EXAM DESCRIPTION

Hitachi Vantara Qualified Professional
Universal Replicator management
HQT-6714 Exam

Exam Type
Qualification

Format
Proctored, closed book exam

Credential
Hitachi Vantara Qualified Professional – Universal Replicator management

Validity 3 years

Delivery
Kryterion Webassessor System*

Questions 35

Passing Score 62%

Duration 60 minutes

Cost
US $100 or equivalent in local currency (plus local tax, depending on location)

Supporting Material
• 1086CI Managing Hitachi Universal Replicator (3-day ILT)

This test is primarily designed for Hitachi Vantara customer, partner, and employee data protection administrators who use Hitachi Universal Replicator (HUR) software in two and three data center (2DC and 3DC) environments. The test validates that the successful candidate can setup, configure and manage HUR using the Command Control Interface (CCI), Storage Navigator and Hitachi Ops Center Protector software. The test also covers the Delta Resync function in a Global-Active Device environment and VSP One SDS Block replication concepts.

Audience: Hitachi Vantara Customer, Partner, and Employee Data Protection Administrators

Data protection administrators should have knowledge of remote replication products, and how to use them to manage copies of data in two and three data center (2DC and 3DC) environments. They are responsible for defining data protection policies and ensuring business continuity.

Test Objectives	
Section 1	**Hitachi Universal Replicator overview and architecture**
1.1	Describe Hitachi Universal Replicator features and characteristics.
1.2	Describe Hitachi Universal Replicator internal operations.
1.3	Describe Hitachi Universal Replicator performance considerations.
Section 2	**Hitachi Universal Replicator setup**
2.1	Describe Hitachi Universal Replicator setup.
2.2	Describe Hitachi Universal Replicator setup with the Command Control Interface (CCI).
Section 3	**Hitachi Universal Replicator operations using the Command Line Interface (CLI)**
3.1	Describe the Command Control Interface (CCI) software components and configuration.
3.2	Describe Hitachi Universal Replicator operations using CCI commands.
Section 4	**Hitachi Universal Replicator operations using Hitachi Ops Center Protector (GUI)**
4.1	Describe how to configure Hitachi Ops Center Protector for use with Hitachi Universal Replicator.
4.2	Describe Hitachi Universal Replicator operations using Hitachi Ops Center Protector.
Section 5	**Hitachi Universal Replicator three data center (3DC) operations**
5.1	Describe the three data center (3DC) configurations available with Hitachi Universal Replicator.

* Depending on the location and course delivery format, this closed-book, proctored qualification test may also be offered and administered by the instructor at the conclusion of the supporting course.

5.2	Describe three data center (3DC) operations with Hitachi Universal Replicator in a Global-Active Device environment with Delta Resync.
Section 6	**Hitachi Universal Replicator troubleshooting**
6.1	Describe the logs available when troubleshooting Hitachi Universal Replicator problems.
6.2	Describe how Hitachi Universal Replicator component failures or misconfigurations impact performance and operations.
6.3	Describe how to use Command Line Interface (CLI) commands to troubleshoot Hitachi Universal Replicator problems.
Section 7	**VSP One SDS Block replication**
7.1	VSP One SDS Block HUR replication concepts

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