

## COURSE DESCRIPTION

# Hitachi VSP 5000 Series Hands-On Training THI3857

### Who Should Attend

- Developer
- Field Engineer
- Presales

### Level

- Professional

### Availability

- Partner
- Employee

### Required Knowledge and Skills

- Knowledge of legacy Hitachi VSP storage systems

### Follow On Course(s)

- Additional online courses as part of the NEXT Horizon and VSP 5000 Series release training

### Delivery Type

- Instructor-led

### Course Length

- 2 days

## Gain hands-on experience working with VSP 5000 storage systems!

**Important: You must have completed Hitachi Virtual Storage Platform 5000 Series Differences Training Deep Dive – TXP3893-3 before registering for this course.**

This intermediate course provides an introduction to Hitachi Virtual Storage Platform 5000 series. It focuses on the overall hardware architecture as well as highlighting the hardware differences from the previous VSP storage systems. Also, this course defines the steps to install the storage system initially.

This course is 100% hands-on practice on the VSP 5000 series hardware.

Note that THI3857 is designed for those who have prerequisite knowledge of legacy Hitachi VSP storage systems.

*Learning Path:* [Content Platform Learning Path](#)

### Digital Badge

At the successful completion of this course, you will receive the **Hitachi Qualified Professional - VSP 5000 Series Installation** digital badge.

### Certification

This course prepares you for the [Hitachi Vantara Qualified Professional - VSP 5000 Series Installation HQT-4160](#) 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:

- Verify the actual locations of physical components in the hardware
- Discuss questions about the observed locations of physical components
- Use maintenance manual information to dummy replace parts including:
  - Controller
  - Memory DIMMS
  - CHBs
  - DKBs
- Perform a microcode update

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- Install drives and create parity groups according to instructions
- Practice rebuilding the initial build subsystem if the subsystem fails

### Course Outline

#### *Learning Activities — Labs*

- External Visible Hardware
- Hardware Maintenance
- RAID Groups
- Initial Build

**Register Now**

## Hitachi Vantara

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