Operating and Managing Global-Active Device
TSI2728

Who Should Attend

- Administration

Level

- Professional

Availability

- Customer
- Partner
- Employee

Required Knowledge and Skills

- Hitachi Storage Navigator on Hitachi Virtual Storage Platform
- CCI Software

Follow On Course(s)

- Managing Hitachi Ops Center Administrator – TSI2929
- Managing Hitachi Ops Center Protector – TSI2995

Delivery Type

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

Course Length

- 3 days

Accelerate your capabilities to work and manage a global-active device (GAD) environment

This intermediate course provides information on managing global-active device (GAD) using the Hitachi Ops Center GUI and command control interface (CCI). It will familiarize you with GAD architecture, features, and concepts.

Additionally, hands-on labs provide the opportunity to practice on how to configure GAD using Hitachi Ops Center Administrator and Protector, create virtual storage machines, and set up GAD using CCI and manage GAD pairs.

Learning Path: Hitachi Ops Center

Digital Badge

At the successful completion of this course, you will receive the **Global-Active Device Operation and Management** digital badge.

Certification

This course prepares you for the Hitachi Vantara Qualified Professional – Global-Active Device Management and Operations (HQT-6712) 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:
- Describe global-active device (GAD), its features, and concepts
- Describe GAD architecture
- Check GAD configuration using Hitachi Ops Center family products and command control interface (CCI)
- Provision GAD-protected storage using the Hitachi Ops Center family products
- Monitor and manage GAD using Hitachi Ops Center family
- Explain how to adopt an existing GAD configuration in Ops Center Protector
- Demonstrate how to handle failures in a GAD environment
- Explain the data migration solution using GAD

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.

Course Outline

Content Modules

- Overview
- GAD Configuration
- GAD Provisioning
- GAD Monitoring and Managing
- Hitachi Ops Center Protector and CCI Interoperability and Adoption
- Failure and Recovery
- Migration Solution

Learning Activities – Labs

- GAD Configuration Check
- GAD Provisioning with GUI
- GAD Pair Monitoring with GUI
- GAD Pair Management with GUI
- Adoption of Existing GAD Replication in Ops Center Protector
- Detach and Delete GAD Volumes with GUI
- GAD Volumes Migration

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