

# Installing and Configuring Hitachi Content Platform

## TCI2741

### Who Should Attend

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

### Level

- Professional

### Availability

- Employee

### Required Knowledge and Skills

- Knowledge of Networking (VLANs, IP), DNS, Active Directory and Hitachi VSP Gx00 Management

### Follow On Course(s)

- Managing Hitachi Storage with Hitachi Command Suite v8.x – TSI2565

### Delivery Type

- Instructor-led
- Virtual Instructor-led

### Course Length

- 3 days

## Gain practical experience and learn the best practices for content platform installation and configuration

This intermediate course provides an overview of Hitachi Content Platform (HCP) features along with detailed step-by-step procedures to install and configure it in a typical customer environment. It covers storage provisioning for HCP, pre-installation procedures, and the most essential maintenance tasks.

Additionally, hands-on lab activities provide the opportunity to install an HCP cluster, HCP S10 node and HCP VMware edition, as well as to perform essential maintenance procedures.

### Certification

This course prepares you for the [Hitachi Vantara Qualified Professional - Content Platform installation \(HQT-4420\)](#) 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:

- Explain the current HCP products
- Identify the components and Field Replaceable Units (FRUs) of HCP system
- Configure network and storage settings
- Install an HCP system
- Maintain and support an HCP system, including performing maintenance tasks

### Course Outline

#### Content Modules

- Hitachi Content Platform Products
- HCP G10/G11 Hardware Components and Field Replaceable Units
- Hardware Components and Field Replaceable Units: HCP S Series
- Hitachi Content Platform Initial Network and Storage Configuration
- Software Installation and Tools Required
- HCP System Access and Installation in Virtual Environments
- Architecture
- Additions and Maintenance

Your roadmap to professional growth starts here!



Discover what Hitachi Vantara Global Learning has to offer.

Visit our [Training Portal](#) or contact a Global Learning Education Consultant [here](#).

## Learning Activities — Labs

- Component Locations
- Storage Configuration and Pre-Installation Procedures
- Installation
- Installation in VMware
- First Steps Configuration
- Monitoring and Logs (Optional)
- Maintenance

Register now →