



# 70-646<sup>Q&As</sup>

Pro: Windows Server 2008

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### QUESTION 1

Your network consists of a single Active Directory domain. All domain controllers run Windows

Server 2008 R2. All servers run Windows Server 2008 R2. All client computers run Windows 7.

You need to generate a monthly report on the status of software updates for the client computers.

Your solution must meet the following requirements:

-

Display all of the operating system updates that installed successfully

-

Display all of the Microsoft Application updates that installed successfully

-

Display all of the operating system updates that failed to install

-

Display all of the Microsoft Application updates that failed to install

-

Minimize administrative effort

-

Minimize costs

What should you do?

A. Install Microsoft System Center Essentials (Essentials) 2007. Deploy management agents on all client computers.

B. Install Microsoft System Center Configuration Manager (SysMgr) 2007. Deploy management agents on all client computers.

C. Install Windows Server Update Services (WSUS) 3.0 SP2. Configure Windows Update by using a Group Policy object (GPO).

D. Deploy Microsoft Baseline Security Analyzer (MBSA) 2.1 on the client computers. Run MBSA on each client computer, and save the report to a shared folder on the network.

Correct Answer: C

<http://technet.microsoft.com/en-us/library/dd939886%28WS.10%29.aspx> What's new in this release?

Integration with Windows Server?2008 R2

Support for the BranchCache?feature in Windows Server 2008 R2



Support for Windows 7 client computers New features

Automatic approval rules include the ability to specify the approval deadline date and time for all computers or for specific computer groups.

Improved handling of language selection for downstream servers includes a new warning dialog that appears when you decide to download updates only for specified languages.

New Update and Computer Status reports let you filter updates that are approved for installation.

You can run these reports from the WSUS administration console or use the application programming interface (API) to incorporate this functionality into your own reports.

Windows Update Agent improvements

Client computer scan time is faster than previous versions.

Computers that are managed by WSUS servers can now run "scoped" scans against those servers, instead of performing a full scan. This results in faster scans for applications that use Microsoft Update APIs such as Windows Defender.

User experience improvements help users organize updates and provide greater clarity on update value and behavior.

Imaged computers are more clearly displayed in the WSUS administration console.

For more information, see article 903262 in the Microsoft Knowledge Base.

Prevents APIs that are called by non-local system callers in a non-interactive session from failing.

Prevents error code 0x80070057 when you try to install 80 or more updates at the same time from the Windows Update Web page or from the Microsoft Update Web page.

Improves scan times for Windows Update

Improves the speed at which signature updates are delivered

Enables support for Windows Installer reinstallation functionality

Improves error messaging

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## QUESTION 2

Your network consists of a single Active Directory domain. The functional level of the domain is Windows Server 2008 R2. The domain contains 200 Windows Server 2008 R2 servers.

You need to plan a monitoring solution that meets the following requirements:

- Sends a notification by email to the administrator if an Application error occurs on any of the servers
- Uses the minimum amount of administrative effort

What should you include in your plan?

A. On one server, create event subscriptions for each server. On the server, attach tasks to the Application error events.



- B. On one server, create an Event Trace Sessions Data Collector Set. On all servers, create a System Performance Data Collector Set.
- C. On all servers, create event subscriptions for one server. On all servers, attach a task for the Application error events.
- D. On all servers, create a System Performance Data Collector Set. On one server, configure the report settings for the new Data Collector set.

Correct Answer: A

<http://technet.microsoft.com/en-us/library/cc749183.aspx> <http://technet.microsoft.com/en-us/library/cc748890.aspx>  
<http://technet.microsoft.com/en-us/library/cc722010.aspx>

Event Subscriptions Applies To: Windows 7, Windows Server 2008 R2, Windows Vista Event Viewer enables you to view events on a single remote computer. However, troubleshooting an issue might require you to examine a set of events stored in multiple logs on multiple computers.

Windows Vista includes the ability to collect copies of events from multiple remote computers and store them locally. To specify which events to collect, you create an event subscription. Among other details, the subscription specifies exactly which events will be collected and in which log they will be stored locally. Once a subscription is active and events are being collected, you can view and manipulate these forwarded events as you would any other locally stored events.

Using the event collecting feature requires that you configure both the forwarding and the collecting computers. The functionality depends on the Windows Remote Management (WinRM) service and the Windows Event Collector (Wecsvc) service. Both of these services must be running on computers participating in the forwarding and collecting process. To learn about the steps required to configure event collecting and forwarding computers, see [Configure Computers to Forward and Collect Events](#).

Additional Considerations You can subscribe to receive events from an existing subscription on a remote computer. [Configure Computers to Forward and Collect Events](#) Applies To: Windows 7, Windows Server 2008 R2, Windows Vista

Before you can create a subscription to collect events on a computer, you must configure both the collecting computer collected (collector) and each computer from which events will be collected (source). Updated information about event subscriptions may be available online at [Event Subscriptions](#).

To configure computers in a domain to forward and collect events

1.

Log on to all collector and source computers. It is a best practice to use a domain account with administrative privileges.

2.

On each source computer, type the following at an elevated command prompt:



```
winrm quickconfig
```

**Note**

If you intend to specify an event delivery optimization of **Minimize Bandwidth** or **Minimize Latency**, then you must also run the above command on the collector computer.

3. On the collector computer, type the following at an elevated command prompt:

```
wecutil qc
```





4. Add the computer account of the collector computer to the local Administrators group on each of the source computers.

**Note**

By default, the **Local Users and Groups** MMC snap-in does not enable you to add computer accounts. In the **Select Users, Computers, or Groups** dialog box, click the **Object Types** button and select the **Computers** check box. You will then be able to add computer accounts.

5. The computers are now configured to forward and collect events. Follow the steps in **Create a New Subscription** to specify the events you want to have forwarded to the collector.

**Additional Considerations**

- In a workgroup environment, you can follow the same basic procedure described above to configure computers to forward and collect events. However, there are some additional steps and considerations for workgroups:
  - You can only use Normal mode (Pull) subscriptions.
  - You must add a Windows Firewall exception for Remote Event Log Management on each source computer.
  - You must add an account with administrator privileges to the Event Log Readers group on each source computer. You must specify this account in the **Configure Advanced Subscription Settings** dialog when creating a subscription on the collector computer.
  - Type `winrm set winrm/config/client @{TrustedHosts="<source>"}` at a command prompt on the collector computer to allow all of the source computers to use NTLM authentication when communicating with WinRM on the collector computer. Run this command only once. Where `<source>` appears in the command, substitute a list of the names of all of the participating source computers in the workgroup. Separate the names by commas. Alternatively, you can use wildcards to match the names of all the source computers. For example, if you want to configure a set of source computers, each with a name that begins with "msft", you could type this command `winrm set winrm/config/client @{TrustedHosts="msft*"}`  on the collector computer. To learn more about this command, type `winrm help config`.
- If you configure a subscription to use the HTTPS protocol by using the **HTTPS** option in **Advanced Subscription Settings**, you must also set corresponding Windows Firewall exceptions for port 443. For a subscription that uses **Normal** (PULL mode) delivery optimization, you must set the exception only on the source computers. For a subscription that uses either **Minimize Bandwidth** or **Minimize Latency** (PUSH mode) delivery optimizations, you must set the exception on both the source and collector computers.
- If you intend to specify a user account by using the **Specific User** option in **Advanced Subscription Settings** when creating the subscription, you must ensure that account is a member of the local Administrators group on each of the source computers in step 4 instead of adding the machine account of the collector computer. Alternatively, you can use the Windows Event Log command-line utility to grant an account access to individual logs. To learn more about this command-line utility, type `wevtutil sl -?` at a command prompt.

**Create a New Subscription**

Applies To: Windows 7, Windows Server 2008 R2, Windows Vista

To receive forwarded events on a computer, you must set up one or more event subscriptions. Before setting up a subscription, you must configure both the computer that will receive the forwarded events, and the computer or computers that will forward the events. To learn how to configure the computers, see **Configure Computers to Forward and Collect Events**.

Once you have configured the computers, you create a subscription to specify which events to collect.

**To create a new subscription**

1. On the collector computer, run Event Viewer as an administrator.
  2. Click **Subscriptions** in the console tree.
- Note**
- If the Windows Event Collector service is not started, you will be prompted to confirm that you want to start it. This service must be started to create subscriptions and collect events. You must be a member of the Administrators group to start this service.
3. On the **Actions** menu, click **Create Subscription**.
  4. In the **Subscription Name** box, type a name for the subscription.
  5. In the **Description** box, enter an optional description.
  6. In the **Destination Log** box, select the log file where collected events are to be stored. By default, collected events are stored in the ForwardedEvents log.
  7. Click **Add** and select the computers from which events are to be collected.

**Note**

After adding a computer, you can test connectivity between it and the local computer by selecting the computer and clicking **Test**.

8. Click **Select Events** to display the **Query Filter** dialog box. Use the controls in the **Query Filter** dialog box to specify the criteria that events must meet to be collected.
  9. Click **OK** on the **Subscription Properties** dialog box. The subscription will be added to the **Subscriptions** pane and, if the operation was successful, the Status of the subscription will be Active.
- Events raised on the forwarder computers that meet the criteria of the subscription will be copied to the collector computer log specified in step 6.

**Additional Considerations**

- You cannot use Event Viewer to create a subscription while it is connected to a remote computer.
- You can use the filter from a previously defined Custom View by choosing **Copy from existing Custom View**. Additionally, you can paste an XPATH query into the text box on the **Query Filter** dialog box.
- If a newly created subscription does not activate, you can open the **Subscription Properties** dialog box and select individual source computers to view the status for each of them.





### QUESTION 3

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 4

Your network consists of a single Active Directory domain. Users access and share documents by using a DFS namespace. You need to recommend a solution to manage user access to documents. The solution must meet the following requirements:

-

Allow for document versioning

-

Allow for online collaboration What should you recommend?

A.

File Server Resource Manager (FSRM)

B.

Volume Shadow Copy Service (VSS)

C.

Microsoft SharePoint Foundation 2010

D.

Windows System Resource Manager (WSRM)





Correct Answer: C

sharepoint allows collaboration and versioning

<http://www.plusconsulting.com/WhitePapers/SharePoint%202010%20Business%20Value%20Whit ePaper.pdf>

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## QUESTION 5

Your network consists of a single Active Directory domain. Your network contains 10 servers and 500 client computers. All domain controllers run Windows Server 2008 R2.

A Windows Server 2008 R2 server has Remote Desktop Services installed. All client computers run Windows XP Service Pack 3.

You plan to deploy a new line of business Application. The Application requires desktop themes to be enabled.

You need to recommend a deployment strategy that meets the following requirements:

- Only authorized users must be allowed to access the Application.
- Authorized users must be able to access the Application from any client computer.

-

Your strategy must minimize changes to the client computers.

-

Your strategy must minimize software costs. What should you recommend?

A.

Migrate all client computers to Windows 7. Deploy the Application to all client computers by using a Group Policy object (GPO).

B.

Migrate all client computers to Windows 7. Deploy the Application to the authorized users by using a Group Policy object (GPO).

C.

Deploy the Remote Desktop Connection (RDC) 7.0 software to the client computers. Install the Application on the Remote Desktop Services server. Implement Remote Desktop Connection Broker (RD Connection Broker).

D.

Deploy the Remote Desktop Connection (RDC) 7.0 software to the client computers. Enable the Desktop Experience feature on the Remote Desktop Services server. Install the Application on the Remote Desktop Services server.

Correct Answer: D

Desktop Experience

Configuring a Windows Server 2008 server as a terminal server lets you use Remote Desktop Connection 6.0 to connect to a remote computer from your administrator workstation and reproduces on your computer the desktop that



exists on the remote computer. When you install Desktop Experience on Windows Server 2008, you can use Windows Vista features such as Windows Media Player, desktop themes, and photo management within the remote connection.

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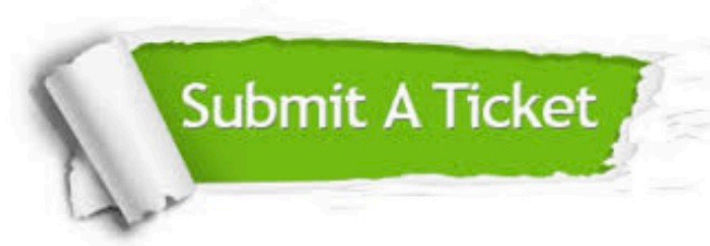
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