

# Verified Hitachi HQT-4180 Top Questions With Interactive Test Engine & Efficient Reliable HQT-4180 Test Review



**Exam Type**  
Qualification

**Format**  
Proctored, closed book exam

**Credential**  
Hitachi Vantara Qualified Professional – VSP Midrange Family Installation

**Validity** 3 years

**Delivery**  
Krylenon 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**  
• 1024PI Installing and Configuring Hitachi VSP Midrange (3d ILT)

**OR**  
(continued on the next page)

This test is designed for Hitachi Vantara employees and partners who install Hitachi Virtual Storage Platform (VSP) midrange storage systems. The test will validate that the successful candidate has knowledge and skills in installing, configuring, and supporting Hitachi midrange storage systems at customer sites. This includes strong knowledge of the system hardware and a thorough understanding of installation and configuration procedures. The test also covers basic storage management activities and the tools, techniques and best practices related to supporting and servicing the Hitachi VSP midrange family.

**Audience:** Hitachi Vantara Employee and Partner Installation Professionals

Hitachi VSP midrange storage installation professionals should have strong knowledge and skills in installing and supporting storage systems deployed as part of Hitachi midrange storage 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                        |   |
|--|---|
| <b>Section 1 System architecture</b>   |   |
| 1.1                                    | Describe the different VSP midrange storage systems models and their specifications.                          |
| 1.2                                    | Describe the VSP midrange storage systems architecture, internal components, and their functions.             |
| <b>Section 2 Back-end architecture</b> |   |
| 2.1                                    | Describe the back-end architecture of VSP midrange storage systems.   |
| 2.2                                    | Describe the back-end hardware components of VSP midrange storage systems.                                    |
| 2.3                                    | Describe the VSP midrange storage systems drive sparing technology and concepts.                              |
| <b>Section 3 System installation</b>   |   |
| 3.1                                    | Identify the VSP midrange storage systems documentation.  |
| 3.2                                    | Describe the "New installation" procedure for VSP midrange storage systems and when it is appropriate to use. |
| 3.3                                    | Describe the installation and initial configuration procedures for VSP midrange storage systems.              |
| 3.4                                    | Describe how program products are enabled on VSP midrange 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.

P.S. Free 2026 Hitachi HQT-4180 dumps are available on Google Drive shared by PassExamDumps: <https://drive.google.com/open?id=1z23rJjQh12BZVCHWb9yJeJ6nuxQBZAJa>

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Hitachi HQT-4180 certification exam is designed to test the expertise of IT professionals in the installation and configuration of the Hitachi Vantara VSP Midrange Family. Hitachi Vantara Qualified Professional- VSP Midrange Family Installation certification is designed for professionals who want to demonstrate their knowledge and skills in implementing and managing Hitachi Vantara VSP Midrange storage solutions. HQT-4180 Exam is a vendor-neutral certification that is recognized globally and is highly valuable for IT professionals seeking to advance their careers in the industry.

>> HQT-4180 Top Questions <<

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PassExamDumps also presents desktop-based Hitachi HQT-4180 practice test software which is usable without any internet

connection after installation and only required license verification. Hitachi HQT-4180 Practice Test software is very helpful for all those who desire to practice in an actual Hitachi Vantara Qualified Professional - VSP Midrange Family Installation (HQT-4180) exam-like environment.

## Hitachi Vantara Qualified Professional - VSP Midrange Family Installation Sample Questions (Q35-Q40):

### NEW QUESTION # 35

Your customer wants to connect multiple servers to a new port on a VSP G700. The correct topology has already been set for the port.

What should you do next?

- A. Enable Port Security.
- B. Create a Host Group.
- C. Scan for all WWNs.
- D. Enable Host Group security.

**Answer: C**

### NEW QUESTION # 36

You have to perform a firmware update containing new code for DKCMain, CHBs and drives on a VSP G900.

What are two requirements? (Choose two.)

- A. The Cache Write Pending rate should be below 30%.
- B. The CHBs must be updated first.
- C. The Microprocessor utilization should be below 50%.
- D. There should be no sparing processes running in the background.

**Answer: C,D**

### NEW QUESTION # 37

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

- A. They help identify hardware or software issues causing system malfunctions.
- B. They offer insights into the historical usage and trends of the storage systems.
- C. They enable remote access and monitoring of the storage systems.
- D. They provide real-time performance data for analysis and optimization.

**Answer: A**

### NEW QUESTION # 38

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

- A. When replacing an existing storage system with a new one
- B. When troubleshooting performance issues in the systems
- C. When expanding the storage capacity of the systems
- D. When upgrading the firmware of the storage systems

**Answer: A**

### NEW QUESTION # 39

What is the recommended RAID level when creating a Hitachi Dynamic Provisioning (HDP) pool?

- A. RAID 6
- B. RAID 1+0
- C. RAID 5

