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**Exam :** HH0-280

**Title :** HDS Implementation Specialist -  
Storage Management

**Vendors :** Hitachi

**Version :** DEMO

NO.1 Your customer is using Hitachi Device Manager (HDvM) to manage their storage systems. They also want to provision storage with Hitachi Provisioning Manager.

To allow provisioning of storage, which two tasks must be performed? (Choose two.)

- A. Install HDvM agent.
- B. Install Provisioning Manager.
- C. Install CIM agent extensions.
- D. First allocate the host to a Resource group.

Answer: AB

NO.2 A customer wants to use Hitachi Dynamic Provisioning (HDP) on a USP V. Which two statements are true regarding the mapping of Dynamic Provisioning (DP)-Volumes to the application? (Choose two.)

- A. Any LDEV can be used as a DP-Pool Volume.
- B. Any type of RAID group is available for DP-Pool Volumes.
- C. The size of a DP-Pool is limited by the size of the DP-Pool LDEVs (max 1 TB).
- D. The size of a DP-Pool is limited by the number of the DP-Pool LDEVs (max 256).

Answer: BD

NO.3 A customer has an IBM storage array and is planning to use it as External Storage on the USP V to migrate an application LUN from external to internal.

Would this migration be disruptive for the application?

- A. No, because the customer is using Tiered Storage Manager.
- B. No, because the customer has a ShadowImage copy of the LUN.
- C. Yes, because the server has to perform a reboot to see the LUN.
- D. Yes, because the application must reconfigure the LUN presented by the USP V.

Answer: D

NO.4 You have a customer that is running Hitachi Device Manager (HDvM) to manage their 9900Vs, USPs, and Adaptable Modular Storage (AMS) systems. Your customer wants to change the port number used by all of the AMS systems for TCP/IP communications.

Which two statements are correct? (Choose two.)

- A. The port number for the AMS systems cannot be changed.
- B. You must use Storage Navigator Modular to change the port setting in the AMS system.

- C. You set the new port number in the Services file for the machine where HDvM server is installed.
- D. You set the new port number in the Server.Properties file for the machine where HDvM is installed.

Answer: BC

NO.5 In a new installation of Hitachi Storage Services Manager (HSSM) which command is used to install the Oracle Patch?

- A. "orapatch.sql"
- B. "orapatch.exe"
- C. "installPatch.cmd"
- D. "patchupgrade -P -O d:\"

Answer: C

NO.6 A new Hitachi Storage Services Manager (HSSM) customer has provided the following server

specifications to manage 1500 MAPs. Their current configuration is shown below:

- single 3.0 GHz CPU
- 2 GB RAM
- 50 GB hard drive
- Windows Server 2000 SP1

Which statement is true?

- A. Proceed with the installation.
- B. Server does not meet the minimum specification.
- C. Proceed with the installation using the lite option switches.
- D. Split the installation over two servers of the same specification.

Answer: B

NO.7 Your customer currently has Hitachi Dynamic Link Manager (HDLM) version 4.7 running on ten of their production servers. They want to simplify the management of running those HDLM instances. What are two prerequisites for the hosts that are running HDLM to be managed by Hitachi Global Link

Availability Manager (HGLAM)? (Choose two.)

- A. Upgrade the HDLM instances to version 5.7 or higher.
- B. Install Provisioning Manager agent 3.5 or later on the hosts running HDLM 4.7.
- C. Install Hitachi Device Manager agent 3.5 or later on the hosts running HDLM 4.7.

D. Install Hitachi Device Manager agent 3.5 or higher after the upgrade to HDLM 5.2.

Answer: AD

NO.8 A customer is deploying a new USP V into the data center across various servers and operating systems. During the planning stage you identify Hitachi Dynamic Link Manager (HDLM) 5.8 as the preferred path management software on the AIX servers.

Which three must you include in a prerequisite check list for the deployment? (Choose three.)

- A. Check that Hitachi Device Manager (HDvM) agent is not installed.
- B. Include additional planning for any Virtual I/O (VIO) servers.
- C. Check that the Object Data Manager (ODM) update is installed.
- D. Check that Hitachi Device Manager (HDvM) is compatible with HDLM.
- E. Check the operating system levels and fix packs against the release notes.

Answer: BCE

NO.9 You are installing Hitachi Device Manager for Windows on a network where resources that are to be managed by the management server are inside a firewall.

What is required for these objects to communicate with the management server?

- A. Use the setup utility to add ports to the firewall exceptions list.
- B. Configure the firewall to allow these objects to communicate through each port with the management server.
- C. Configure the firewall to allow these objects to communicate through each port with the management server. Use the setup utility to add ports to the firewall exceptions list.
- D. Add the IP addresses of the managed host to the jpchostfile and to the jpchostfile of the Device Manager Server. Use the setup utility to add ports to the firewall exceptions list.

Answer: B

NO.10 You have re-installed an existing copy of Hitachi Storage Services Manager (HSSM) on a new server.

The HSSM login screen displays a different Unique Client ID (UCID) to the original and is asking for a license key.

Which statement is correct?

- A. The key is already provided on the installation CD.
- B. The key is automatically e-mailed following a successful installation.
- C. The previous license key will continue to work for up to 120 days from initial installation.
- D. HDS product management must be notified of the new UCID so a new key can be created.

Answer: D

NO.11 A customer is planning a Hitachi Tiered Storage Manager (HTSM) solution. What are two prerequisites for installing HTSM? (Choose two.)

- A. Hitachi 9980v
- B. Hitachi USP V
- C. Hitachi Tuning Manager
- D. Hitachi Device Manager

Answer: BD

NO.12 A customer has five hosts available to install the Hitachi Device Manager (HDvM) server; a Solaris server with 512 MB of RAM; a Linux server with 1 GB of RAM; a AIX server with 4 GB RAM; and an active/passive Windows cluster running Hitachi Storage Services Manager (HSSM) (each node has 4 GB RAM).

On which server can HDvM be installed?

- A. AIX
- B. Linux
- C. Solaris
- D. Windows

Answer: B

NO.13 Your 5 TB Hitachi Dynamic Provisioning (HDP) Pool contains one hundred 50 GB LDEVs and is running out of space.

Which two statements are correct? (Choose two.)

- A. You create a new Pool and concatenate it with the existing Pool.
- B. You create new LDEVs out of free space which are used as HDP Pool Volumes to expand your HDP Pool.
- C. You install a new RAID group and create HDP Pool Volumes in this RAID group and add

these to your

HDP Pool.

D. You create a new Pool which meets the space requirements and you migrate the Virtual Volumes into

this newly created Pool.

Answer: BC

NO.14 A customer has Hitachi USP V, Hitachi AMS, EMC DMX, and HP EVA storage systems attached to

twenty Windows servers and ten Solaris servers.

In this scenario, which two Hitachi Dynamic Link Manager (HDLM) configurations are supported?

(Choose two.)

A. HDLM for UNIX for all storage systems

B. HDLM for Windows for all storage systems

C. HDLM for UNIX for Hitachi storage systems only

D. HDLM for Windows for Hitachi storage systems only

Answer: BC

NO.15 In Hitachi Storage Services Manager (HSSM), which two steps are required when discovering a host?

(Choose two.)

A. Provide the administrator password.

B. Provide the IP address of the host to be discovered.

C. Install the appropriate CIM extension on the server you want to manage.

D. Click the Set Default User name and Password link and provide up to three user names and

passwords.

Answer: BC

NO.16 A customer is currently using Hitachi Device Manager (HDvM) server with a NIC plugged into a public

LAN. This server also has another NIC attached to a private LAN where the Enterprise and Modular

storage systems under management are located. The server has currently IP forwarding enabled to route

physical view launching by Web clients.

Which proposal will provide a more secure configuration and still allow physical view usage

from Web

clients on the public LAN?

- A. Add a firewall between the HDvM server and the private LAN; disable IP forwarding.
- B. Add a firewall between the HDvM server and the public LAN; disable IP forwarding.
- C. Add a firewall between the private and public LANs; remove the private LAN connection from the HDvM server.
- D. Add a firewall between the private and public LANs; remove the public LAN connection from the HDvM server.

Answer: D

NO.17 A Hitachi Storage Services Manager (HSSM) customer has switches, hosts, and storage. They want to reduce their Get all Element Details (GAED) times.

Which recommendation should you make?

- A. Use segmented replication.
- B. Put everything in one discovery group.
- C. Use the GAED wizard to reduce the time of each element.
- D. Increase the memory of the server to reflect the number of discovery groups.

Answer: A

NO.18 In a Solaris installation of Hitachi Tiered Storage Manager (HTSM), which command would you use to start and stop HTSM from the command line?

- A. "hcmdtsm /start", "hcmdtsm /stop"
- B. "htsmssrv /start", "htsmssrv /stop"
- C. "htsmserver start", "htsmserver stop"
- D. "hcmdssrv /start /type TieredStorageManager", "hcmdssrv /stop /type TieredStorageManager"

Answer: C

NO.19 Which two operating systems running on the Hitachi Dynamic Link Manager (HDLM) hosts are supported by Hitachi Global Link Availability Manager (HGLAM)? (Choose two.)

- A. IBM AIX 5.3
- B. IBM z/OS 1.6
- C. Sun Solaris 8

D. Windows NT 4.0

Answer: AC

NO.20 You support a customer that will be implementing a Hitachi Device Manager (HDvM) solution. They plan on using HDvM to manage several USP600s and Adaptable Modular Storage (AMS) systems.

Which statement is correct to manage the AMS systems with HDvM?

- A. Storage Navigator is required to use the Physical View.
- B. Mapping Guard is required to set up security for the LUNs.
- C. Storage Navigator Modular Link and Launch must be set up.
- D. Disklock is required to use a lock system for devices accessed from HDvM.

Answer: C