

COURSE DESCRIPTION

Working With Hitachi Ops Center TXI3932

Who Should Attend

- Architect
- Developer
- Field Engineer
- Presales
- Storage Administrator

Level

- Associate

Availability

- Customer
- Partner
- Employee

Required Knowledge and Skills

- Basic knowledge of storage systems
- Knowledge of Windows/Linux operating systems
- Working knowledge of networking and external Domain Name Service (DNS)
- Knowledge of REST API

Follow On Course(s)

- Managing Hitachi Ops Center Administrator – TSI2929

Delivery Type

- Instructor-led Training (ILT)
- Virtual Instructor-led Training (vILT)

Course Length

- 5 days

Interested in what Hitachi Ops Center can do to optimize your data center?

This foundational course provides introductory information on how to use core components and functionalities of Hitachi Ops Center, including storage systems management, monitoring, automation, and data protection. Participants will learn how to leverage these tools to enhance operational efficiency, improve service delivery, and ensure optimal performance for their environment.

Additionally, hands-on lab activities enable you to gain practical experience and knowledge on administering and provisioning the infrastructure management suite.

Learning Path: [Storage Administrator](#)

Digital Badge

You will receive the **Hitachi Ops Center Operations** digital badge once you complete this course.

Certification

This course prepares you for the [Hitachi Vantara Qualified Associate – Ops Center Operations \(HQT-6751\)](#) professional qualification test*.

*Depending on the location and course delivery format, this closed-book, proctored qualification test may be offered and administered by the instructor at the conclusion of this course, using the [Kryterion Webassessor](#) system. It is also available online (online proctored) and at Kryterion testing centers (onsite proctored).

Course Objectives

When you complete this course, you should be able to:

- Recognize the hardware platforms supported by Hitachi Ops Center Suite
- Describe the main components and architecture of the new VSP One Block
- Explain the architecture and components of Hitachi Ops Center Suite
- Describe the storage management functions of Hitachi Ops Center Administrator
- Automate routine tasks with Hitachi Ops Center Automator
- Implement data protection concepts with Hitachi Ops Center Protector
- Describe performance analysis tools and management with Hitachi Ops Center Analyzer

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- State the difference between centralized products such as Analyzer Viewpoint and Clear Sight
- Implement data protection concepts with Hitachi Ops Center Protector
- Perform basic maintenance tasks and work with REST API feature
- Identify the installation and upgrade tasks for Hitachi Ops Center Suite

Course Outline

Content Modules

- Product Overview
- Storage Systems Overview (including VSP One Block overview)
- Ops Center Administrator
- Ops Center Protector
- Ops Center Analyzer
- Ops Center Automator
- Centralization Products
- Installation and Upgrade
- REST API
- Basic Maintenance

Learning Activities — Labs

- Hitachi Ops Center Overview
- Managing Storage with Administrator
- Managing Data Protection with Protector
- Monitoring with Analyzer
- Exploring Automator
- Working with Analyzer Viewpoint
- Hitachi Configuration Manager REST API
- Ops Center Backup and Restore

Register Now

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