



# HP0-S35<sup>Q&As</sup>

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### QUESTION 1

Which features were added to the Hyper-V role in Windows Server 2008 R2? (Select two)

- A. Failover clustering
- B. Support for up to 192 running virtual machines
- C. Second-Level Address Translation
- D. Virtual machine snapshots
- E. Support for 24 logical processors

Correct Answer: CD

Reference: <http://www.virtualizationadmin.com/articles-tutorials/microsoft-hyper-v-> (see second level address translation articles/general/what-newwindows-server-2008-r2-hyper-v.html and virtual machine snapshotoperation) <http://en.wikipedia.org/wiki/Hyper-V>

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### QUESTION 2

Which statement is correct about using an ESD strap when replacing a memory DIMM?

- A. It prevents exposure to a potentially lethal amount of current
- B. It prevents electro-static discharge that could potentially damage electronics
- C. It prevents exposure to a lethal amount of voltage
- D. It is not needed because ESD cannot be felt.
- E. It is no longer needed since ESD protection is built into the equipment

Correct Answer: B

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### QUESTION 3

An administrator has just installed the latest service pack for Microsoft Windows Server 2008 R2. What else needs to be done to keep the server up to date?

- A. Uninstall Microsoft patches
- B. Delete the temporary install files
- C. Remove older security updates
- D. Re-install the ProLiant Support Pack or HP Service Pack for ProLiant

Correct Answer: D

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#### QUESTION 4

You configured and installed the VCA on a server, but are unable to access VCRM using the administrator login credentials. What should you do?

- A. Log in using a separate network user login and password other than administrator
- B. Wait ten minutes for it to propagate through the network
- C. Reboot the system
- D. Change the VCRM trust relationship to Trust

Correct Answer: D

[http://www.hp.com/wwsolutions/misc/hpsim-helpfiles/mxhelp/mxportal/en/admin\\_security\\_about\\_settingUpTrustRelationships.html](http://www.hp.com/wwsolutions/misc/hpsim-helpfiles/mxhelp/mxportal/en/admin_security_about_settingUpTrustRelationships.html)

For Single Login and Secure Task Execution (STE) to work, the managed system must be running a supported agent and be configured to trust the HP Systems Insight Manager server.

Three levels of trust configuration are available.

**Trust All.** The managed system trusts any HP Systems Insight Manager server, without verifying its digital signature. This configuration is the easiest to enable, but it leaves your managed system open to any HP Systems Insight Manager

server request, including requests from HP Systems Insight Manager servers installed in a test environment or bogus requests formatted to appear as valid requests. Select this option with caution.

**Trust By Name.** The managed system trusts any of the HP Systems Insight Manager servers specifically named in the list without verifying the digital signature. This configuration is still susceptible to accepting bogus requests formatted as valid requests from the named servers.

Select this option with caution.

**Trust By Certificate.** The managed system only trusts HP Systems Insight Manager servers in the certificate list and verifies its digital signature. This configuration is the most secure option because it validates the digital signature of the request against a locally stored certificate, authenticating the sender and ensuring message integrity.

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#### QUESTION 5

What is required on a server to use Server Deployment in Insight control? (Choose 3)

- A. PXE
- B. DNS
- C. DHCP
- D. SNMP



Correct Answer: ABC

<http://h18013.www1.hp.com/products/servers/management/rdp/knowledgebase/20000069.html> Bare Metal servers require a PXE server to get an IP address.

To boot PXE, you must have a DHCP server

Is DNS required?

SNMP Is NOT required

HP Insight Control Software - Overview version 7.0

Deployment Server Prerequisites

?Hardware: ProLiant server with at least 2.0 GHz processor and 2 GB of memory, or an equivalent virtual machine.  
?Operating System:Microsoft Windows Server 2003 R2 x86 Standard SP2;Microsoft Windows Server 2008 x86 or x64

Standard or Enterprise Editions; or Microsoft Windows Server 2008 R2 x64 Standard or Enterprise Editions or Microsoft Windows Server 2008 R2 SP1 x64 Standard or Enterprise Editions.The server must not be a domain controller.

?Storage: 8 GB of free space on the system drive, 4 GB for the base installation, about 4 GB for each distribution, and additional space for each captured disk image.

?Networking: a network adapter configured with a static IP address and all firewalls properly configured. For Windows 2008 with a local DHCP service, refer to Symantec Knowledgebase (Article TECH41571). ?Microsoft .NET Framework 2.0

(available at <http://www.microsoft.com/net/Download.aspx>). ?Microsoft SQL Server 2005 SP3 Express, Standard, or Enterprise Editions; or Microsoft SQL Server 2008 SP2 Express, Standard, or Enterprise Editions (installed either locally or

remotely; available at <http://www.microsoft.com/sqlserver/2008/en/us/default.aspx>) ; or Microsoft SQL Server 2008 R2 Express.

Configured as follows:

?SQL Server Protocols TCP/IP and Named Pipes must be enabled.

?SQL Server must be configured with a TCP static port; TCP dynamic ports are not supported. ?The user performing the installation must be a member of the SYSADMIN SQL Server Security Role. ?For remote SQL Server installations on

the remote Windows Server, (a) the user performing the installation must have Administrator permissions, (b) the firewall must be properly configured, and (c) the SQL Browser service must be running.

?Microsoft Windows Automated Installation Kit (AIK) for Windows Vista SP1 and Windows Server 2008 1.1 (available at <http://www.microsoft.com/downloads/details.aspx?familyid=94bb6e34-d890-4932-81a55b50c657de08&displaylang=en&dtm>).

?Disable antivirus software.

?To use the Deployment Web Console, Microsoft IIS with ASP.NET.

?To deploy VMware ESX or Linux, Microsoft IIS FTP. For IIS 7.5, IIS 6 compatibility mode must be enabled and FTP Publishing must be added to the default web site with anonymous read access.



?When upgrading, console security must be disabled.

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