



000-197^{Q&As}

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QUESTION 1

The hardware location code for a device is listed as U1.5-P1-I4. Which of the following statements identifies this hardware location?

- A. It identifies disk 5 in planar one of the second drawer from the bottom in the primary rack.
- B. It identifies the fifth PCI adapter in planar one of the fourth drawer from the bottom in the primary rack.
- C. It identifies the adapter in PCI slot 4 in planar one of the second drawer from the bottom in the primary rack.
- D. It identifies the left most disk four pack in planar one of the fourth drawer from the bottom in the primary rack.

Correct Answer: C

QUESTION 2

What procedure should be used to acquire the HMC remote access code?

- A. rcp client code from /hmc/client on the HMC to the client
- B. copy remote_client code to diskette on HMC and copy to client
- C. Open a browser window from the client ftp:///hmc/client download code from HMC
- D. Open a browser window from client http:///remote_client.html download code from HMC

Correct Answer: D

QUESTION 3

The HMC "Contents area" displays the system operating state as "Incomplete." What should be done to correct this problem?

- A. Rebuild the managed system
- B. Hard reset the partition profile
- C. Soft reset the partition profile
- D. Select the managed system icon and choose recover partition data

Correct Answer: A

QUESTION 4



A customer has applications running on AIX 5.1 and 5.2. They would like the ability to dynamically move resources between partitions. Which rule best describes the dynamic LPAR capabilities of the 670/690 systems?

- A. Dynamic partitioning is supported on AIX 5.2
- B. Dynamic partitioning is supported on AIX 5.1 and AIX 5.2
- C. Dynamic partitioning is supported on AIX 5.2 for memory and I/O adapters only
- D. Dynamic partitioning is supported on AIX 5.1 with the latest updates and AIX 5.2

Correct Answer: A

QUESTION 5

If a p690 system, with large memory model, has 32 CPUs, 256GB of memory, and six drawers, how many LPARs can be created using 16GB of memory per LPAR?

- A. 8
- B. 12
- C. 14
- D. 16

Correct Answer: C

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