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QUESTION 1

Your network contains a Web site named Web1. Web1 is configured to use an application pool named AppPool1.

You need to ensure that the memory used by the Web site is released every 12 hours.

The solution must minimize the amount of downtime for the Web site.

What should you do?

A. Modify the recycling settings for AppPool1.

B. Modify the session state settings for Web1.

C. Create a scheduled task that runs tskill.exe w3svc.exe.

D. Create a scheduled task that runs iisreset.exe /noforce.

Correct Answer: A

QUESTION 2

Your network contains a Web server that runs Windows Server 2008 R2. Remote management is configured for Internet Information Services (IIS). From IIS Manager Permissions, you add a user to a Web site.

You need to prevent the user from using Internet Information Services (IIS) Manager to modify the authorization rules of the Web site.

Which settings should you configure?

A. Authorization Rules

B. Feature Delegation

C. IIS Manager Permissions

D. IIS Manager Users

Correct Answer: B

Feature Delegation

Use this feature to configure the default delegation state for features at lower levels in IIS Manager.

Group by: No Grouping

Name ▲	Delegation	
.NET Authorization Rules	Read/Write	
.NET Compilation	Read/Write	
.NET Error Pages	Read/Write	
.NET Gobalization	Read/Write	
.NET Profile	Read/Write	
.NET Roles	Configuration Read/Write	
.NET Trust Levels	Read/Write	
.NET Users	Configuration Read/Write	
Application Settings	Read/Write	
ASP.NET Impersonation	Read/Write	
Authentication - Anonymous	Read Only	
Authentication - Basic	Read Only	
Authentication - Digest	Read Only	
Authentication - Forms	Read/Write	Read/Write
Authentication - Windows	Read Only	**Read Only**
Authorization Rules	Read/Write	Not Delegated
Compression	Read/Write	Reset to Inherited
Connection Strings	Read/Write	
Default Document	Read/Write	Reset All Delegation
Directory Browsing	Read/Write	Custom Site Delegation…
Error Pages	Read/Write	
Failed Request Tracing Rules	Read/Write	Help
Feature Delegation	Read/Write	Online Help
Handle Mappings	Read/Write	
HTTP Redirect	Read/Write	
HTTP Response Headers	Read/Write	
ISAPI Filters	Read Only	

QUESTION 3

Your company has an Active Directory domain. The company runs Terminal Services. All client computers run Windows Vista Service Pack 1. You need to ensure that users are able to run Windows Media Player 11 during a Terminal Services session. What should you do?

A. Install the Desktop Experience feature on the Terminal Server.

B. Install the Quality Windows Audio Video Experience feature on the Terminal Server.

C. Create a new Group Policy object (GPO) by using the Desktop Window Manager template. Configure the Do not allow desktop composition option to True. Apply the GPO to all client computers in the domain.

D. Create a new Group Policy object (GPO) that configures the Policy-based QoS option and set the Differential Services Code Point value to 10 for the Windows Media Player 11 executable. Apply the GPO to the Terminal Server.

Correct Answer: A

When Desktop Experience is installed on Windows Server 2008, the user can use Windows Vista features, such as Windows Media Player, desktop themes, and photo management within their remote connection. Therefore to ensure

that the users could run Windows Media Player 11 during the Terminal services session, you need to Install and configure the Desktop Experience feature on the terminal server

Reference: Windows Server 2008 Technical Overview / Terminal Services
http://www.microsoft.com/technet/windowsserver/longhorn/evaluate/whitepaper.mspx?wt.svl=globalheadline

QUESTION 4

Your network contains two servers named Server1 and Server2. The network contains a Storage Area Network (SAN). Server1 and Server2 each connect to two logical unit numbers (LUNs) on the SAN.

You create a failover cluster named Cluster1. Server1 and Server2 are nodes in Cluster1. One of the LUNs is used as a witness disk.

You plan to create 10 virtual machine (VM) instances in Cluster1. You need to ensure that each VM instance can be moved between nodes independently of the other VMs.

How should you configure Cluster1?

A. Enable cluster shared volumes.

B. Modify the quorum configuration.

C. Create a clustered Generic Service instance.

D. Create a clustered Microsoft Distributed Transaction Coordinator (MSDTC) resource.

Correct Answer: A

Storage: You must use shared storage that is compatible with Windows Server 2008 R2. A feature of failover clusters called Cluster Shared Volumes is specifically designed to enhance the availability and manageability of virtual machines. Cluster Shared Volumes are volumes in a failover cluster that multiple nodes can read from and write to at the same time. This feature enables multiple nodes to concurrently access a single shared volume. The Cluster Shared Volumes feature is only supported for use with Hyper-V and other technologies specified by Microsoft. On a failover cluster that uses Cluster Shared Volumes, multiple clustered virtual machines that are distributed across multiple cluster nodes can all access their Virtual Hard Disk (VHD) files at the same time, even if the VHD files are on a single disk (LUN) in the storage. This means that the clustered virtual machines can fail over independently of one another, even if they use only a single LUN. When Cluster Shared Volumes is not enabled, a single disk (LUN) can only be accessed by a single node at a time. This means that clustered virtual machines can only fail over independently if each virtual machine has its own LUN, which makes the management of LUNs and clustered virtual machines more difficult.

For a two-node failover cluster, the storage should contain at least two separate volumes (LUNs), configured at the hardware level. Do not expose the clustered volumes to servers that are not in the cluster. One volume will function as the witness disk (described later in this section). One volume will contain the files that are being shared between the cluster nodes. This volume serves as the shared storage on which you will create the virtual machine and the virtual hard disk. To complete the steps as described in this document, you only need to expose one volume. For Cluster Shared Volumes, there are no special requirements other than the requirement for NTFS.

For the partition style of the disk, you can use either master boot record (MBR) or GUID partition table (GPT).

Source: http://technet.microsoft.com/en-us/library/cc732181.aspx

QUESTION 5

Your network contains a server named Web1 that has Microsoft SharePoint Foundation 2010 installed.

You install the SMTP Server feature on Web1, and then you configure the outgoing email settings from Central Administration.

You verify that users can receive SharePoint alerts by email.

During routine maintenance, you restart Web1.

You discover that the users no longer receive SharePoint alerts by email. You need to ensure that Web1 can send SharePoint alerts by email.

What should you do on Web1?

A. From Internet Information Services (IIS) 6.0 Manager, configure the Security settings.

B. From Internet Information Services (IIS) 6.0 Manager, configure the Relay Restrictions settings.

C. From the Services console, modify the startup type of the Message Queuing feature.

D. From the Services console, modify the startup type of the Simple Mail Transfer Protocol (SMTP) service.

Correct Answer: D

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