

COURSE DESCRIPTION

Hitachi VSP E Series Refresher Workshop for Certified Partners: What's New 1037PI

Who Should Attend

- Install and Support

Level

- Professional

Required Knowledge and Skills

- Basic knowledge of RAID, SAN, LAN, and Server technologies

Prerequisite Courses

- Successfully passed the exam HQT- 4180 or HQT- 4150 (within last 3 years)

Supplemental Courses

- Working with Hitachi Ops Center – TXI3932 or TXP3932
- Managing Hitachi Ops Center Administrator – TSI2929 or TSP2929
- Managing In-System Replication – TXI6752
- Operating and Managing Global-Active Device – TSI2728
- Managing Performance with Ops Center Analyzer – TXI3684

Delivery Type

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

Course Length

- 1 day

Course Description

This course provides a technical introduction to Hitachi Virtual Storage Platform (VSP) E series models: VSP E1090, VSP E990, VSP E790, and VSP E590. It explores the differences in the hardware configurations and specifications of these VSP models. Also, you will review maintenance and configuration change of new and different parts.

During this course, you will complete numerous hands-on lab activities designed to build the skills necessary to discover the key storage products presented in the course.

Certification

This course prepares you for the following Hitachi Vantara Qualified Professional qualification test:

- [HQT-4180 Hitachi Vantara Qualified Professional - VSP Midrange Family Installation](#)

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:

- Describe the architecture of midrange systems of Hitachi Virtual Storage Platform (VSP) E series
- Discuss the specifications of the VSP E series midrange family
- Identify the internal components and their function
- Describe the back-end design and layout for each model, including drive trays and disk types
- Compare the maintenance and management GUI of different VSP E models

Course Outline

Content Modules

- Overview
- System Architecture
- Back-End
- Maintenance
- Management GUIs

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Learning Activities — Labs

- Component Identification
- Back-End Architecture
- Maintenance
- Change Configuration (optional)
- Management GUIs

Digital Badge

You will receive the **Hitachi Virtual Storage Platform Midrange Family Installation and Configuration** digital badge once you complete this course.

Register Now

Hitachi Vantara

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