

Lab Report

Your Performance

Your Score: 5 of 5 (100%)

Elapsed Time: 12 minutes 1 second

Pass Status: Pass

Required Score: 100%

Task Summary

- ✓ Create the mrktg.private forward lookup zone
- ✓ Configure the mrktg.private zone as a Primary zone
- ✓ Configure the mrktg.private zone as an Active Directory-integrated zone
- ✓ Replicate data with all domain controllers in the domain
- ✓ Allow only secure dynamic updates

Explanation

In this lab, you create a zone that meets the following parameters:

- Create the **mrktg.private** zone on the CorpDC DNS server.
- Configure the mrktg.private zone as a **Primary** zone.
- Configure the mrktg.private zone as an **Active Directory-integrated zone**.
- Replicate data to all DNS servers in the forest.
- Allow only secure dynamic updates.

To accomplish this task, complete the following steps:

1. In Hyper-V Manager, select **CORPSEVER**.
2. Right-click **CorpDC** and select **Connect**.
3. In Server Manager, select **Tools > DNS**.
4. Expand **CORPDC**.
5. Right-click **Forward Lookup Zones** and select **New Zone**.
6. In the New Zone wizard, click **Next**.
7. Make sure **Primary zone** is selected as the zone type.
8. Make sure **Store the zone in Active Directory** is selected; then click **Next**.
9. Select how DNS data is replicated throughout your network.
10. Click **Next**.
11. Enter the **zone name**; then click **Next**.
12. Make sure **Allow only secure dynamic updates** is selected; then click **Next**.
13. Click **Finish**.