



70-646^{Q&As}

Pro: Windows Server 2008

Pass Microsoft 70-646 Exam with 100% Guarantee

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

<https://www.lead4pass.com/70-646.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

You need to recommend the minimum number of logical unit numbers (LUNs) that must be provisioned for Cluster1. The recommendation must support the company's planned changes. Which number should you recommend?

- A. 1
- B. 2
- C. 8
- D. 9

Correct Answer: B

LUN Stands for "Logical Unit Number." LUNs are used to identify SCSI devices, such as external hard drives, connected to a computer. Each device is assigned a LUN, from 0 to 7, which serves as the device's unique address.

LUNs can also be used for identifying virtual hard disk partitions, which are used in RAID configurations. For example, a single hard drive may be partitioned into multiple volumes. Each volume can then be assigned a unique LUN.

A failover cluster is a group of independent computers that work together to increase the availability of applications and services. The clustered servers (called nodes) are connected by

physical cables and by software. If one of the cluster nodes fails, another node begins to provide service (a process known as failover).

Users experience a minimum of disruptions in service.

In simple terms, the quorum for a cluster is the number of elements that must be online for that cluster to continue running. In effect, each element can cast one "vote" to determine whether the cluster continues running. The voting elements

are nodes or, in some cases, a disk witness or file share witness. Each voting element (with the exception of a file share witness) contains a copy of the cluster configuration, and the Cluster service works to keep all copies synchronized at all

times.

There are four quorum modes:

Node Majority: Each node that is available and in communication can vote. The cluster functions only with a majority of the votes, that is, more than half.

Node and Disk Majority: Each node plus a designated disk in the cluster storage (the "disk witness") can vote, whenever they are available and in communication. The cluster functions only with a majority of the votes, that is, more than half.

Node and File Share Majority: Each node plus a designated file share created by the administrator (the "file share witness") can vote, whenever they are available and in communication. The cluster functions only with a majority of the votes,

that is, more than half.

No Majority: Disk Only: The cluster has quorum if one node is available and in communication with a specific disk in the cluster storage.



Choosing the quorum mode for a particular cluster

The following table describes clusters based on the number of nodes and other cluster characteristics, and lists the quorum mode that is recommended in most cases.

A "multi-site" cluster is a cluster in which an investment has been made to place sets of nodes and storage in physically separate locations, providing a disaster recovery solution.

Description of cluster
Odd number of nodes
Even number of nodes (but not a multi-site cluster)
Even number of nodes, multi-site cluster
Even number of nodes, no shared storage

as the Quorum will be set to Node And Disk Majority this means we need an even number of nodes which we have (node1 and node2)

QUESTION 2

You need to recommend a solution for managing administrative rights for the branch office client computers. The solution must meet the company's technical requirements. What should you recommend configuring?

- A. Account Policies by using GPOs
- B. Local Users and Groups by using Group Policy preferences
- C. Restricted Groups by using GPOs
- D. Security Options by using Group Policy preferences

Correct Answer: B

<http://technet.microsoft.com/en-us/library/cc731892%28WS.10%29.aspx>

Group Policy preferences, new for the Windows Server 2008 operating system, include more than 20 new Group Policy extensions that expand the range of configurable settings within a Group Policy object (GPO).

These new extensions are included in the Group Policy Management Editor window of the Group Policy Management Console (GPMC), under the new Preferences item. Examples of the new Group Policy preference extensions include folder options, mapped drives, printers, scheduled tasks, services, and Start menu settings.

<http://support.microsoft.com/kb/943729>

Examples of the new Group Policy preference extensions include the following:

Folder Options Drive Maps Printers Scheduled Tasks Services Start Menu



QUESTION 3

You need to recommend a solution for managing App1. The solution must require the minimum amount of administrative effort.

What should you include in the recommendation?

- A. Group Policy Administrative Templates
- B. Group Policy Preferences
- C. Group Policy Software Settings
- D. Windows Remote Management (WinRM)

Correct Answer: B

Get total application control with Windows Group Policy Preferences (GPP).

With GPPs added to Group Policy, you'll find that your level of customized control increases substantially. The graphical interface used in creating a GPP makes the process of managing an application's configuration, mapping a drive, or

adding a new registry key far easier as well as going far beyond what was possible using traditional Group Policy.

Note:

Group Policy preferences, new for the Windows Server 2008 operating system, include more than 20 new Group Policy extensions that expand the range of configurable settings within a Group Policy object (GPO). These new extensions are

included in the Group Policy Management Editor window of the Group Policy Management Console (GPMC), under the new Preferences item.

Examples of the new Group Policy preference extensions include folder options, mapped drives, printers, scheduled tasks, services, and Start menu settings.

Group Policy preferences provide better targeting, through item-level targeting and action modes.

Additionally, rich user interfaces and standards-based XML configurations provide you with more power and flexibility over managed computers when you administer GPOs.

QUESTION 4

You need to recommend a solution for users in the branch office to access files in the main office.

What should you include in the recommendation?

- A. a BranchCache server that operates in Distributed Cache mode
- B. a BranchCache server that operates in Hosted Cache mode
- C. a domainbased Distributed File System (DFS) namespace and DFS Replication



D. a standalone Distributed File System (DFS) namespace and DFS Replication

Correct Answer: B

<http://technet.microsoft.com/en-us/library/dd755969%28WS.10%29.aspx>

requirement = Minimize the amount of time it takes for users in the branch offices to access files on the file servers in the main office BranchCache™ is a feature in Windows-7 and

Windows Server 2008 R2 that can reduce wide area network (WAN) utilization and enhance network application responsiveness when users access content in a central office from branch office locations. When you enable BranchCache, a

copy of the content that is retrieved from the Web server or file server is cached within the branch office. If another client in the branch requests the same content, the client can download it directly from the local branch network without

needing to retrieve the content by using the Wide Area Network (WAN).

This whitepaper provides an overview of BranchCache, explains the different modes in which BranchCache operates, and describes how BranchCache is configured. The paper also explains how BranchCache works with Web servers and

file servers and the steps BranchCache takes to determine that the content is up-to-date.

Hosted Cache mode

The Hosted Cache is a central repository of data downloaded from BranchCache enabled servers into the branch office by BranchCache enabled clients. The configuration of Hosted Cache mode is described later in this document.

Hosted Cache mode does not require a dedicated server. The BranchCache feature can be enabled on a server that is running Windows Server 2008 R2, which is located in a branch that is also running other workloads. In addition,

BranchCache can be set up as a virtual workload and run on a server with other workloads, such as File and Print.

Figure 2 illustrates Hosted Cache mode and provides a simplified illustration of the document caching and retrieval process.

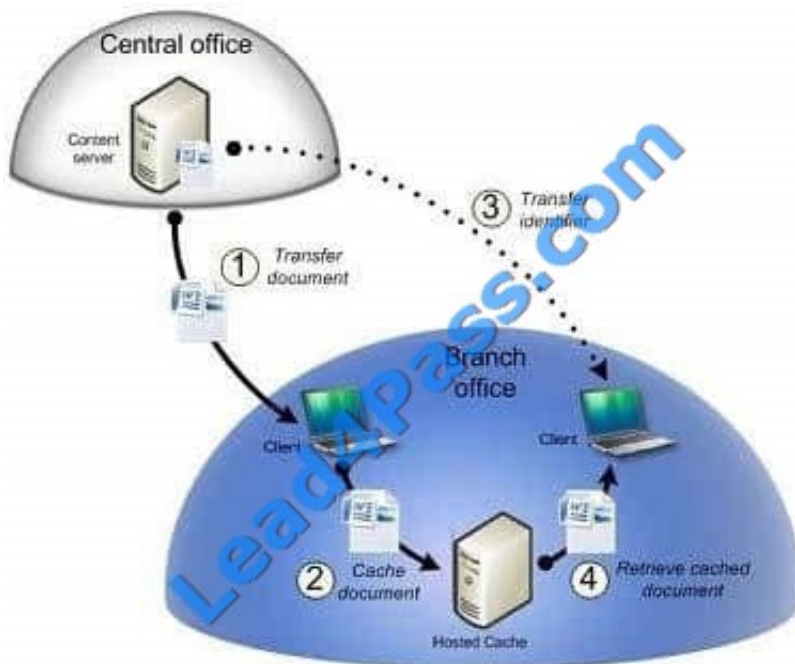


Figure 2 Hosted Cache mode



QUESTION 5

You need to identify which tool the help desk users must use to perform administrative tasks. Which tool should you identify?

- A. RemoteApp
- B. Remote Assistance
- C. Remote Desktop
- D. Remote Server Administration Tools (RSAT)

Correct Answer: D

<http://support.microsoft.com/kb/941314>

Microsoft Remote Server Administration Tools (RSAT) enables IT administrators to remotely manage roles and features in Windows Server 2008 from a computer that is running Windows Vista with Service Pack 1 (SP1). It includes support for remote management of computers that are running either a Server Core installation option or a full installation option of Windows Server 2008. It provides similar functionality to the Windows Server 2003 Administration Tools Pack.

[Latest 70-646 Dumps](#)

[70-646 Study Guide](#)

[70-646 Braindumps](#)



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.lead4pass.com/allproducts>

Need Help

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

To update a previously submitted ticket:



 <p>One Year Free Update 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>Money Back Guarantee 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>Security & Privacy We respect customer privacy. We use McAfee's security service to provide you with utmost security for your personal information & 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 © lead4pass, All Rights Reserved.