut Score – Duration of 60 minutes**

## Table of Contents:

Know Your HQT-4180 Certification Well: .....	2
Hitachi Vantara HQT-4180 VSP Midrange Family Installation Certification Details: .....	2
HQT-4180 Syllabus: .....	2
Hitachi Vantara HQT-4180 Sample Questions: .....	4
Study Guide to Crack Hitachi Vantara VSP Midrange Family Installation HQT-4180 Exam: .....	7

## Know Your HQT-4180 Certification Well:

The HQT-4180 is best suitable for candidates who want to gain knowledge in the Hitachi Vantara Installation and Support. Before you start your HQT-4180 preparation you may struggle to get all the crucial VSP Midrange Family Installation materials like HQT-4180 syllabus, sample questions, study guide.

But don't worry the HQT-4180 PDF is here to help you prepare in a stress free manner.

The PDF is a combination of all your queries like-

- What is in the HQT-4180 syllabus?
- How many questions are there in the HQT-4180 exam?
- Which Practice test would help me to pass the HQT-4180 exam at the first attempt?

Passing the HQT-4180 exam makes you Hitachi Vantara Qualified Professional VSP Midrange Family Installation. Having the VSP Midrange Family Installation certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

## Hitachi Vantara HQT-4180 VSP Midrange Family Installation Certification Details:

<b>Exam Name</b>	VSP Midrange Family Installation Professional
<b>Exam Code</b>	HQT-4180
<b>Exam Price</b>	\$100 USD
<b>Duration</b>	60 minutes
<b>Number of Questions</b>	35
<b>Passing Score</b>	65
<b>Recommended Training</b>	1024PI Installing and Configuring Hitachi VSP Midrange (3d ILT) 1037PI VSP E Series Refresher Workshop for Certified Partners: What's New (1d ILT)

	1067PC What's New in the Hitachi VSP E Series: New VSP E1090, and Updates to VSP E790 and E590 (1h online)
<b>Exam Registration</b>	<a href="#">Kryterion Webassessor</a>
<b>Sample Questions</b>	<a href="#">Hitachi Vantara HQT-4180 Sample Questions</a>
<b>Practice Exam</b>	<a href="#">Hitachi Vantara Certified Specialist Pentaho Data Integration Implementation Practice Test</a>

## HQT-4180 Syllabus:

Section	Objectives
System architecture	<ul style="list-style-type: none"> <li>- Describe the different VSP midrange storage systems models and their specifications.</li> <li>- Describe the VSP midrange storage systems architecture, internal components, and their functions.</li> </ul>
Back-end architecture	<ul style="list-style-type: none"> <li>- Describe the back-end architecture of VSP midrange storage systems.</li> <li>- Describe the back-end hardware components of VSP midrange storage systems.</li> <li>- Describe the VSP midrange storage systems drive sparing technology and concepts.</li> </ul>
System installation	<ul style="list-style-type: none"> <li>- Identify the VSP midrange storage systems documentation.</li> <li>- Describe the "New Installation" procedure for VSP midrange storage systems and when it is appropriate to use.</li> <li>- Describe the installation and initial configuration procedures for VSP midrange storage systems.</li> <li>- Describe how program products are enabled on VSP midrange storage systems.</li> </ul>
System maintenance	<ul style="list-style-type: none"> <li>- Identify the tools provided by Hitachi Vantara to install, configure and service VSP midrange storage systems.</li> <li>- Describe the parts-replacement procedures on VSP midrange storage systems.</li> <li>- Describe problem-determination and incident-resolution tools and techniques used when troubleshooting VSP midrange storage systems.</li> </ul>
Configuration changes	<ul style="list-style-type: none"> <li>- Describe how to perform online hardware upgrades and configuration changes on VSP midrange storage systems.</li> <li>- Describe the System Option Mode (SOM) concepts.</li> </ul>
Firmware upgrades	<ul style="list-style-type: none"> <li>- Describe how to perform firmware updates on VSP midrange storage systems.</li> </ul>
Remote monitoring	<ul style="list-style-type: none"> <li>- Identify the Hitachi remote monitoring tools for VSP Midrange storage systems.</li> </ul>

Section	Objectives
Storage Provisioning	<ul style="list-style-type: none"><li>- Identify the management tools of VSP midrange storage systems, describe their function and how to use them.</li><li>- Describe storage provisioning principles and techniques for VSP midrange storage systems.</li><li>- Describe port security concepts and how storage is presented to hosts on VSP midrange-storage systems.</li></ul>

## Hitachi Vantara HQT-4180 Sample Questions:

### Question: 1

A customer wants to upgrade their VSP E790 with a SAS Expansion feature. What are three requirements? (Choose three.)

- a) Two additional Disk Boards (DKBs) have to be installed.
- b) Slots B of both controllers must be available for DKB installation.
- c) The SAS Expansion license has to be installed.
- d) In Shared Memory, the Extension1 has to be enabled.
- e) Drive Boxes (DBs) with SAS interface have to be added.

**Answer: a, c, e**

### Question: 2

How are system logs and error messages utilized when troubleshooting VSP midrange storage systems?

- a) They provide real-time performance data for analysis and optimization.
- b) They help identify hardware or software issues causing system malfunctions.
- c) They offer insights into the historical usage and trends of the storage systems.
- d) They enable remote access and monitoring of the storage systems.

**Answer: b**

### Question: 3

What are the internal components of VSP midrange storage systems primarily responsible for?

- a) Managing user access and permissions
- b) Storing and retrieving data
- c) Ensuring data integrity and security
- d) Performing data analytics and reporting

**Answer: b**

**Question: 4**

When is the "New Installation" procedure for VSP midrange storage systems typically used?

- a) When upgrading the firmware of the storage systems
- b) When expanding the storage capacity of the systems
- c) When replacing an existing storage system with a new one
- d) When troubleshooting performance issues in the systems

**Answer: c**

**Question: 5**

You are installing a new VSP G700 and are using the Initial Setup Wizard (ISW) for the network configuration. Which set of IP addresses is configured with the ISW?

- a) IP addresses of management ports
- b) IP addresses of maintenance ports
- c) IP addresses of all the ports
- d) IP addresses of all the ports and of the SVP

**Answer: a**

**Question: 6**

How are program products enabled on VSP midrange storage systems?

- a) By downloading and installing software packages from the manufacturer's website
- b) By activating license keys provided by the manufacturer
- c) By running specific commands in the storage systems' management interface
- d) By connecting external devices to the storage systems and transferring the programs

**Answer: b**

**Question: 7**

Which back-end hardware component of VSP midrange storage systems is responsible for storing the actual data?

- a) Storage controllers
- b) Cache memory
- c) Network interface cards
- d) Disk drives

**Answer: d**

**Question: 8**

A customer has a VSP G370 with the encryption license key installed. They now want to have all the DP-Volumes of a certain pool located on encrypted RAID Groups. What are two requirements?

(Choose two.)

- a) The controller board must support encryption.
- b) The RAID level of RAID Groups in the pool must be RAID 6.
- c) At least 20 GB of Shared Memory must be installed.
- d) The RAID Groups in the pool must be formatted with encryption enabled.

**Answer: a, d**

**Question: 9**

You are installing a VSP F370 and you need to connect your laptop to one of the controllers. What are the two default IP addresses of the maintenance ports of CTL1 and CTL2?

(Choose two.)

- a) 10.0.0.17
- b) 10.0.0.16
- c) 192.168.0.17
- d) 192.168.0.16

**Answer: a, b**

**Question: 10**

What are two consequences when a “New Installation” procedure is performed on a VSP Midrange system?

(Choose two.)

- a) The SVP drive is formatted.
- b) The MPC software is updated.
- c) All the data on RAID groups is lost.
- d) The license keys are deleted.

**Answer: a, c**

## Study Guide to Crack Hitachi Vantara VSP Midrange Family Installation HQT-4180 Exam:

- Getting details of the HQT-4180 syllabus, is the first step of a study plan. This pdf is going to be of ultimate help. Completion of the syllabus is must to pass the HQT-4180 exam.
- Making a schedule is vital. A structured method of preparation leads to success. A candidate must plan his schedule and follow it rigorously to attain success.
- Joining the Hitachi Vantara provided training for HQT-4180 exam could be of much help. If there is specific training for the exam, you can discover it from the link above.
- Read from the HQT-4180 sample questions to gain your idea about the actual exam questions. In this PDF useful sample questions are provided to make your exam preparation easy.
- Practicing on HQT-4180 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

### Reliable Online Practice Test for HQT-4180 Certification

Make NWExam.com your best friend during your VSP Midrange Family Installation Professional exam preparation. We provide authentic practice tests for the HQT-4180 exam. Experts design these online practice tests, so we can offer you an exclusive experience of taking the actual HQT-4180 exam. We guarantee you 100% success in your first exam attempt if you continue practicing regularly. Don't bother if you don't get 100% marks in initial practice exam attempts. Just utilize the result section to know your strengths and weaknesses and prepare according to that until you get 100% with our practice tests. Our evaluation makes you confident, and you can score high in the HQT-4180 exam.

**Start Online practice of HQT-4180 Exam by visiting URL**

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