

EXAM DESCRIPTION

Hitachi Vantara Qualified Professional Presales Solution Positioning HQT-2002 Exam

Exam Type Qualification

Format

Non-proctored, openbook exam

Credential

Hitachi Vantara Qualified Professional – Presales Solution Positioning

Validity 2 years

Delivery Kryterion Webassessor System

Questions 35

Passing Score 62%

Duration 120 minutes

Cost

US \$75 or equivalent in local currency (plus local tax, depending on location)

Supporting Material

<u>Hitachi Vantara FY24</u>
<u>Sales Plays</u>

This test is designed for Hitachi Vantara Presales professionals. It will validate that the successful candidate knows and understands the Hitachi Vantara Sales Plays and accompanying use-cases, and can propose solutions that meet customers' needs and that address their challenges. Candidates are also tested on their knowledge of the products comprised in the solutions offered.

Audience: Hitachi Vantara Presales Professionals

Test Objectives	
Section 1	Hitachi Vantara Sales Plays
1.1	Describe what the Hitachi Vantara sales plays are, what they cover and where they are located.
1.2	Identify the solution use cases that are covered in the Hybrid Cloud sales play.
1.3	Identify the solution use cases that are covered in the Universal Data and Application Management sales play.
1.4	Identify the solution use cases that are covered in the Data Resiliency and Compliance sales play.
Section 2	Hybrid Cloud solutions with VMware
2.1	Describe when to position the Hybrid Cloud Solution with VMware solution.
2.2	Describe the Hybrid Cloud solution with VMware solution components.
2.3	Identify the Hybrid Cloud Solution with VMware solution product configurations.
	g
Section 3	Hybrid Cloud solutions with Cisco Adaptive Solutions
Section 3 3.1	Hybrid Cloud solutions with Cisco Adaptive Solutions Describe when to position the Hybrid Cloud Solution with Cisco Adaptive Solutions.
	Hybrid Cloud solutions with Cisco Adaptive Solutions Describe when to position the Hybrid Cloud Solution with Cisco
3.1	Hybrid Cloud solutions with Cisco Adaptive SolutionsDescribe when to position the Hybrid Cloud Solution with CiscoAdaptive Solutions.Describe the Hybrid Cloud Solution with Cisco Adaptive Solutions
3.1 3.2	Hybrid Cloud solutions with Cisco Adaptive SolutionsDescribe when to position the Hybrid Cloud Solution with Cisco Adaptive Solutions.Describe the Hybrid Cloud Solution with Cisco Adaptive Solutions components.Identify the Hybrid Cloud Solution with Cisco Adaptive Solutions
3.1 3.2 3.3	Hybrid Cloud solutions with Cisco Adaptive SolutionsDescribe when to position the Hybrid Cloud Solution with Cisco Adaptive Solutions.Describe the Hybrid Cloud Solution with Cisco Adaptive Solutions components.Identify the Hybrid Cloud Solution with Cisco Adaptive Solutions product configurations.
3.1 3.2 3.3 Section 4	Hybrid Cloud solutions with Cisco Adaptive Solutions Describe when to position the Hybrid Cloud Solution with Cisco Adaptive Solutions. Describe the Hybrid Cloud Solution with Cisco Adaptive Solutions components. Identify the Hybrid Cloud Solution with Cisco Adaptive Solutions product configurations. Cloud Connect for Equinix solution
3.1 3.2 3.3 Section 4 4.1	Hybrid Cloud solutions with Cisco Adaptive Solutions Describe when to position the Hybrid Cloud Solution with Cisco Adaptive Solutions. Describe the Hybrid Cloud Solution with Cisco Adaptive Solutions components. Identify the Hybrid Cloud Solution with Cisco Adaptive Solutions product configurations. Cloud Connect for Equinix solution Describe when to position the Cloud Connect for Equinix solution.
3.1 3.2 3.3 Section 4 4.1 4.2	Hybrid Cloud solutions with Cisco Adaptive Solutions Describe when to position the Hybrid Cloud Solution with Cisco Adaptive Solutions. Describe the Hybrid Cloud Solution with Cisco Adaptive Solutions components. Identify the Hybrid Cloud Solution with Cisco Adaptive Solutions product configurations. Cloud Connect for Equinix solution Describe when to position the Cloud Connect for Equinix solution. Describe the Cloud Connect for Equinix solution.
3.1 3.2 3.3 Section 4 4.1 4.2 Section 5	Hybrid Cloud solutions with Cisco Adaptive Solutions Describe when to position the Hybrid Cloud Solution with Cisco Adaptive Solutions. Describe the Hybrid Cloud Solution with Cisco Adaptive Solutions components. Identify the Hybrid Cloud Solution with Cisco Adaptive Solutions product configurations. Cloud Connect for Equinix solution Describe the Cloud Connect for Equinix solution. Describe the Cloud Connect for Equinix solution.
3.1 3.2 3.3 Section 4 4.1 4.2 Section 5 5.1	Hybrid Cloud solutions with Cisco Adaptive Solutions Describe when to position the Hybrid Cloud Solution with Cisco Adaptive Solutions. Describe the Hybrid Cloud Solution with Cisco Adaptive Solutions components. Identify the Hybrid Cloud Solution with Cisco Adaptive Solutions product configurations. Cloud Connect for Equinix solution Describe the Cloud Connect for Equinix solution. Describe the VSP storage virtualization offerings.
3.1 3.2 3.3 Section 4 4.1 4.2 Section 5 5.1 5.2	Hybrid Cloud solutions with Cisco Adaptive Solutions Describe when to position the Hybrid Cloud Solution with Cisco Adaptive Solutions. Describe the Hybrid Cloud Solution with Cisco Adaptive Solutions components. Identify the Hybrid Cloud Solution with Cisco Adaptive Solutions product configurations. Cloud Connect for Equinix solution Describe when to position the Cloud Connect for Equinix solution. Describe the Allops Driven IT Efficiencies offerings.

EXAM DESCRIPTION

Hitachi Vantara Qualified Professional Presales Solution Positioning HQT-2002 Exam

The **Presales Technical Accreditation (PTA)** program is aiming at elevating the skill sets of Hitachi Vantara technical presales professionals.

It provides a comprehensive and effective solution-based approach aligned with the Hitachi Vantara Sales Plays.

The program is structured into three tiers, each with distinct objectives to foster a deeper understanding and proficiency in supporting solutioncentric selling.

The HQT-2002 test sanctions completion of Tier 1, which focuses on mastering the sales plays and their related use cases.

6.2	Describe the Hitachi Ops Center offerings.
6.3	Describe the Cloud-based system monitoring offering.
Section 7	HyperOps solution
7.1	Describe the HyperOps service offering.
7.2	Describe when to position the HyperOps solution.
Section 8	High-Performance Data Analytics (HCSF) solutions
8.1	Describe when to position the High-Performance Data Analytics solutions.
8.2	Describe the High-Performance Data Analytics solutions components.
8.3	Describe the High-Performance Data Analytics solutions product configurations.
Section 9	Modern Data Protection solutions
Section 9 9.1	Modern Data Protection solutions Describe the Backup to Cloud (object) offering.
9.1	Describe the Backup to Cloud (object) offering.
9.1 9.2	Describe the Backup to Cloud (object) offering. Describe the Commvault HyperScale X offering.
9.1 9.2 9.3	Describe the Backup to Cloud (object) offering. Describe the Commvault HyperScale X offering. Describe the Hitachi FlexProtect offering.
9.1 9.2 9.3 Section 10	Describe the Backup to Cloud (object) offering. Describe the Commvault HyperScale X offering. Describe the Hitachi FlexProtect offering. Ransomware Protection solutions

Digital Badges

Achieve your goals in an ever-expanding online marketplace easily with digital badges by sharing your credentials on LinkedIn and other social media.

After earning this credential, you will receive the <u>Hitachi Qualified Professional – Presales solution positioning Digital Badge.</u>



Learn more about our digital badges:

- Understand <u>Hitachi Vantara Digital Badges</u>
- View all the available <u>Hitachi Vantara Digital badges</u>

Hitachi Vantara

Corporate Headquarters 2535 Augustine Drive Santa Clara, CA 95054 USA HitachiVantara.com | community.HitachiVantara.com Regional Contact Information Americas: 1-800-446-0744 Global: 1-858-547-4526 HitachiVantara.com/contact

HITACHI is a trademark or registered trademark of Hitachi, Ltd. VSP is a trademark or registered trademark of Hitachi Vantara Corporation. All other trademarks, service marks and company names are properties of their respective owners.

