

**EXAM DESCRIPTION**

# Hitachi Vantara Qualified Professional Ops Center Analyzer Management HQT-6771 Exam

**Exam Type**

Qualification

**Format**

Proctored, closed book exam

**Credential**

Hitachi Vantara Qualified Professional – Ops Center Analyzer Management

**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**

- TXI3684 Managing Hitachi Ops Center Analyzer (3-day ILT/vILT)

This test is primarily designed for Hitachi Vantara customers who want to analyze performance trends across their data center in order to optimize storage resources. This test is also available to Hitachi Vantara employees and partners. It validates that the successful candidate has knowledge of performance metrics and health-checking tools that allow to troubleshoot and optimize infrastructure resources to achieve required service levels. The test covers how to use Hitachi Ops Center Analyzer and Analyzer Detailed View to perform environment end-to-end health-checks using the different user interfaces, performance alerts and charts.

**Audience: Hitachi Vantara Customer, Partner, and Employee Storage Administrators**

Storage administrators should have knowledge of all storage-related operations from an end-user perspective. They are responsible for planning, allocating and managing storage, architecting storage layouts, planning connectivity, policy design, performance tuning, instituting disaster-recovery processes, cataloging maintenance, and QA testing. Storage administrators should also have knowledge of storage systems, servers, operating systems, file systems, disk drives, fibre channel, host bus adapters, interconnect hardware, interoperability of storage networking and virtualization techniques.

Test Objectives	
<b>Section 1</b>	<b>Analyzer overview</b>
1.1	Describe Hitachi Ops Center Analyzer functionality and key features.
1.2	Describe the Hitachi Ops Center Analyzer software architecture.
<b>Section 2</b>	<b>Analyzer installation and configuration</b>
2.1	Describe the Ops Center Analyzer software installation and upgrade procedures.
2.2	Describe the Ops Center Analyzer initial setup procedure.
<b>Section 3</b>	<b>Performance monitoring and alerting</b>
3.1	Identify the metrics used to monitor and troubleshoot storage performance and how they relate to storage architecture.
3.2	Describe how resources are managed in Hitachi Ops Center Analyzer.
3.3	Describe Ops Center Analyzer monitoring and alert management
3.4	Describe Ops Center Analyzer Detail View monitoring and alert management.
<b>Section 4</b>	<b>Ops Center Analyzer Detail view GUI</b>
4.1	Describe how to create and manage reports in Hitachi Ops Center Analyzer Detail View.

\* 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.

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4.2	Describe how graphical options drive the behavior of performance graphs.
4.3	Describe how to create and use advanced custom reports in Hitachi Ops Center Analyzer Detail View.
4.4	Describe how Ops Center Analyzer Detail View advanced reports can increase performance analysis efficiency.
<b>Section 5 Performance health check</b>	
5.1	Describe how to perform a health check with Ops Center Analyzer
5.2	Describe how to use and manage the Dashboard of Hitachi Ops Center Analyzer Detail View.
<b>Section 6 Performance Analysis</b>	
6.1	Describe how to use Hitachi Ops Center Analyzer E2E View.
6.2	Describe how to use Hitachi Ops Center Analyzer Sparkline View.
<b>Section 7 REST-API</b>	
7.1	Explain the Rest-API communication and query process

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