



Exam : HP0-216

Title : Enterprise Systems Management

Ver : 04-09-2009

QUESTION 1:

After running the automatic discovery, Bryan finds several 'SNMP unknown device' entries in his system list. Which utility in HP SIM enables him to modify these entries?

- A. Device Type Manager (DTM)
- B. SNMP getconfig utility
- C. SNMP to WBEM service layer
- D. System Type Manager (STM)

Answer: D

QUESTION 2:

Bryan wants to manage his old ProLiant servers running NetWare 4. No TCP/IP is installed on these servers. What should he do on the Central Management Server (CMS) to enable monitoring?

- A. Enable IPX in the advanced settings page in HP SIM.
- B. Install the IPX to IP layer software on your Central Management Server.
- C. Install the IPX network protocol on the Central Management Server.
- D. Add the IPX protocol to the network settings part of the globalsettings.props file.

Answer: C

QUESTION 3:

Bob has finished the installation of HP SIM 4.2. What are the first steps after logging on for the first time? (Choose two)

- A. Configure email and pager notifications.
- B. Configure and run automatic discovery.
- C. Configure the Version Control Repository Manager.
- D. Configure the SNMP status polling interval.
- E. Configure the protocol settings.

Answer: B, E

QUESTION 4:

Paul is using Insight Manager 7 and wants to migrate to HP SIM 4.2. After the migration, he plans to keep using Insight Manager 7 for a short period of time so the staff can become familiar with the new application. Which migration method should he use?

- A. In-place migration
- B. Remote migration
- C. Local migration
- D. Out-of-band migration

Answer: B

QUESTION 5:

To authenticate the Central Management Server (CMS) when issuing CLI commands, each managed system must have which key in its trusted key store?

- A. The SSH public key from the CMS.
- B. The SSH private key from the CMS.
- C. The SSL certificate from the CMS.
- D. The SSL private key from the CMS.

Answer: A

QUESTION 6:

When new accounts are created in HP SIM, which items form the combination of the role-based authorization? (Choose three)

- A. User
- B. Password and login name
- C. System or system group
- D. Toolbox
- E. Taskbox

Answer: A, C, D

QUESTION 7:

Bob wants to copy the SSH key from the CMS to a managed system. Which command should he use to launch the dialog box?

- A. mxagentconfig
- B. mxagenttransfer
- C. mxcompile
- D. mxsshxfer

Answer: A

QUESTION 8:

Bob wants to install HP SIM on a ProLiant server running Windows 2003. His helpdesk team, twelve persons in total, will be using the management application at the same time. Which database application is the recommended solution?

- A. MSDE
- B. Microsoft SQL Server 2000
- C. PostgreSQL 7.3.4
- D. Oracle Database 10g Standard Edition

Answer: B

QUESTION 9:

Susan is using Insight Manager 7 SP1 to monitor all installed hardware. She wants to migrate to HP SIM 4.2 SP1. What should be the first step in this process?

- A. Upgrade Insight Manager 7 SP1 to SP2.3, then start the migration.
- B. Migrate first to HP SIM 4.0, then upgrade to HP SIM 4.2.
- C. Backup the database, uninstall Insight Manager 7, start the migration to HP SIM 4.2.
- D. Install HP SIM 4.2 SP1 on a new server, run the migrate utility to import all Insight Manager 7 data.

Answer: A

QUESTION 10:

What provides Windows support to WBEM applications?

- A. WMI Mapper
- B. WBEM service layer
- C. Tomcat web server
- D. OpenSSH

Answer: A

QUESTION 11:

What are basic types of HP Systems Insight Manager tools? (Choose three)

- A. All system aware (ASA)
- B. Single-system aware (SSA)
- C. Intel system aware (ISA)
- D. Multiple-system aware (MSA)
- E. Web launch aware (WLA)

F. XML-based type aware

Answer: B, D, E

QUESTION 12:

Karl notices that on the 'all systems' list in HP SIM, not all software versions statuses are available. What is a possible cause? (Choose two)

- A. The trust relationship is not set correctly on the managed server.
- B. OpenSSH is not configured properly on the Central Management Server and the managed device.
- C. Karl has insufficient user rights to view the software status of these servers.
- D. The software status polling task has not yet run.
- E. The version control agent is pointing to a version control repository manager not installed on the HP SIM server.

Answer: A, D

QUESTION 13:

Which feature in HP SIM is used when running the replicate agent settings task?

- A. Secure Task Execution
- B. Open SSH
- C. Web Based Enterprise Management (WBEM)
- D. SNMP
- E. Distributed Task Facility (DTF)

Answer: A

QUESTION 14:

When running the License Manager in HP SIM, Sandy notices that she does not see the iLO licenses on her managed devices. What can be a possible cause?

- A. The remote registry service is not running on the managed device.
- B. The licenses are revoked.
- C. The trust relationship between the Central Management Server and the managed device is not setup correctly.
- D. The License Manager in HP SIM can only be used for HP SIM licenses.

Answer: A

QUESTION 15:

What are the available levels for software status? (Choose three)

- A. Minor (yellow)
- B. Critical (red)
- C. Current (green)
- D. Latest (green)
- E. Major (red)
- F. Major (orange)
- G. Unknown (question mark)

Answer: A, C, F

QUESTION 16:

Which conditions must be met for HP SIM to use and deploy software from any repository? (Choose two)

- A. Web Based Enterprise Management (WBEM) is configured on both systems.
- B. The Version Control Agent (VCA) is installed on both systems.
- C. The repository is available to HP SIM on the network.
- D. OpenSSH is configured on both systems.
- E. The Version Control Repository Manager (VCRM) is trusted to HP SIM.

Answer: C, E

QUESTION 17:

Which protocols are used in HP SIM to receive events from failing devices? (Choose two)

- A. SSL
- B. HTTP
- C. SNMP
- D. Windows Management Instrumentation (WMI)
- E. Web-Based Enterprise Management (WBEM)

Answer: C, E

QUESTION 18:

Tom has restricted rights on HP SIM. He can only see the servers from the location he is working in. When he selects the All Events link, what will he see?

- A. Only events for systems on which he has been authorized.
- B. All events of all systems.
- C. All events assigned to him, regardless of the location.

D. Only events assigned to him from systems located in his workplace.

Answer: A

QUESTION 19:

Tim wants to create an automatic event handling task on a Windows CMS. Which actions can he choose from? (Choose two)

- A. Clear event
- B. Forward as WBEM indication
- C. Send page
- D. Send message
- E. Delete event

Answer: A, C

QUESTION 20:

Besides receiving events, what other means exist in HP SIM to monitor the health of a managed device?

- A. Hardware status polling task
- B. Daily device identification task
- C. Software status polling task
- D. Initial status polling task

Answer: A

QUESTION 21:

Before you can view an offline analysis report in Performance Management Pack (PMP), what should you do first?

- A. Select 'Monitor' in the monitoring administration window of PMP.
- B. Select 'enable logging' in HP SIM settings - PMP window.
- C. Select 'Monitor and log' in the monitoring administration window of PMP.
- D. Install an Adobe Acrobat reader on your local system.

Answer: C

QUESTION 22:

Greg wants to increase the sample rate for Performance Management Pack (PMP) on a Windows server. Where can he change this setting?

- A. On the Monitoring Administration page in PMP.
- B. In HP SIM, select the sample rate on the settings page.
- C. In the SNMP settings for the HP Management Agents in Control panel.
- D. In HP SIM, select tasks, PMP, polling interval.

Answer: C

QUESTION 23:

When Peter checks the performance status of his mail server, he finds out it is in a red or critical state. What does this mean?

- A. The mail server is licensed but not marked for monitoring.
- B. The mail server is not licensed for performance monitoring.
- C. The server or one of its components is currently in a bottleneck condition.
- D. There is a communication problem between the HP SIM server and the mail server.

Answer: D

QUESTION 24:

Which statement about Performance Management Pack (PMP) licensing is true?

- A. A license is attached to the serial number of a server.
- B. A license can easily be transferred from one server to another.
- C. A license is installed on each monitored server by default.
- D. Changing the name or IP address of a server, make the license available again.

Answer: A

QUESTION 25:

When James checks the performance of his database server in HP SIM, he notices that no performance data is available. What could be a possible cause?

- A. The performance agent is not installed on the database server.
- B. The Insight Management agents are not running on the database server.
- C. The firmware of the database server is not up-to-date.
- D. The performance mapper service is not running on the database server.

Answer: B

QUESTION 26:

What are features of Performance Management Pack (PMP) (Choose three)

- A. PMP generates alerts to HP SIM.
- B. PMP can be installed on a server other than the Central Management Server (CMS).
- C. PMP is a standalone application to monitor the performance of your managed device.
- D. PMP analyzes performance information to determine bottlenecks.
- E. PMP communicates with monitored servers using SNMP.
- F. PMP requires OpenSSH on the managed server to function properly.

Answer: A, B, E

QUESTION 27:

John needs to create a data collection task. He wants to monitor trend information from specific servers. Which option should he choose?

- A. Overwrite existing data set.
- B. Create new data entry set.
- C. Append new data set.
- D. Add new data set.

Answer: C

QUESTION 28:

Charlie just finished installing HP SIM and wants to discover new devices on the network. Besides automatic and manual discovery, which option is available?

- A. Import an LMHOSTS file.
- B. Use a database tool to add the device directly into HP SIM.
- C. Import a HOSTS file.
- D. Use the mxdiscovery command.

Answer: C

QUESTION 29:

Where is DMI information defined?

- A. In a Management Information Base (MIB) file.
- B. In a Management Information Format (MIF) file.
- C. In a DMI sysOID file.
- D. In the globalsettings.props file.

Answer: B

QUESTION 30:

Dave logs into HP SIM. When he checks on a link to open the System Management Homepage of a managed device, he sees a security warning on his screen telling him that the name of the system does not match the name in the certificate. What can he do to avoid his message?

- A. Configure SNMP on the Central Management Server (CMS) to accept packages from any host.
- B. Configure the System Link Configuration in HP SIM to use the system name.
- C. Configure the System Link Configuration in HP SIM to use the system IP address.
- D. Update the LMHOSTS file on the Central Management Server (CMS).

Answer: B

QUESTION 31:

You would like to import and compile additional MIBs into HP SIM. Which tools should you use? (Choose two)

- A. mximport
- B. mcompile
- C. mxmib
- D. mxcompile
- E. mxadd

Answer: B, C

QUESTION 32:

The Initial Data Collection task collects information for newly discovered devices. When does this task run?

- A. Every 24 hour for desktops and every 12 hours for servers.
- B. Automatically with every polling task that is run on the CMS.
- C. When a new system is added to the database.
- D. Every 5 minutes for SNMP based systems.

Answer: C

QUESTION 33:

John has discovered all of the servers in his network and has created several system lists. What would be the advantage of creating those lists in the 'my favorites' folder?

- A. A status icon next to the list reflects the most critical status within the list.
- B. This list is automatically shown as the home page whenever you log on to HP SIM.

- C. Systems in the 'my favorites' folder are polled more often which results in a faster update of the condition in case of problems.
- D. Systems in the 'my favorites' folder are polled less often which is advisable for production or mission critical servers.

Answer: A

QUESTION 34:

Johnny wants to create a custom report. What display options are available to him?
(Choose two)

- A. Show all systems in a separate table.
- B. Show all systems in a new table.
- C. Show all systems in the same table.
- D. Show all systems in a database table.
- E. Show all systems in a different table.

Answer: A, C

QUESTION 35:

Susan is running automatic discovery to add network printers to the HP SIM database. After the discovery ends, she finds out that no printer has been added. What is the possible cause?

- A. A discovery filter is applied to discard printers.
- B. WBEM is not configured on the network printers.
- C. The insight agents are not active on the network printers.
- D. HP Web JetAdmin is not installed on the Central Management Server.

Answer: A

QUESTION 36:

George has licensed a server for Vulnerability and Patch Management (VPM). He then deletes this server from the HP System Insight Manager's database. What happens to the VPM license?

- A. The VPM license gets freed up for use on another server.
- B. The VPM license remains active on the deleted server.
- C. The VPM license can be re-applied on a server from the same model and generation.
- D. The VPM license is lost, even if the server is discovered by HP Systems Insight Manager again.

Answer: B

QUESTION 37:

Which methods are used by Vulnerability and Patch Management (VPM) to correct vulnerabilities on a system? (Choose two)

- A. Update rollup
- B. Configuration fixes
- C. Distributed task facility
- D. Secure task execution
- E. Patches

Answer: B, E

QUESTION 38:

Once you have run a Vulnerability and Patch (VPM) scan, where can you find the results?

- A. In HP SIM, select reports, create a new custom report, select VPM as criteria, select the data of the scan and all servers as system list.
- B. In the Vulnerability and Patch Event details.
- C. Open a new browser on the HP SIM server with following link: <https://localhost/VPM/reports>. All reports are available as html documents.
- D. Under the event lists in HP SIM, select VPM reports.

Answer: B

QUESTION 39:

Mary has finished installing Vulnerability and Patch Management (VPM) on a HP System Insight Manager server. Once the server is rebooted, which step should she perform next for VPM to work correctly?

- A. Run a VPM scan on all managed servers to set a baseline.
- B. Contact the Microsoft and RedHat website to configure the download of vulnerability and patch updates.
- C. Configure the acquisition of vulnerability and patch updates in HP SIM.
- D. Run `mxtool -a -s VPM` to compile the newly installed tool into HP SIM.

Answer: C

QUESTION 40:

On which operating systems can Vulnerability and Patch Management (VPM) deploy patches and fixes? (Choose two)

- A. Windows NT4 SP6
- B. Netware 6.5
- C. SUSE Linux Enterprise Server 9
- D. Windows 2000 SP2
- E. RedHat 8

Answer: A, D

QUESTION 41:

You would like to install Vulnerability and Patch Management on an existing HP System Insight Manager server. Which software should you install first?

- A. Harris Stat Scanner
- B. HP OpenView Radia
- C. Microsoft Internet Information Services (IIS)
- D. Version Control Repository Manager

Answer: C

QUESTION 42:

In which risk levels are vulnerabilities classified in Vulnerability and Patch Management (VPM)? (Choose two)

- A. Medium
- B. Critical
- C. High
- D. Unknown
- E. Major
- F. Minor

Answer: A, C

QUESTION 43:

The scanning functionality in Vulnerability and Patch Management (VPM) is based on which technology?

- A. Software status polling
- B. HP OpenView Radia
- C. Harris STAT Scanner
- D. Secure Task Execution

Answer: C

QUESTION 44:

How is the Vulnerability and Patch Management (VPM) agent installed on managed systems?

- A. Manually, by running the ProLiant Support Pack.
- B. Automatically, when the managed system is licensed.
- C. Manually, by running the replicate agent task in HP SIM.
- D. Automatically, when you run the VPM scan.

Answer: B

QUESTION 45:

The acquisition and deployment of patches in Vulnerability and Patch Management (VPM) is based on which technology?

- A. Harris STAT Scanner
- B. Software status polling
- C. HP OpenView Radia
- D. Secure Task Execution

Answer: C

QUESTION 46:

Jim is not successful in opening the System Management Homepage on the web server by using its IP address. This server has multiple NICs installed, each assigned an IP address. What is causing this issue?

- A. The System Management Homepage is configured to allow only the use of the server's DNS name.
- B. The System Management Homepage is configured to use IP binding.
- C. The System Management Homepage is disabled by default on a web server.
- D. The System Management Homepage is configured to use anonymous access only.

Answer: B

QUESTION 47:

Bob wants to implement point management. What does he need to establish a point-to-point connection with each manageable device on his network?

- A. An Internet browser
- B. A management application

- C. An HTTP server
- D. A terminal emulator program

Answer: A

QUESTION 48:

The HP Systems Insight Manage architecture is composed of which layers? (Choose three)

- A. SNMP Protocol
- B. Web browser interface
- C. Hardware interface
- D. Operating System
- E. Agent
- F. Management server

Answer: B, E, F

QUESTION 49:

John, the system administrator, wants to give his colleague Susan access to the System Management Homepage on his file server. What actions are required by John?

- A. Give Susan the default administrator password of the System Management Homepage.
- B. Open the System Management Homepage, create a new account for Susan and assign it a default password, which she has to change the first time she logs in.
- C. Create a new operating system account group, add Susan to this group, and add this group to the appropriate User Groups in the System Management Homepage settings tab.
- D. Create a new account group on your operating system. Name this group System Management Homepage. Give this account group full access to the file server.

Answer: C

QUESTION 50:

Karen wants to open the System Management Homepage of a remote system. Which URL must she enter in the Mozilla browser?

- A. http://localhost2381
- B. https://localhost:2301
- C. https://hostname:2381
- D. http://hostname:280
- E. https://localhost:50000

Answer: C

QUESTION 51:

Which ProLiant Essentials products integrate with HP Systems Insight Manager?
(Choose three)

- A. Intelligent Networking Pack
- B. Rapid Deployment Pack (RDP)
- C. Web-Based Enterprise Management (WBEM)
- D. Array Configuration Utility (ACU)
- E. Instant Support Enterprise Edition (ISEE)
- F. Insight Management Agents

Answer: A, B, F

QUESTION 52:

What are the industry initiatives and standards used in systems management?
(Choose three)

- A. SNMP
- B. ISEE
- C. DMI
- D. WBEM
- E. FTP

Answer: A, C, D

QUESTION 53:

Bart added a RILOE II board into HP SIM. He finds out that information about the RILOE II card is unavailable. What could be a possible cause?

- A. The 'level of data returned' setting in the RILOE II global settings is set to none.
- B. The SNMP trap destination in the network settings part of the RILOE II card is set incorrectly.
- C. The trust relationship is not set up between the RILOE II card and the HP SIM server.
- D. The HP SIM server's name is not entered in the network settings part of the RILOE II board's setup.

Answer: A

QUESTION 54:

Alex wants to create a new user with no password on his iLO's. How should he configure this?

- A. Select 'allow blank password' in the RBSU of the iLO.
- B. Set the minimum password to blank in the iLO global settings.
- C. Set the minimum password length to zero in the iLO global settings.
- D. Press enter when asked for a password during the creation of the account.

Answer: C

QUESTION 55:

What are unique features of the RILOE II board? (Choose three)

- A. External power
- B. Pocket PC Access
- C. Power regulator
- D. Group Administration
- E. Virtual floppy
- F. Virtual power button

Answer: A, B, D

Explanation:

D: Advanced ilo pack group administration is only supported with RILOE II and not with ILO.

Not E: Virtual floppy isn't correct cause virtual floppy is also integrated in ilo with advanced ilo pack

QUESTION 56:

You just installed the Operating System on a new ProLiant DL380 G4. HP SIM manages the server through the iLO port. As a test, you send a test trap. The trap does not arrive in HP SIM. What could be a possible cause?

- A. SNMP is not configured to use the path via the iLO port.
- B. The iLO Management interface driver is not loaded.
- C. The Insight Management Agents are not configured to use the iLO port.
- D. The iLO port is not configured to forward SNMP traps.

Answer: B

QUESTION 57:

March installed a RILOE II board in a ProLiant ML570 G2 server. The monitor is connected on the RILOE II board. When powering on the server, he has no image

on the monitor. What is a possible cause?

- A. He forgot to disable the onboard video controller through RBSU.
- B. The RILOE II board is installed in a wrong PCI slot.
- C. The firmware of the server is not up-to-date to recognize the RILOE II board.
- D. The correct video driver for the RILOE II board is not installed.

Answer: B

QUESTION 58:

You want to upgrade the firmware of the iLO. What options do you have? (Choose two)

- A. Upgrade the firmware through the iLO's web interface.
- B. Upgrade the firmware through a bootable floppy on your management station.
- C. Upgrade the firmware through the HPQLOMIG utility.
- D. Upgrade the EEPROM on the system with a new one.
- E. Upgrade the firmware through the HPQFWUPG utility.

Answer: A, C

QUESTION 59:

When Bryan selects 'Shutdown server and power OFF' in the RILOE II browser interface, what happens on the remote server?

- A. It initiates a graceful shutdown and powers off the server.
- B. It forces the server to shutdown and powers off the server.
- C. It disconnects all remote connections to the server, and powers off.
- D. It powers off the server instantly.

Answer: A

QUESTION 60:

Karl installed a RILOE II board in a ProLiant ML570 G2 server. He would like to log into the RILOE II board. Which username and password should he use?

- A. The username and password mentioned on the network settings tab available in the box of the RILOE II board.
- B. Default username is Admin; default password is admin.
- C. Default username is Administrator; default password is the serial number of the server.
- D. Karl can set an initial username and password the first time he logs into the RILOE II board.

Answer: A

QUESTION 61:

You installed a RILOE II board in a server. The server's name is London. The RILOE II's name is London-RIB. To log into the RILOE II board, which link should you enter into the browser?

- A. <https://london:2381>
- B. <http://london>
- C. <http://london-rib:2301>
- D. <https://london-rib>

Answer: D

QUESTION 62:

Tim wants to increase the amount of time an iLO session can remain idle before being terminated. Where can he change this?

- A. In the RBSU of the iLO.
- B. On the global settings page in the user interface in the browser.
- C. In the RBSU of the server.
- D. In the browser settings of the management station.

Answer: B

QUESTION 63:

In the RBSU of the RILOE II card, what happens if you select 'reset to factory'? (Choose two)

- A. The administrator password gets reset to 'admin'.
- B. The administrator password is reset to the one on the network settings tag.
- C. DHCP is enabled.
- D. The IP address of the RILOE II is reset to the default 192.168.0.1.
- E. The firmware on the board is reset to the original version if an upgrade took place before.

Answer: B, C

QUESTION 64:

Ed is connected to the iLO on a ML350 G4. He enables the option enable dynamic power savings mode in the power regulator settings. What happens with the server?

- A. The server runs instantly at full processor power.
- B. The fan speed is lowered, to save power for processor utilization.
- C. PCI slots not in use are no longer powered to save power.
- D. The power-states of the processor get modified based on processor utilization.

Answer: D

QUESTION 65:

Which statement is true when the virtual CD-ROM capability is enabled?

- A. Depending on the settings in RBSU, the virtual CD-ROM can replace or complement the local CD-ROM.
- B. The virtual CD-ROM drive replaces the floppy drive on the local system to enable boot from CD.
- C. The CD-ROM drive cannot be accessed from the client operating system.
- D. In File explorer, a second CD-ROM drive is available with a different drive letter.

Answer: C

QUESTION 66:

Tom just disabled the iLO functionality through the iLO global settings page in the web browser. How can he enable the iLO functionality again?

- A. Select 'enable iLO functionality' in the web browser.
- B. Set the clear CMOS switch on the host server.
- C. Select 'enable iLO functionality' in the RBSU of the iLO.
- D. Set the iLO security override switch on the host server.

Answer: D

QUESTION 67:

Tina wants to use the HPQLOMIG utility to add the iLO and RILOE II boards to the directory service. It runs well for the iLO boards, but when the RILOE II boards, she gets an error. What could be a possible cause?

- A. The HPQLOMIG utility supports the iLO boards. You must use the HPSRIBMIG utility for the RILOE II boards.
- B. The firmware of the RILOE II board is not up-to-date.
- C. She has no 'Configure RILOE Access' privilege on the RILOE II boards.
- D. The RILOE II boards are not supported to be added to the directory service.

Answer: C

QUESTION 68:

Peter just enabled the iLO shared network port on a server. He also installed the iLO advanced pack. Which features can Peter use on the iLO through the shared network port? (Choose three)

- A. Command line interface
- B. Virtual floppy
- C. Reset and failure sequence replay
- D. SNMP protocol
- E. Virtual power button
- F. Text-based remote console

Answer: A, D, F

QUESTION 69:

Susan wants to use the terminal service pass-through on her RILOE II board. However, she cannot configure it. What could be a possible cause?

- A. She needs to upgrade the firmware of the RILOE II board with the revision that supports the terminal services pass-through.
- B. The RILOE II board does not support the terminal services pass-through.
- C. The terminal service pass-through option is not enabled on the global settings page of the browser interface.
- D. The terminal services pass-through license is not applied to the RILOE II board.

Answer: A

Explanation: Update to the new firmware, cause firmware 1,20 for RILOE II supports schema free active directory services, two factor authentication and MS Terminal services pass through

QUESTION 70:

Which statement is true about directory service integration for iLO?

- A. All local accounts on the iLO are disabled.
- B. Local accounts still exist but cannot be used anymore.
- C. A combination of local accounts and directory service is available.
- D. Depending on the Operating System, local accounts can still be used.

Answer: C

QUESTION 71:

How can you start the HP Bladesystem plug-in in HP Systems Insight Manager?

- A. In the Operating System: Start -> Programs -> HP BladeSystem
- B. In HPSIM: Diagnose -> HP Bladesystem
- C. In HPSIM: Tools -> Integrated Consoles -> HP BladeSystem
- D. In the Operating System: Control panel -> HP BladeSystem

Answer: C

QUESTION 72:

When you install and configure HP Virtual Machine Management (VMM) pack on a HP SIM server, which components are included? (Choose two)

- A. VMM ESX layer when installing on VMware ESX server.
- B. VMM virtualization layer on the remote system.
- C. VMM console on the Central Management Server.
- D. VMM VS 2005 layer when installing on Microsoft Virtual Server 2005.
- E. VMM service on the Central Management Server.

Answer: C, E

QUESTION 73:

Luke has successfully installed Virtual Machine Management (VMM) pack on an HP SIM server. He wants to manage three servers running VMware GSX server. Each server runs five virtual machines. How many licenses must Luke apply?

- A. 1, on the HP SIM server.
- B. 3, one on each physical server.
- C. 15, one on each virtual machine.
- D. 18, one on each virtual machine and 3 for each physical server.

Answer: B

QUESTION 74:

You find a 'critical' status in the Virtual Machine Management (VMM) column in HPSIM, for the host server running Microsoft Virtual Server 2005. What does this mean?

- A. The VMM agent is installed on the server but the server is not a virtual machine host.
- B. The VMM agent is installed on the virtual machine host but the host is not licensed.
- C. The virtual machine host is licensed but is not currently communicating with VMM.

D. The virtual machine guest is in a state requiring attention.

Answer: C

QUESTION 75:

You would like to move or copy a virtual machine between hosts. Which actions must you take before doing so? (Choose two)

- A. Create a virtual location on the receiving host, the same size as the virtual machine.
- B. Install the VMM license on the receiving host, if not done already.
- C. Create a new virtual machine on the receiving host.
- D. Pause the virtual machine.
- E. Shut down the virtual machine.

Answer: B, E