



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

Implementing an Advanced Server Infrastructure

## Pass Microsoft 70-414 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass4lead.com/70-414.html>

100% Passing Guarantee  
100% Money Back Assurance

Following Questions and Answers are all new published by Microsoft  
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





### QUESTION 1

Your network contains multiple servers that run Windows Server 2012.

The network contains a Storage Area Network (SAN) that only supports Fibre Channel connections.

You have two failover clusters. The failover clusters are configured as shown in the following table.

Failover cluster name	Role	Members
Cluster1	File Services	Two nodes
Cluster2	Hyper-V hosting	Six nodes

Only the members of Cluster1 can connect to the SAN.

You plan to implement 15 highly available virtual machines on Cluster2. All of the virtual machines will be stored in a single shared folder.

You need to ensure that the VHD files of the virtual machines can be stored on the SAN.

What should you do? (Each correct answer presents a complete solution. Choose all that apply.)

- A. From a node in Cluster2, create a Virtual Fibre Channel SAN.
- B. From a node in Cluster1, create a Virtual Fibre Channel SAN.
- C. From Cluster1, add the iSCSI Target Server cluster role.
- D. From Cluster1, configure the clustered File Server role of the File Server for scale-out application data type.

Correct Answer: AD

### QUESTION 2

Your network contains two servers named Server1 and Server2 that run Windows Server 2012. Server1 and Server2 are connected to a Fibre Channel Storage Area Network (SAN). Server1 and Server2 are members of a failover cluster named Cluster1.

You plan to host the clustered File Server role on the nodes in Cluster1. Cluster1 will store application databases in shared folders. You need to implement a storage solution for Cluster1. The solution must minimize the amount of time the shared folders are unavailable during a failover.

What should you implement? More than one answer choice may achieve the goal. Select the BEST answer.

- A. An iSCSI Target Server cluster role in Cluster1
- B. The Multi Path I/O (MPIO) feature on Server1 and Server2
- C. A Virtual Fibre Channel SAN on Server1 and Server2



D. A Cluster Shared Volume (CSV) in Cluster1

Correct Answer: D

Cluster Shared Volumes (CSVs) in a Windows Server 2012 failover cluster allow multiple nodes in the cluster to simultaneously have read-write access to the same LUN (disk) that is provisioned as an NTFS volume. With CSVs, clustered roles can fail over quickly from one node to another node without requiring a change in drive ownership, or dismounting and remounting a volume. CSVs also help simplify managing a potentially large number of LUNs in a failover cluster.

CSVs provide a general-purpose, clustered file system in Windows Server 2012, which is layered above NTFS. They are not restricted to specific clustered workloads. (In Windows Server 2008 R2, CSVs only supported the Hyper-V workload.) CSV applications include: Clustered virtual hard disk (VHD) files for clustered Hyper-V virtual machines

Scale-out file shares to store application data for the Scale-Out File Server role. Examples of the application data for this role include Hyper-V virtual machine files and Microsoft SQL Server data. For more information about Scale-Out File

Server, see Scale-Out File Server for Application Data Overview.

---

### QUESTION 3

Your network contains an Active Directory domain named contoso.com. All servers run Windows Server 2012 R2. System Center 2012 R2 Virtual Machine Manager (VMM) is deployed to the domain. In VMM, you create a host group named HostGroup1. You add a 16-node Hyper-V failover cluster to HostGroup1. From Windows PowerShell, you run the following commands:



```
PS C:\> $HostGroup = Get-SCVMHostGroup "HostGroup1"
PS C:\> $DoConfig = Get-SCDynamicOptimizationConfiguration -VMHostGroup $HostGroup
PS C:\> $PORange = Get-SCPowerOptimizationRange -DynamicOptimizationConfiguration $DoConfig
PS C:\> $DoConfig | ft Automatic,Aggressiveness,FrequencyMinutes,EnablePowerOptimization,Name,ReadOnly,ConnectedHostGroup
```

Automatic	Aggressiveness	FrequencyMinutes	EnablePowerOptimization	Name	ReadOnly	ConnectedHostGroup
True	5	10	False	HostGroup1	False	All Hosts\...

```
PS C:\> Get-SCHostReserve -VMHostGroup $HostGroup | ft CPUReserveOff,CPUPlacementLevel,CPUStartOptimizationLevel,MemoryReserveOff,MemoryReserveMode,MemoryPlacementLevel,MemoryStartOptimizationLevel
```

CPUReserveOff	CPUPlacementLevel	CPUStartOptimizationLevel	MemoryReserveOff	MemoryReserveMode	MemoryPlacementLevel	MemoryStartOptimizationLevel
False	50	40	False	Megabyte	6144	4096

```
PS C:\> $PORange | ft DayOfWeek,BeginHour,EndHour,Name,ObjectType
```

DayOfWeek	BeginHour	EndHour	Name	ObjectType
Friday	0	23	HostGroup1	...ptimizationRange
Saturday	0	23	HostGroup1	...ptimizationRange
Tuesday	0	23	HostGroup1	...ptimizationRange
Thursday	0	23	HostGroup1	...ptimizationRange
Wednesday	0	23	HostGroup1	...ptimizationRange
Sunday	0	23	HostGroup1	...ptimizationRange

Use the drop-down menus to select the answer choice that completes each statement.

Hot Area:

**Answer Area**

If node utilization is 5 percent on Tuesday, the node will [answer choice]

The hosts will [answer choice]

Correct Answer:



### Answer Area

If node utilization is 5 percent on Tuesday, the node will [answer choice]

remain on.  
be turned off.  
be put into drain mode.

The hosts will [answer choice]

never be considered for optimization.  
only be considered for optimization if the memory is less than 4,096 MB.  
only be considered for optimization if the memory is less than 6,144 MB.

### QUESTION 4

You have an Active Directory domain named adatum.com. All servers run Windows Server 2012. All client computers run Windows 8.

You need to recommend a solution to provide users the ability to reset their passwords without any administrator intervention.

What should you include in the recommendation?

- A. the Microsoft System Center 2012 Service Manager and Microsoft System Center 2012 Configuration Manager collections
- B. the Microsoft System Center 2012 Service Manager Self-Service Portal and Microsoft System Center 2012 Orchestrator runbooks
- C. the Microsoft System Center Orchestrator runbooks and Microsoft System Center 2012 Operation Manager management packs
- D. the Microsoft System Center 2012 Service Manager Self-Service Portal and Microsoft System Center 2012 App Controller

Correct Answer: B

### QUESTION 5

You plan to allow users to run internal applications from outside the company's network. You have a Windows Server 2012 R2 that has the Active Directory Federation Services (AD FS) role installed. You must secure on-premises resources

by using multi-factor authentication (MFA). You need to design a solution to enforce different access levels for users with personal Windows 8.1 or iOS 8 devices.

Solution: You install a local instance of MFA Server and connect it to your Microsoft Azure MFA provider. Then, you use the Workplace Join process to configure access for personal devices to the on-premises resources.

Does this meet the goal?

- A. Yes



B. No

Correct Answer: A

References: <https://azure.microsoft.com/en-gb/documentation/articles/active-directory-conditional-access-on-premises-setup/>

[Latest 70-414 Dumps](#)

[70-414 PDF Dumps](#)

[70-414 Exam Questions](#)



To Read the [Whole Q&As](#), please purchase the [Complete Version](#) from [Our website](#).

## Try our product !

100% Guaranteed Success

100% Money Back Guarantee

365 Days Free Update

Instant Download After Purchase

24x7 Customer Support

Average 99.9% Success Rate

More than 800,000 Satisfied Customers Worldwide

Multi-Platform capabilities - [Windows](#), [Mac](#), [Android](#), [iPhone](#), [iPod](#), [iPad](#), [Kindle](#)

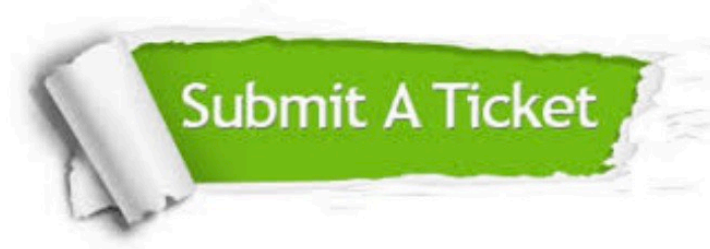
We provide exam PDF and VCE of Cisco, Microsoft, IBM, CompTIA, Oracle and other IT Certifications. You can view Vendor list of All Certification Exams offered:

<https://www.pass4lead.com/allproducts>

## Need Help

Please provide as much detail as possible so we can best assist you.

To update a previously submitted ticket:



 <p><b>One Year Free Update</b> Free update is available within One Year after your purchase. After One Year, you will get 50% discounts for updating. And we are proud to boast a 24/7 efficient Customer Support system via Email.</p>	 <p><b>Money Back Guarantee</b> To ensure that you are spending on quality products, we provide 100% money back guarantee for 30 days from the date of purchase.</p>	 <p><b>Security &amp; Privacy</b> We respect customer privacy. We use McAfee's security service to provide you with utmost security for your personal information &amp; peace of mind.</p>
---	---	--

Any charges made through this site will appear as Global Simulators Limited.

All trademarks are the property of their respective owners.

Copyright © pass4lead, All Rights Reserved.