HH0-210^{Q&As}

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QUESTION 1

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 2

What must be installed on an AIX server prior to a Hitachi Dynamic Link Manager (HDLM) installation?

- A. MPXIO
- B. HACMP
- C. Hitachi ODM
- D. Hitachi Tuning Manager agent

Correct Answer: C

QUESTION 3

You are planning an initial VSP installation at a customer site. Which two must be verified? (Choose two.)

- A. sufficient service clearance at the front and back sides
- B. sufficient service clearance at the right and left sides
- C. availability of a LAN access
- D. availability of an analog modem line
- Correct Answer: AC

QUESTION 4

A customer has removed the Data Retention license key from a VSP.

What must be done so the customer can make use of the Data Retention functionality again?

- A. Re-install the same license key again.
- B. Order a new license key and install it.
- C. Re-enable the license key.
- D. Enter the Available Mode and re-activate the license key.

Correct Answer: B

QUESTION 5

A customer wants to create a new CLPR in their VSP.

Why would you recommend performing this change during a period of low activity?

- A. Because all Host I/Os must be stopped when resources are migrated to the new CLPR.
- B. Because adding a CLPR may take a long time and can impact production.
- C. Because the LUNs to be moved to the new CLPR must be unmounted or unmapped.
- D. Because the VSP cache is in Write Through Mode during the creation of new CLPRs.

Correct Answer: B

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