70-413 Q&As

Designing and Implementing a Server Infrastructure

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QUESTION 1

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some questions sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

A company has offices in multiple geographic locations. The sites have high-latency, low-bandwidth connections. You need to implement a multisite Windows Deployment Services (WDS) topology for deploying standard client device images

to all sites.

Solution: You install four WDS servers and configure them as a load-balanced cluster.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

The Windows Deployment Services server service is not cluster-aware. However, you can run multiple WDS servers in a network to provide fault-tolerance and load balancing. The solution in this scenario would be to install a WDS server in each office without any form of load balancing. This will ensure that the clients use the local WDS server.

QUESTION 2

Your network contains an Active Directory domain named contoso.com. The domain contains four computers that are configured as shown in the following table.

Server name	Hypervisor
Server1	Hyper-V on Windows Server 2012 R2
Server2	Hyper-V on Windows Server 2012
Server3	VMware ESXi 6.5
Client1	Hyper-V on Windows 10

You plan to use domain controller cloning.

You need to identify on which computers you can clone domain controllers that run Windows Server 2012 R2.

Which computers should you identify? (Each correct answer presents part of the solution.

Choose all that three.)

NOTE: Each correct selection is worth one point.

A. Server1

B. Server2

C. Server3

D. Client1

Correct Answer: ABD

DC cloning can be done from Hyper-V on Server 2012 and Hyper-V on Windows 8 and later. DC cloning on VMware requires vSphere vCenter, not just an ESXi host.

References: https://blogs.technet.microsoft.com/keithmayer/2012/08/06/safely-cloning-an-active-directory-domain-controller-with-windows-server-2012-step-by-step-ws2012-hyperv-itpro-vmware/

https://www.poweradmin.com/blog/cloning-a-windows-server-2012-dc/

QUESTION 3

DRAG DROP

You have a file server named File1 that runs Windows Server 2012. File1 has five physical disks. You plan to create a highly available network share named Share1.

You need to create Share1 on File1. The solution must ensure that Share1 is available if a single disk fails.

Which four actions should you perform?

Select and Place:

Answer Area

Create a simple volume.	
Create a Share.	
Create a Storage pool.	
Create and attach a VHD.	
Create a simple virtual disk.	
Create a parity virtual disk.	

Correct Answer:

Answer Area

	Create a Storage pool.
	Create a parity virtual disk.
	Create a simple volume.
Create and attach a VHD.	Create a Share.
Create a simple virtual disk.	

Reference: https://blogs.technet.microsoft.com/yungchou/2013/04/11/windows-server-2012-storage-virtualization-explained/

QUESTION 4

You have a System Center 2012 R2 Virtual Machine Manager (VMM) infrastructure that manages five Hyper-V hosts. The Hyper-V hosts are not clustered.

You have a virtual machine template that deploys a base image of Windows Server 2012 R2. No role services or features are enabled in the base image.

You need to deploy a virtual machine named VM1 that is based on the virtual machine template.

VM1 will be deployed as part of a service. VM1 must have the Web Server (IIS) server role installed. The solution must not require modifications to the virtual machine template or the base image.

What are two possible profile types that achieve the goal? Each correct answer presents a complete solution.

A. Capability

B. Application

C. Guest OS

D. Hardware

E. Physical Computer

Correct Answer: AC

A: In Capability, you must select a capability profile that is supported by the private cloud.

C: guest OS profile

* define Windows Operating System specialization values for the virtual machine.

*On the Configure Operating System page, configure the guest operating system settings. If you have an existing guest operating system profile that you want to use, in the Guest OS profile list, click the guest operating system profile that you

want to use. After you configure the guest operating system settings, click Next.

QUESTION 5

You have an IP Address Management (IPAM) server that runs Windows Server 2012 SP1. You need to integrate the IPAM server with System Center Virtual Machine Manager (SCVMM).

Solution: You add the IPAM server in SCVMM, and specify the IPAM_svc user account as the RunAs account.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

References: https://technet.microsoft.com/en-us/library/dn249418(v=sc.12).aspx#BKMK_prereq

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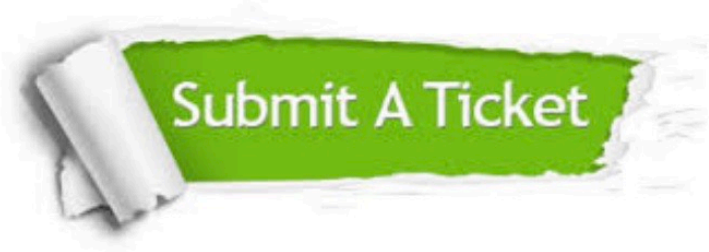

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