



74-409^{Q&As}

Server Virtualization with Windows Server Hyper-V and System Center

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QUESTION 1

A company has Active Directory Domain Services (AD DS) domain controllers that run on Windows Server 2012 R2 servers. There are two forests, and each has a single domain. There is a two-way forest trust between the forests. The company uses Hyper-V for server virtualization. The Hyper-V environment contains the Hyper-V host servers as shown in the following table:

Number of Hyper-V hosts	Domain or Workgroup	Network location
4	Contoso.com	Internal network
2	Fabrikam.com	Internal network
2	Ext.contoso.com	Perimeter network

You prepare to deploy System Center 2012 R2 Data Protection Manager (DPM) to back up the Hyper-V environment. The deployment must meet the following requirements:

ensure that all Hyper-V servers can be backed up by using DPM
Hyper-V hosts in the perimeter network must use certificate-based authentication
Hyper-V hosts in the internal network must use Kerberos authentication
minimize the total number of DPM servers

You need to deploy DPM to the environment. What should you deploy?

- A. four DPM servers in the internal network and two DPM servers in the perimeter network
- B. two DPM servers in the internal network only
- C. two DPM servers in the internal network and two DPM servers in the perimeter network
- D. two DPM servers in the internal network and one DPM server in the perimeter network

Correct Answer: D

<http://technet.microsoft.com/en-us/library/hh757970.aspx>

QUESTION 2

A company has Active Directory Domain Services (AD DS) domain controllers that run on Windows Server 2012 R2 servers. There are two forests, and each has a single domain. There is a two-way forest trust between the forests. The company uses Hyper-V for server virtualization. The Hyper-V environment contains the Hyper-V host servers as shown in the following table:

Number of Hyper-V hosts	Domain or Workgroup	Network location
4	Contoso.com	Internal network
2	Fabrikam.com	Internal network
2	Ext.contoso.com	Perimeter network

You prepare to deploy System Center 2012 R2 Data Protection Manager (DPM) to back up the Hyper-V environment. The deployment must meet the following requirements: ensure that all Hyper-V servers can be backed up from a minimum of two DPM servers
minimize the total number of DPM servers



You need to deploy DPM to the environment. What should you deploy?

- A. four DPM servers in the internal network and two DPM servers in the perimeter network
- B. two DPM servers in the internal network and one DPM server in the perimeter network
- C. two DPM servers in the internal network only
- D. two DPM servers in the internal network and two DPM servers in the perimeter network

Correct Answer: C

DPM can protect servers and workstations across domains within a forest that has a two-way trust relationship with the domain that the DPM server is located in. If there is not a two-way trust across domains, you can protect the computers using DPM's support for computers in workgroups or untrusted domains. For more information, see [Managing Protected Computers in Workgroups and Untrusted Domains](#).

DPM supports data protection across forests as long as you establish a forest-level, two-way trust between the separate forests.

Ref: <http://technet.microsoft.com/en-us/library/hh758176.aspx>

QUESTION 3

You administer a Windows Server 2012 R2 server that has the Hyper-V role installed. You plan to test an update to a virtual machine (VM) in a production environment. You must meet the following requirements: migrate the VM to another Hyper-V host as quickly as possible ensure that the VM configuration is preserved after the migration is complete

You need to migrate the virtual machine. What should you do first?

- A. Create a checkpoint of the VM.
- B. Run the Windows PowerShell cmdlet Export-VMSnapshot.
- C. Run the Windows PowerShell cmdlet New-VirtualDiskClone.
- D. Export the VM.

Correct Answer: D

Ref: <http://www.robertborges.us/2013/10/windows/windows-server-2012/importing-exporting-hyper-v-virtual-machines-in-windows-server-2012-r2/>

This is the way to preserve the configuration after the migration on both of the hosts the "source" host will keep the powered off state of the VM and on the "destination" host will run the "migrated" VM.

QUESTION 4

You are the virtualization administrator for an organization. The organization uses all components of System Center 2012 R2 in the production environment. A power supply in a Hyper-v host server fails. The host server continues to run and

host virtual machines in this degraded state.



You have the following requirements:

Move virtual machines from host servers that are running in a degraded state to another host server.

Prevent placement of new virtual machines on degraded host servers.

You need to configure the environment.

Which System Center feature should you implement?

- A. Dynamic Optimization
- B. Performance and Resource Optimization (PRO)
- C. Shared VHDX files
- D. Placement Rules

Correct Answer: B

Ref: <http://technet.microsoft.com/en-us/gg552992.aspx>

What is Performance and Resource Optimization (PRO)?

PRO helps ensure that virtual machine hosts and virtual machines are operating in the most efficient possible manner. PRO generates recommendations for remedial actions based on alerts that Operations Manager generates. You can

configure PRO to implement the preconfigured corrective actions automatically.

QUESTION 5

You administer the Hyper-V environment for a large organization. The organization uses Windows Server 2012 R2 servers that have the Hyper-V role installed and System Center 2012 R2 Virtual Machine Manager (VMM). You create a

virtual machine template that has the Operations Manager 2012 R2 agent pre-installed.

You receive the following Operations console alert for all domain controller VMs that use the VM template:

The script \\AD Replication Partner Op Master Consistency\\ Failed to create object. \\McActiveDir.ActiveDirectory\\. This is an unexpected error. The error returned was \\ActiveX component can't create object\\ (OxIAD) The Active Directory

Management Pack Objects (OOMADs) components are not installed on the Domain Controller. These components are required for the monitoring scripts to run successfully. See Alert Knowledge for additional details.

You need to correct the issue for the virtual machines that use the template.

What should you do?

- A. Configure the agent to run as a user account that is a member of the Domain Admins security group.
- B. In the Administration pane on the Operations console, create a Windows Run As Account containing a user account that is a member of the Domain Admins security group. Associate this Run As Account with the AD MP Account Run As Profile.



C. In the Administration pane on the Operations Console, find the affected agent-managed computers and enable agent proxy.

D. Install the Active Directory Management Pack helper object on the managed computers.

Correct Answer: D

The Active Directory Management Pack Objects (OOMADs) components are not installed on the Domain Controller. These components are required for the monitoring scripts to run successfully. <http://technet.microsoft.com/en-us/library/cc180617.aspx>

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