

Hitachi Vantara Qualified Associate

Ops Center Operations

HQT-6751 Exam

Exam Type

Qualification

Format

Proctored, closed book exam

Credential

Hitachi Vantara Qualified Associate – Ops Center Operations

Validity 3 years**Delivery**[Kryterion 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

- TXI3932 Working with Hitachi Ops Center (5 day ILT)

This test is primarily designed for Hitachi Vantara customers who use, administer and operate Hitachi storage systems with Hitachi Ops Center. It is also available to Hitachi Vantara employees and partners. The test will validate that the successful candidate has knowledge of storage system utilization and optimization using Ops Center common services functions and storage management functions. The test also covers analytics, monitoring, automation, data protection, Command Line Interface (CLI) and basic maintenance procedures with Ops Center.

Audience: Hitachi Vantara Customer, Partner, and Employee Storage Administrators

Storage administrators should have knowledge of all storage-related operations from an end-user perspective. They are responsible for planning, allocating and managing storage, architecting storage layouts, planning connectivity, policy design, performance tuning, instituting disaster-recovery processes, cataloging maintenance and QA testing. Storage administrators should also have knowledge of storage systems, servers, operating systems, file systems, disk drives, Fibre Channel, host bus adapters, interconnect hardware, interoperability of storage networking and virtualization techniques.

Test Objectives	
Section 1	Hitachi Ops Center overview
1.1	Describe the benefits of using Hitachi Ops Center to manage Hitachi storage environments.
1.2	Describe Ops Center login and administration procedures.
1.3	Describe the Hitachi Ops Center system configurations and how they integrate into customer environments.
Section 2	Hitachi storage systems family
2.1	Describe the characteristics of the VSP 5000 series systems.
2.2	Describe the characteristics of the VSP E and VSP One series systems.
Section 3	Hitachi Ops Center Administrator
3.1	Describe the benefits of using Hitachi Ops Center Administrator.
3.2	Describe how to add resources to Hitachi Ops Center Administrator.
3.3	Describe how to provision storage using Hitachi Ops Center Administrator.
Section 4	Hitachi Ops Center Protector
4.1	Describe the benefits of using Ops Center Protector.
4.2	Describe Ops Center Protector components and architecture.

* 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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Customers

- Log in with SSO
- On the Support Portal, click on any Learning Center link

Partners

- Log in with SSO
- On Partner Connect, click on the Learning Center link under LEARNING

Employees

- Log in with SSO
- On the Okta dashboard, click on the Learning Center tile

Section 5	Hitachi Ops Center Analyzer
5.1	Describe the benefits of using Hitachi Ops Center Analyzer.
5.2	Describe how to use Hitachi Ops Center Analyzer to monitor the environment.
5.3	Describe how to use the Hitachi Ops Center Analyzer analytics tools to troubleshoot performance issues.
Section 6	Hitachi Ops Center Automator
6.1	Describe the benefits of using Hitachi Ops Center Automator.
6.2	Describe Hitachi Ops Center Automator service management.
Section 7	Centralization products
7.1	Describe the benefits of using Hitachi Ops Center Viewpoint.
7.2	Describe how Hitachi Ops Center Viewpoint is used to monitor performance across multiple data center.
Section 8	Installation and upgrades
8.1	Describe the installation process of Hitachi Ops Center products.
8.2	Describe how to upgrade Hitachi Ops Center products.
Section 9	REST API
9.1	Describe how to use the REST API with Hitachi Ops Center.
Section 10	Basic maintenance
10.1	Describe the Hitachi Ops Center basic maintenance principles and procedures.

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