

Transitioning to Hitachi VSP One Block High End

1523PI

Who Should Attend

- Field Engineer
- Storage Administrator

Level

- Professional

Availability

- Partner
- Employee

Required Knowledge and Skills

- Basic knowledge of management software
- Basic understanding of block storage

Follow On Course(s)

- Managing Storage with Hitachi VSP 360 – 1536CI
- Managing Storage with Hitachi VSP 360 – 1536CC (Online)

Delivery Type

- Instructor-led
- Virtual Instructor-led

Course Length

- 1-day

Maximize the effectiveness of your data storage solutions

This intermediate course provides a technical introduction to the Hitachi Virtual Storage Platform (VSP) One Block High End series. It covers differences in hardware configurations and specifications compared to previous VSP enterprise models, as well as maintenance and configuration changes for new and updated components.

Digital Badge

At the successful completion of this course, you will receive the **Hitachi VSP One Block High End** digital badge.

Certification

This course prepares you for the [Hitachi Vantara Qualified Professional – VSP One Block High End Installation \(HQT-4170\)](#) 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).

Below is the list of supporting prerequisites:

- Attend Installing Hitachi VSP One Block High End – 1422PI.

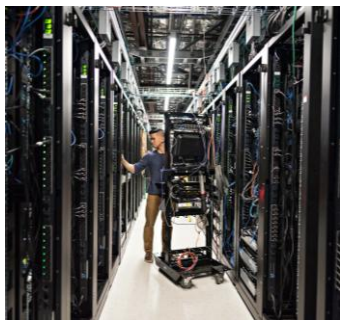
or

- Attend Installing and Configuring Hitachi VSP 5000 Series – 1090PI (or have equivalent experience) and attend Transitioning to Hitachi VSP One Block High End – 1523PI.

or

- Pass the VSP 5000 Series Installation test – HQT-4160, and attend Transitioning to Hitachi VSP One Block High End – 1523PI

Build the skills you need to succeed!



Discover what Hitachi Vantara Global Learning has to offer.

Visit the [Learning Center](#) or contact a [Global Learning Services Education Consultant](#).

Course Objectives

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

- Explain the architecture of the Hitachi Virtual Storage Platform (VSP) One Block High End storage system
- Discuss the specifications of the VSP One Block High End storage system
- Identify the internal components and their functions
- Describe the back-end design and layout, including drive boxes and drive types
- Explain the front-end components and features
- Describe the maintenance procedures
- Discuss the change in configuration procedures
- Describe the method for updating the firmware

Course Outline

Content Modules

- Overview
- Components
- Front-End
- Back-End
- System Access and Interfaces
- Change Configuration
- Maintenance
- Firmware Update
- Hitachi Remote Ops Agent

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About Hitachi Vantara

Hitachi Vantara is transforming the way data fuels innovation. A wholly owned subsidiary of Hitachi, Ltd., we're the data foundation the world's leading innovators rely on. Through data storage, infrastructure systems, cloud management and digital expertise, we build the foundation for sustainable business growth.

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