

HP

Exam HP2-K25

Supporting and Servicing HP P4000 Solutions

Version: 7.0

[Total Questions: 39]

Question No : 1

Where does the CMC management console run?

- A. The CMC runs in a browser on the client.
- B. The CMC runs on a Java platform that can communicate directly with the Storage Systems.
- C. The CMC runs on a Java platform on the Storage Systems.
- D. The CMC runs natively on the Storage Systems.

Answer: B

Question No : 2

Where does the SAN/iQ control software run?

- A. on the Storage Systems, managing the software on the Storage Systems, and communicating with the CMC
- B. on the Client, managing communications with the Storage System
- C. on the CMC, managing communications with the Storage System
- D. on the CMC, managing communications with the Client

Answer: A

Question No : 3

What is NOT a prerequisite for administering the solution via the Centralized Management Console (CMC)?

- A. Obtain a Microsoft SQL License.
- B. Install the Storage System hardware and cables.
- C. Power up the Storage Systems.
- D. Assign IP addresses for the Storage Systems

Answer: A

Question No : 4

How do you connect to the console on P4800?

- A. SSH into the CMC using a LAN connection.
- B. Use the Onboard Administrator to access the iLO Remote Console.
- C. Attach a keyboard, monitor, and mouse to the system.
- D. Connect to the system with a serial cable and a terminal emulator.

Answer: B

Reference:<http://h20195.www2.hp.com/V2/GetPDF.aspx/4AA3-4920ENW.pdf>(page 43, bulleted point # 1)

Question No : 5

What must you do before you can manage the Storage Systems with CMC? (Select two.)

- A. Initialize the clients that will be accessing the Storage Systems.
- B. Set up the Storage Systems,
- C. Find the Storage Systems in CMC.
- D. Install Java on the Storage Systems

Answer: B,C

Question No : 6

How do you connect to the console on P4300/P4500? (Select three.)

- A. SSH into the CMC via LAN connection.
- B. Telnet in to the Storage System via LAN connection.
- C. Attach a keyboard, monitor, and mouse to the system.
- D. Connect to the system with a serial cable and a terminal emulator.
- E. Use iLO.

Answer: C,D,E

Question No : 7