EXAM DESCRIPTION

Hitachi Vantara Qualified Professional
Global-Active Device Management and Operations HQT-6712 Exam

Exam Type
Qualification

Format
Proctored, closed book exam

Credential
Hitachi Vantara Qualified Professional – Global-Active Device Management and Operations

Validity 3 years

Delivery
Kryterion Webassessor System*

Questions 35

Passing Score 65%

Duration 60 minutes

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

Supporting Material
• TSI2728 Operating and Managing Global-Active Device (3-day ILT)

This test is primarily designed for Hitachi Vantara customers, partners and employees who use Hitachi Global-Active Device (GAD) to configure and manage high-availability with Hitachi Ops Center products and Hitachi storage systems. The test will validate that the successful candidate can setup and configure GAD using the Command Control Interface (CCI) and the Graphical User Interfrace (GUI), and has knowledge of pair management and failure recovery procedures.

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

Data protection administrators should have knowledge of Hitachi in-system and remote replication products, and of high-availability concepts and related procedures. They are responsible for defining data protection policies, creating and managing copies of data, and ensuring business continuity.

Test Objectives	
Section 1	**Global-Active Device overview**
1.1	Describe GAD architecture and functionality.
1.2	Describe GAD I/O operations.
Section 2	**Global-Active Device configuration**
2.1	Describe GAD system configuration using CCI.
2.2	Describe GAD system configuration using Hitachi Ops Center.
Section 3	**Global-Active Device provisioning**
3.1	Describe how to allocate a GAD volume with the GUI.
3.2	Describe how to allocate a GAD volume with CCI.
3.3	Describe how to expand a mapped GAD volume.
Section 4	**Global-Active Device monitoring and management**
4.1	Describe GAD I/O modes.
4.2	Describe how to manage GAD pairs with the GUI.
4.3	Describe how to manage GAD pairs with CCI.
Section 5	**Hitachi Ops Center Protector adoption**
5.1	Describe the adoption of an existing GAD solution into Hitachi Ops Center Protector.
5.2	Describe CCI operations with Hitachi Ops Center Protector.

* 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.

Section 6	Failures and recovery
6.1	Describe possible GAD failures scenarios.
6.2	Describe GAD recovery procedures.
Section 7	**Volume migrations using Global-Active Device**
7.1	Describe migration configurations using GAD.
7.2	Describe the use of Hitachi Ops Center Automator for migrations with GAD.

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