

# HH0-210<sup>Q&As</sup>

HDS Certified Implmenter-Enterprise

## Pass Hitachi HH0-210 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass2lead.com/hh0-210.html>

100% Passing Guarantee  
100% Money Back Assurance

Following Questions and Answers are all new published by Hitachi  
Official Exam Center

- ⚙️ **Instant Download** After Purchase
- ⚙️ **100% Money Back** Guarantee
- ⚙️ **365 Days** Free Update
- ⚙️ **800,000+** Satisfied Customers



**QUESTION 1**

Your VSP customer is using Hitachi Device Manager and Tuning Manager software.

Which tab in the Hitachi Command Suite main view can be used for viewing VSP system performance data?

- A. Metrics
- B. Monitor
- C. Analytics
- D. Performance

Correct Answer: C

---

**QUESTION 2**

What are two prerequisites for virtualizing volumes on a VSP? (Choose two.)

- A. Shared memory must be reserved for external storage operations.
- B. The external storage system must be connected to one or more external ports of the VSP.
- C. A CLPR must be created for the external storage.
- D. The Universal Volume Manager license must be installed in the VSP.

Correct Answer: BD

---

**QUESTION 3**

What are two effects of persistent binding? (Choose two.)

- A. Persistent binding can speed up path failover.
- B. Persistent binding guarantees Command Device security.
- C. Persistent binding can speed up the server boot process.
- D. Persistent binding guarantees that target assignments are preserved between reboots.

Correct Answer: CD

---

**QUESTION 4**

Which three steps should be performed during a new VSP installation? (Choose three.)

- A. Install HiTrack Monitor on a customer server and configure it.
- B. Set the battery date for each battery.
- C. Install all SSVP jumpers.
- D. Connect the CE laptop to the Console LAN connection port on the SVP.
- E. Dump the final configuration and upload it to TUF.

Correct Answer: BDE

---

#### QUESTION 5

An application running on a Windows server connected to a Hitachi Enterprise storage system with two paths is generating mostly sequential I/O.

Which algorithm should be set in Hitachi Dynamic Link Manager (HDLM) on that server?

- A. Least Blocks
- B. Round Robin
- C. Sequential Blocks
- D. Extended Least I/Os

Correct Answer: D

[Latest HH0-210 Dumps](#)

[HH0-210 Practice Test](#)

[HH0-210 Study Guide](#)