Object Storage Learning Path
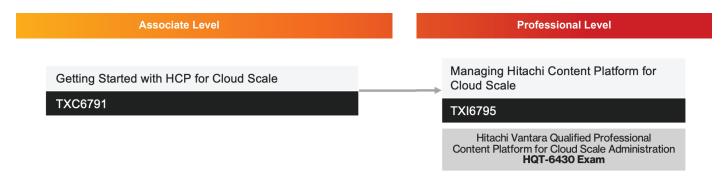
HCP Cloud Scale Administrator

Extending Hitachi Object Storage for Limitless Scale

The Hitachi Content Platform for Cloud Scale learning path will help you acquire the skills you need to configure and manage the software-defined, massively scalable Hitachi Content Platform for Cloud Scale.

Associate Level	Professional Level
Getting Started with HCP for Cloud Scale	Managing Hitachi Content Platform for Cloud Scale
TXC6791	**TXI6795**
	Hitachi Vantara Qualified Professional Content Platform for Cloud Scale Administration **HQT-6430 Exam**

Learning Paths are suggested courses to reach a goal. Individual paths may vary according to experience and requirements.

Getting Started with HCP for Cloud Scale

TXC6791 | 45 Minutes

Learn about HCP for Cloud Scale (CS) starting with a history of object storage technology and new demands facing object storage products. The course also discusses the reasons and advantages for designing HCP for CS, HCP-CS technology, security customization, and the commitment to innovation.

Managing Hitachi Content Platform for Cloud Scale

TXI6795 | 3-Day ILT/vILT

This intermediate course is intended for system administrators who manage or support object storage systems and developers of cloud applications. Learn about HCP for Cloud Scale, a software which defines an object storage solution and a S3 compatible storage component while employing a distributed micro service architecture. Besides learning about the theory of this software, you will practice lab activities designed to build the skills needed to configure and manage key features.

Completion of this course will earn you a Hitachi Content Platform for Cloud Scale Management digital badge.

This course prepares you for the Hitachi Vantara Qualified Professional - Content Platform for Cloud Scale Administration (HQT-6430) exam.*

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