



74-409^{Q&As}

Server Virtualization with Windows Server Hyper-V and System Center

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QUESTION 1

You administer an environment that contains a Windows Server 2012 R2 server that has the Hyper-V role installed and a server that has System Center 2012 R2 Virtual Machine Manager (VMM). You plan to deploy two virtual machines (VMs).

You have the following requirements:

You must minimize the likelihood that the VMs will be offline at the same time.

You must minimize the likelihood that the VMs will reside on the same Hyper-V host server in the Hyper-V cluster.

You need to configure the two VMs. What should you do?

- A. Configure the two VMs to include a value for the preferred owners setting.
- B. Configure only one VM as highly available.
- C. Configure the VMs to reside on different storage area networks (SANs).
- D. Configure the VMs to use a custom property that contains the same value. Then, configure the VMs as members of the same availability set.

Correct Answer: B

QUESTION 2

A company has Active Directory Domain Services (AD DS) domain controllers that run Windows Server 2012 R2. You prepare a disaster recovery plan for Active Directory. You have the following requirements:

The domain controller restore process must complete as quickly as possible.

After the restore process completes, the Active Directory database on the domain controller must be brought up to date by using replication.

You need to implement the disaster recovery plan.

What should you do?

- A. Authoritatively restore the domain controllers by using the ntdsutil.exe tool.
- B. Restore the domain controllers by using the Active Directory Recycle Bin.
- C. Back up and restore the domain controllers by using the wbadmin.exe tool.
- D. Back up and restore the domain controllers by using the ldp.exe tool.

Correct Answer: C

Ref: <http://technet.microsoft.com/en-us/magazine/dd767786.aspx>



wbadmin: Enables you to back up and restore your operating system, volumes, files, folders, and applications from a command prompt. <http://technet.microsoft.com/en-us/library/cc754015.aspx> ntdsutil: Ntdsutil.exe is a command-line tool that

provides management facilities for Active Directory Domain Services (AD DS) and Active Directory Lightweight Directory Services (AD LDS).

You can use the ntdsutil commands to perform database maintenance of AD DS, manage and control single master operations, and remove metadata left behind by domain controllers that were removed from the network without being

properly uninstalled. This tool is intended for use by experienced administrators. <http://technet.microsoft.com/en-us/library/cc753343.aspx> Active Directory Recycle Bin: Active Directory Recycle Bin helps minimize directory service downtime

by enhancing your ability to preserve and restore accidentally deleted Active Directory objects without restoring Active Directory data from backups, restarting Active Directory Domain Services (AD DS), or rebooting domain controllers. <http://>

technet.microsoft.com/en-us/library/dd392261%28v=ws.10%29.aspx ldp: This GUI tool is a Lightweight Directory Access Protocol (LDAP) client that allows users to perform operations (such as connect, bind, search, modify, add, delete)

against any LDAP-compatible directory, such as Active Directory.

LDP is used to view objects stored in Active Directory along with their metadata, such as security descriptors and replication metadata.

<http://technet.microsoft.com/en-us/library/cc772839%28v=ws.10%29.aspx>

QUESTION 3

A company uses System Center 2012 R2 Virtual Machine Manager (VMM). The VMM server has the following shares:

You need to configure VMM to share physical resources with private cloud users. Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in

the correct order.

Select and Place:



Grant the Authenticated Users group Read permission to the MSSCVMLibrary share.

Copy the **ApplicationFrameworks** folder from the default library to **C:\Program Files\Virtual Machine Manager\Shared**.

In \\Share1\Data, create a folder named **ApplicationFrameworks**.

In the MSSCVMLibrary share, create a folder named **ApplicationFrameworks**.

Copy the contents of the ApplicationFrameworks folder from the default library to **\\Share1\Data\ApplicationFrameworks**. Add the \\Share1\Data\ApplicationFrameworks shared folder to the VMM library.

In \\Share1, create a shared folder named **Data**.

Correct Answer:

Grant the Authenticated Users group Read permission to the MSSCVMLibrary share.

Copy the **ApplicationFrameworks** folder from the default library to **C:\Program Files\Virtual Machine Manager\Shared**.

In the MSSCVMLibrary share, create a folder named **ApplicationFrameworks**.

In \\Share1, create a shared folder named **Data**.

In \\Share1\Data, create a folder named **ApplicationFrameworks**.

Copy the contents of the ApplicationFrameworks folder from the default library to **\\Share1\Data\ApplicationFrameworks**. Add the \\Share1\Data\ApplicationFrameworks shared folder to the VMM library.

1) In \\Share1, create a shared folder named Data. 2) In \\Share1\Data, create a folder named ApplicationFrameworks
3) Copy the contents of the ApplicationFrameworks folder from the default library to \\Share1\Data\Appli-
cationFrameworks. Add the \\Share1\Data \ApplicationFrameworks shared folder to the VMM library Reference:
<http://technet.microsoft.com/en-us/library/gg610575.aspx>



QUESTION 4

You have a Windows Server 2012 R2 server with the Hyper-V role installed. The host server hosts a virtual machine (VM) named NYC-VM. The virtual switches for the host server are configured as follows:

Virtual Switch Name	Connection Type
EXT	External
INT	Internal
PRI	Private

NYC-VM must meet the following requirements: communicate with all of the VMs on the same virtualization host server
communicate with the virtualization host server must NOT communicate with VMs on different virtualization host servers

You need to configure the virtual switch for NYC-VM. What should you do?

- A. On NYC-VM, enable virtual LAN identification.
- B. Run the Windows PowerShell command `Connect-VMNetworkAdapter -VMName NYC-VM -SwitchName INT`.
- C. Connect NYC-VM to the EXT switch.
- D. Run the Windows PowerShell command `Connect-VMNetworkAdapter -VMName NYC-VM -SwitchName EXT`.

Correct Answer: A

<http://technet.microsoft.com/en-us/library/cc816585%28v=ws.10%29.aspx>

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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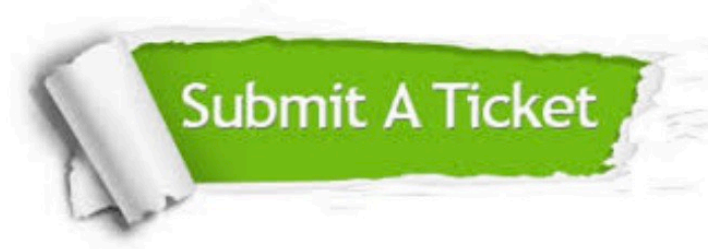
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