

Lab Report

Your Performance

Your Score: 3 of 4 (75%)

Pass Status: Not Passed

Elapsed Time: 5 minutes 50 seconds

Required Score: 100%

Task Summary

Actions you were required to perform:

- ✓ Create the acct.CorpNet.com primary forward lookup DNS zone on CorpDC. Show Details
- ✗ Allow zone transfers to any server
- ✓ Create the acct.CorpNet.com secondary zone on CorpDC3. Show Details
- ✓ Configure CorpDC (192.168.0.11) as the master server for the zone

Explanation

In this lab, your task is to complete the following:

- Create a primary forward lookup zone on CorpDC using the following parameters:
 - Deselect **Store the zone in Active Directory**.
 - Use the zone name **acct.CorpNet.com**.
 - Use the default name for the zone file.
 - Do not allow dynamic updates.
 - Allow zone transfers to any server.
- Create a secondary forward lookup zone called **acct.CorpNet.com** on CorpDC3.
 - Specify CorpDC (192.168.0.11) as the master DNS server for the zone.

Complete this lab as follows:

1. Create a primary forward lookup zone as follows:
 - a. In Hyper-V Manager, select **CORPSEVER**.
 - b. Maximize the window to view all virtual machines.
 - c. Right-click **CorpDC** and select **Connect** (maximize the window for easier viewing if desired).
 - d. In Server Manager, select **Tools > DNS**.
 - e. Expand the **DNS server** that will host the zone.
 - f. Right-click **Forward Lookup Zones** and select **New Zone**.
 - g. In the New Zone wizard, select **Next**.
 - h. Make sure **Primary zone** is selected.
 - i. Unmark **Store the zone in Active Directory** (this option is only available for domain controllers); then select **Next**.
 - j. In the Zone name field, enter the **name** for the zone; then select **Next**.
 - k. Verify that **Create a new file with this file name** is selected; then select **Next**.
 - l. Specify the **updates** that will be accepted for the DNS zone; then select **Next**.
 - m. Select **Finish** to complete the New Zone wizard.
2. Configure zone transfer as follows:
 - a. Under Forward Lookup Zones, right-click the new **zone** and select **Properties**.
 - b. Select the **Zone Transfers** tab.
 - c. Verify that **Allow zone transfers** is selected.
 - d. Select **To any server**.
 - e. Select **OK**.
3. Create a Forward Secondary Zone as follows:
 - a. From DNS Manager, expand the **server** that will host the new zone.

- b. Right-click **Forward Lookup Zones** and select **New Zone**.
- c. Select **Next**.
- d. On the Zone Type dialog, select **Secondary zone** as the zone type; then select **Next**.
- e. Enter the *primary zone name*; then select **Next**.
- f. In the Master Servers box, select **Click here** below IP Address.
- g. Enter the *IP address* or the *name* of a server that hosts a copy of the zone.
- h. Press **Enter** or click away from the IP address to begin validation.
- i. After it is validated, select **Next**.
- j. Click **Finish** to complete the New Zone wizard.