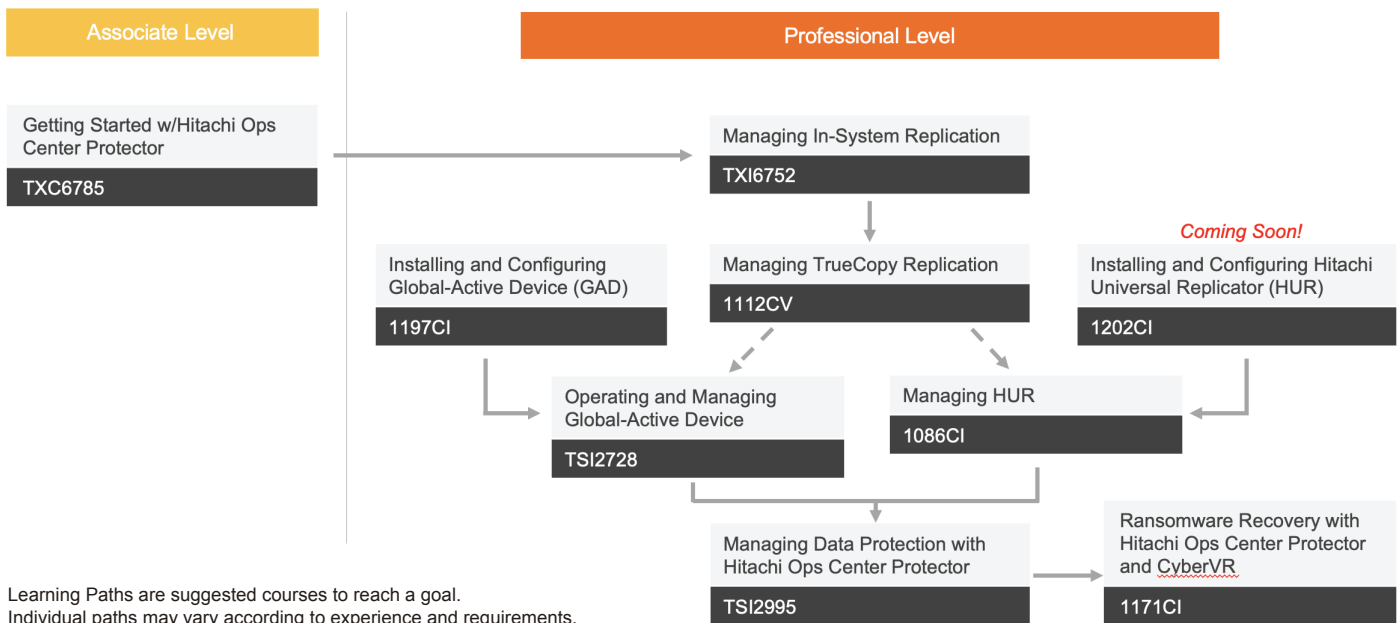


Hitachi Ops Center Learning Path

Business Continuity

Protect Your Data with Hitachi Vantara Storage Management Software

The Business Continuity Engineer learning path will help you acquire the skills you need to protect, replicate and migrate data with storage from Hitachi Vantara.



Getting Started with Hitachi Ops Center Protector

TXC6785 | Online

This course describes Hitachi Ops Center Protector concepts and capabilities. Create a Protector resource and learn how to monitor and generate reports in Protector.

Managing In-System Replication

TXI6752 | 2-Day ILT/vILT

Receive in-depth knowledge on specifications, operations, and troubleshooting of the Hitachi In-System replication software bundle. The course also covers how to manage replication with Command Control Interface (CCI) software. Comprehensive hands-on practice is included to build necessary

skills to configure several in-system replication scenarios using Hitachi Device Manager Storage Navigator (HDVM-SN), RAID Manager CCI, and RAIDCOM commands.

*Completion of this course will earn you a **Hitachi In-System Replication Management** digital badge.*

Managing TrueCopy Replication

1112CV | Online

This course provides information on in-depth specifications, operations, and troubleshooting of Hitachi TrueCopy Heterogeneous Remote Replication. The emphasis of this course is placed on managing replications with Command Control Interface (CCI) software and Hitachi Ops Center Protector features.

Installing and Configuring Global-Active Device (GAD)

1197CI | 1-Day ILT/vILT

This course provides information on implementing 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. This course includes hands-on lab activities to give you 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.

*Completion of this course will earn you a **Installing and Configuring Global-Active Device** digital badge.*

Operating and Managing Global-Active Device

TSI2728 | 3-Day ILT/vILT

DayLearn to configure global-active device (GAD) using command control interface (CCI) and Hitachi Command Suite (HCS) GUI. Familiarize yourself with GAD architecture, features and concepts. This course includes hands-on lab activities to configure HCS and CCI server, create virtual storage machines, set up Hitachi Replication Manager, pair management server and manage GAD pairs.

*Completion of this course will earn you a **Global-Active Device Operation and Management** digital badge.*

Managing HUR

1089CI | 3-Day ILT/vILT

Use Hitachi Universal Replicator (HUR) in two and three data center (2DC and 3DC) configurations, as well as Universal Replicator Delta Resync function in a global-active device environment and learn how to set up a HUR configuration using CLI, Storage Navigator and Hitachi Ops Center Protector software. Lab activities are included to provide hands-on practice to set up and use HUR, 3DC, 3DC Delta Resync, on Hitachi Virtual Storage Platforms.

Managing Data Protection with Hitachi Ops Center Protector

TSI2995 | 3-Day ILT/vILT

DaysGet training on how to use Hitachi Ops Center Protector to orchestrate and manage Hitachi replication software products such as Hitachi ShadowImage® and Hitachi Thin Image. The course includes a description of the major components for Protector orchestration such as Node, Policies and Data Flows. The course also includes a review of storage, host and application-based operations, such as snapshot, backup and others. In addition, you will have the opportunity to practice with hands-on lab activities designed to build the skills necessary to use Protector as the key orchestration layer for these products.

*Completion of this course will earn you a **Hitachi Ops Center Protector Management** digital badge.*

*This course prepares you for the **Hitachi Vantara Qualified Professional - Ops Center protection (HQT-6711)** exam.**

Ransomware Recovery with Hitachi Ops Center Protector and CyberVR

1171CI | 2-Day ILT/vILT

Use Hitachi Ops Center Protector and VM2020 CyberVR to quickly recover an entire application stack, including data, compute, network, and application. Learn the components and capabilities of CyberVR and how to use CyberVR to create Thin Digital Twins which support a variety of use cases, such as penetration testing, security control validation, forensics, and ransomware recovery testing. The course includes hands-on lab activities designed to build the skills necessary to use CyberVR as the key orchestration layer for these products.

*Completion of this course will earn you a **Ransomware Recovery with VM2020 CyberVR and Hitachi Ops Center Protector** digital badge.*

* This closed-book, proctored qualification test is available using the [Kryterion Webassessor system](#), either as online-proctored or on-site at Kryterion testing centers.

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