11/27/2019 Simulation Viewer

### Lab Report

#### **Your Performance**

Your Score: 0 of 2 (0%) Pass Status: Not Passed Elapsed Time: 6 minutes 32 seconds Required Score: 100%

# **Task Summary**

X Configure 192.168.0.11 as the DNS server address

X Configure search suffixes Hide Details

-	Add sales.private
-	Add mrktg.private
=	Add private

# **Explanation**

In this lab, you perform the following tasks:

- Configure **192.168.0.11** as the DNS server address.
- Configure the following domain suffixes so that the server searches the domains:
  - sales.private
  - mrktg.private
  - private

## Complete this lab as follows:

- 1. In Hyper-V Manager, select **CORPSERVER**.
- 2. Maximize the window to view all virtual machines.
- 3. Right-click CorpWeb and select Connect.
- 4. In the notification area, right-click the **Network** icon and select **Open Network and Sharing Center**.
- 5. In the left pane, select **Change adapter settings**.
- 6. Right-click **Ethernet** and select **Properties**.
- 7. Select Internet Protocol Version 4 (TCP/IPv4).
- 8. Select **Properties**.
- 9. Select Advanced.
- 10. Select the **DNS** tab.
- 11. Click Add.
- 12. Type the *IP address* of the DNS server you want to use.
- 13. Click **Add**.
- 14. Select Append these DNS suffixes.
- 15. Click Add.
- 16. Type the *domain suffix* you want to use.
- 17. Click Add.
- 18. Repeat steps 15 through 17 for additional suffixes.
- 19. Click **OK** twice.