

Lab Report

Your Performance

Your Score: 1 of 2 (50%)




Elapsed Time: 9 minutes 41 seconds

Pass Status: Not Passed









Required Score: 100%

Task Summary

✓ Configure client-side targeting in WSUS [Hide Details](#)

-  Enable client-side targeting on the WSUS server
-  Create the Accounting computer group
-  Do not add Accounting computers to the group

✗ Configure the AccountingGPO GPO [Hide Details](#)

-  Enable client-side targeting
-  Use Accounting for the group name
-  Enable automatic updates
-  Auto download and schedule the installation of updates
-  Schedule updates every Sunday at 2am
-  Use http://CorpWSUS2.CorpNet.com for updates and statistics
-  Enable power management to wake up the computer to install updates
-  Prevent non-administrators from receiving update notifications

Explanation

In this lab, you perform the following tasks:

- Configure the WSUS console as follows:
 - Enable client-side targeting.
 - Create a computer group named **Accounting**. Do not add computers to this group. This will be done automatically through Group Policy.
- Configure the following policies in the AccountingGPO linked to the Accounting OU on CorpDC4:

Policy	State
Configure Automatic Updates	Enabled with a value of 4 - Auto download and schedule the install Configure the schedule to be 1 - Every Sunday and 02:00
Enabling Windows Update Power Management to automatically wake up the system to install scheduled updates	Enabled
Specify intranet Microsoft update service location	Enabled with a value of http://CorpWSUS2.CorpNet.com for both entries under Options
Allow non-administrators to receive update notifications	Disabled
Enable client-side targeting	Enabled with a value of Accounting

Complete this lab as follows:

1. Configure WSUS as follows:
 - a. From Hyper-V Manager, select **CORPSEVER2**.
 - b. Maximize the window to view all virtual machines.
 - c. Right-click **CorpWSUS2** and select **Connect**.
 - d. From Server Manager, select **Tools > Windows Server Update Services**.
 - e. Expand the *server node*.
 - f. Select **Options**.
 - g. Select **Computers**.
 - h. Select **Use Group Policy or registry settings on computers** to enable client-side targeting.
 - i. Select **OK**.
 - j. In the left pane, expand **Computers**.
 - k. Create a computer group as follows:
 1. Right-click the **All Computers** node and select **Add Computer Group**.
 2. In the Name field, enter the *computer group name*.
 3. Select **Add**.
 - l. Close the CorpWSUS2 on CorpServer2 - Virtual Machine Connection window.
2. Edit the Group Policy Object (GPO) as follows:
 1. From Hyper-V Manager, right-click **CorpDC4** and select **Connect**.
 2. From Server Manager, select **Tools > Group Policy Management**.
 3. In Group Policy Management, expand **Forest: CorpNet.com > Domains > CorpNet.com > Group Policy Objects**.
 4. Right-click the **GPO** and select **Edit**.
 5. Under Computer Configuration, expand **Policies > Administrative Templates > Windows Components**.
 6. Select **Windows Update**.
 7. Double-click the *policy* setting you want to change.
 8. Select **Enabled** or **Disabled** and add additional *configuration information* in the policy.
 9. Click **OK**.
 10. Repeat steps 7-9 for additional policy settings.