



# 70-414<sup>Q&As</sup>

Implementing an Advanced Server Infrastructure

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### QUESTION 1

Your network contains four failover clusters. The clusters are configured as shown in the following table.

Cluster name	Nodes	Platform
FC1	four nodes	Hyper-V
FC2	six nodes	Hyper-V
FC3	four nodes	VMware ESX 4.0
FC4	eight nodes	Citrix XenServer

You manage all of the clusters and all of the servers by using Microsoft System Center 2012 Virtual Machine Manager (VMM).

You plan to implement Dynamic Optimization for the virtual machines. You need to recommend a configuration for the planned implementation. What should you recommend?

- A. Dynamic Optimization on all of the clusters. Virtual machines that are balanced across the nodes in the clusters.
- B. Dynamic Optimization on FC1 and FC2 only. Virtual machines that are balanced across the nodes in the clusters.
- C. Dynamic Optimization on all of the clusters. Virtual machines that are balanced across the clusters.
- D. Dynamic Optimization on FC1, FC2, and FC3 only. Virtual machines that are balanced across the clusters.

Correct Answer: D

References: <https://searchservervirtualization.techtarget.com/answer/How-does-SCVMM-Dynamic-Optimization-work>

### QUESTION 2

Your network contains an Active Directory domain named contoso.com.

You plan to implement Microsoft System Center 2012.

You need to identify which solution automates the membership of security groups for contoso.com. The solution must use workflows that provide administrators with the ability to approve the addition of members to the security groups.

Which System Center 2012 roles should you identify?

- A. Configuration Manager and Orchestrator
- B. Service Manager and Virtual Machine Manager (VMM)
- C. Orchestrator and Service Manager
- D. Operations Manager and Orchestrator
- E. Service Manager and Operations Manager
- F. Orchestrator and Virtual Machine Manager (VMM)



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#### G. Configuration Manager and Virtual Machine Manager (VMM)

Correct Answer: C

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### QUESTION 3

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 question 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.

You need to ensure that the developers can manage their own virtual machines.

Solution: You perform the following tasks:

In Virtual Machine Manager, you create a new user role named DevUsers that uses the Application Administrator profile.

You add the virtual machines to the DevUsers role.

You grant Checkpoint permissions to the DevUsers role.

You install and configure App Controller.

You distribute the App Controller console URL to the developers.

Does this meet the goal?

A. Yes

B. No

Correct Answer: A

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### QUESTION 4

You have a small Hyper-V cluster built on two hosts that run Windows Server 2012 R2 Hyper-V. You manage the virtual infrastructure by using System Center Virtual Machine Manager 2012. Distributed Key Management is not installed. You have the following servers in the environment:



Server name	Role
DC1	Active Directory Domain Services domain controller
HYPERV1	Hyper-V host with 40 virtual machines
HYPERV2	Hyper-V host with 25 virtual machines
SQL1	SQL Server 2012 database
DPM1	Data Protection Manager (DPM) server
VMM1	Virtual Machine Manager (VMM) 2012
FILESERVER1	File server, shared folders
FILESERVER2	File server, VMM Library Server

You have the following requirements:

You must back up virtual machines at the host level.

You must be able to back up virtual machines that are configured for live migration.

You must be able to restore the entire VMM infrastructure.

You need to design and implement the backup plan.

What should you do?

A. Run the following Windows PowerShell command: `Get-VM VMM1 | Checkpoint-VM-SnapshotName "VMM backup"`

B. Run the following Windows PowerShell command: `Set-DPMGlobalProperty-DPMServerName DPM1-KnownVMMServers VMM1`

C. Configure System State Backup for DCL.

D. Configure backup for all disk volumes on FILESERVER1

Correct Answer: B

## QUESTION 5

You need to deploy the new SQL cluster for App2.

How should you complete the relevant Windows PowerShell command? To answer, select the appropriate Windows PowerShell segment from each list in the answer area.

Hot Area:



## Answer Area

### New-cluster ^

Cluster1.contoso.com ^
Cluster5.contoso.com ^

-node CHI-SERVER1, CHI-SERVER2 ^
-node SEA-SERVER1, SEA-SERVER2 ^

-StaticAddress 10.20.1.100 ^
-StaticAddress 10.10.1.100 ^

-NoStorage ^
-IgnoreNetwork 10.0.0.0/8 ^

-AdministrativeAccessPoint DNS
-AdministrativeAccessPoint ActiveDirectoryAndDNS
-AdministrativeAccessPoint none

Correct Answer:



## Answer Area

### New-cluster ^

Cluster1.contoso.com ^  
Cluster5.contoso.com ^

-node CHI-SERVER1, CHI-SERVER2 ^  
-node SEA-SERVER1, SEA-SERVER2 ^

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