



70-643^{Q&As}

Windows Server 2008 Applications Infrastructure, Configuring

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QUESTION 1

Your network contains a server that has the Streaming Media Services role installed. The server contains a publishing point. You need to configure the publishing point to meet the following requirements:

Authenticate users by using Kerberos authentication.

Only allow users from a virtual local area network (VLAN) named VLAN1 to access the publishing point.

What should you configure?

- A. WMS Digest Authentication and WMS IP Address Authorization
- B. WMS Digest Authentication and WMS Publishing Points ACL Authorization
- C. WMS Negotiate Authentication and WMS IP Address Authorization
- D. WMS Negotiate Authentication and WMS Publishing Points ACL Authorization

Correct Answer: C

WMS Negotiate Authentication

The WMS Negotiate Authentication plug-in grants access to the server based upon the user's network logon approval. This plug-in uses an encrypted challenge/response scheme to authenticate users. It is a secure form of authentication because the user name and password are not sent across the network; the player acknowledges the password by using a cryptographic exchange with the Windows Media server. Because this plug-in relies upon established user logon credentials, the player and server must be on the same domain or on trusted domains. Negotiate authentication does not work across proxy servers or other firewall applications. Source: <http://technet.microsoft.com/en-us/library/cc730972.aspx> WMS IP Address Authorization The WMS IP Address Authorization plug-in is used to control access to your content based on client Internet Protocol (IP) addresses. You can add specific IP addresses or ranges of IP addresses for which you want to allow or restrict access. You can configure the following options on the General tab for this plug-in.

Source: <http://technet.microsoft.com/en-us/library/cc770273.aspx>

QUESTION 2

Your network contains a Web server named Server1 that runs Windows Server 2008 R2. Server1 has four application pools.

You need to view a list of the CPU and memory resources used by each application pool.

Which feature should you configure from Internet Information Services (IIS) Manager?

- A. Request Filtering
- B. Error Pages
- C. SSL Settings
- D. Default Document



- E. ISAPI and CGI Restrictions
 - F. HTTP Response Headers
 - G. Feature Delegation
 - H. Authentication
 - I. IIS Manager Permissions
 - J. Connection Strings
 - K. IP Address and Domain Restrictions
 - L. Management Service
 - M. HTTP Redirect
 - N. worker Processes
 - O. ISAPI Filters
 - P. Authorization Rules
- Correct Answer: N

Application Pool Name	Process ID	State	CPU %	Private Bytes (KB)
SharePoint - MOSS20	10004	Running	0.00	6,680.00
SharePoint - SharePoint80	10004	Running	0.00	10,356.00
SharePoint Central Administration...	10004	Running	0.00	84,612.00

QUESTION 3

A server that runs Windows Server 2008 R2 has the Hyper-V server role installed.

You create a new virtual machine (VM) and perform an installation of Windows Server 2003 on the VM.

You need to ensure that you can access files on the Hyper-V server from the VM. You must also prevent access to the external network from the VM.

What should you do?

- A. On the VM, install the Microsoft Loopback adapter.
- B. On the Hyper-V server, enable the Multipath I/O feature.
- C. On the VM, install Microsoft Hyper-V Integration Components.



D. On the Hyper-V server, install the Microsoft Loopback adapter.

Correct Answer: C

QUESTION 4

Your company runs Terminal Services on a server named Server2. You need to prevent new sessions on the Terminal Server without affecting current user sessions. Which command should you run?

- A. Change logon /disable
- B. Change user /execute disable
- C. Tskill /server:Server2 /A
- D. Taskkill /S Server2 /fi "MODULES eq TermSrv"

Correct Answer: A

To prevent new sessions on the Terminal Server without affecting current user sessions, you need to run Change logon /disable command. This command disables subsequent logons from client sessions, but not from the console. This also ensures that the currently logged on users do not get affected.

Reference: Change logon <http://technet2.microsoft.com/windowsserver/en/library/85af3fd0-b518-4b91-9f93-24c75173494e1033.msp?mfr=true>

QUESTION 5

Your company has a new server that runs Windows Server 2008. The Web Server (IIS) role is installed.

Your company hosts a public Web site. You notice unusually high traffic volume on the Web site.

You need to identify the source of the traffic.

What should you do?

- A. Enable the Web scripting option.
- B. Run the netstat Can command on the server.
- C. Create a custom view in Event Viewer to filter information from the security log.
- D. Enable Web site logging in the IIS Server Manager and filter the logs for the source IP address.

Correct Answer: D

To find the source of unexpected source of traffic, you should open the IIS server manager and enable website logging which will filter the logs for the source IP address. It will list the IP addresses of the people visiting the website and a lot more information.



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