

Lab Report

Your Performance

Your Score: 0 of 5 (0%)

Elapsed Time: 3 minutes 9 seconds

Pass Status: Not Passed

Required Score: 100%

Task Summary

- ✖ Create the Starter GPOs folder
- ✖ Create the DNS Settings starter GPO
- ✖ Configure the DNS Settings GPO policies [Hide Details](#)

- ✖ Configure DNS server settings
- ✖ Configure CorpNet.com as the primary DNS suffix
- ✖ Always register PTR records
- ✖ Enable dynamic updates
- ✖ Disable multicast name resolution

- ✖ Create the CommonGPO GPO
- ✖ Verify the CommonGPO policy settings

Explanation

In this lab, you complete the following tasks on the CorpDC server:

- Enable the Administrative Templates central store by creating a Starter GPOs folder.
- Create a starter GPO named **DNS Settings**.
- Configure the DNS Settings policies:

Policy	State
DNS Servers	Enabled with a value of 192.168.0.11 192.168.10.11 (separate each address with a space)
Primary DNS Suffix	Enabled with a value of CorpNet.com
Register PTR Records	Enabled with a value of Register
Dynamic Update	Enabled
Turn off Multicast Name Resolution	Enabled (enabling the policy turns off LLMNR)

- Create a new GPO named **CommonGPO** using the new starter GPO you created. Do not link the GPO at this time.
- Verify that the starter GPO settings were applied to the CommonGPO.

Complete this lab as follows:

1. Create a starter GPO folder as follows:
 - a. From Hyper-V Manager, select **CORPSEVER**.
 - b. Right-click **CorpDC** and select **Connect**.
 - c. From Server Manager, select **Tools > Group Policy Management**.
 - d. Expand **Forest: CorpNet.com > Domains > CorpNet.com**.
 - e. Select **Starter GPOs**.

- f. Select **Create Starter GPOs Folder**.
2. Create a starter GPO as follows:
 - a. In the left pane, right-click **Starter GPOs** and select **New**.
 - b. Type the *name* for the starter GPO; then click **OK**.
3. Configure the starter GPO policies as follows:
 - a. Right-click **DNS Settings** and select **Edit**.
 - b. Under Computer Configuration, expand **Administrative Templates > Network**.
 - c. Select **DNS Client**.
 - d. In the right pane, right-click the *policy* you want to edit and select **Edit**.
 - e. Select **Enabled** or **Disabled** for the setting.
 - f. Configure additional parameters as required.
 - g. Click **OK**.
 - h. Repeat steps 3d-3g for each policy.
 - i. Close the Group Policy Starter GPO Editor.
4. Create a GPO using a starter GPO as follows:
 - a. In the right pane, right-click **DNS Settings** and select **New GPO From Starter GPO**.
 - b. Type the *name* of the new GPO; then click **OK**.
5. Verify the CommonGPO policy settings as follows:
 - a. In the left pane, select **Group Policy Objects**.
 - b. Right-click **CommonGPO** and select **Edit**.
 - c. Under Computer Configuration, expand **Policies > Administrative Templates > Network**.
 - d. Select **DNS Client**.
 - e. Verify that the values set in the starter GPO have been applied to the new policy.