

Lab Report

Your Performance

Your Score: 0 of 8 (0%)

Elapsed Time: 2 minutes 24 seconds

Pass Status: Not Passed

Required Score: 100%

Task Summary

- ✗ Rename the Default-First-Site-Name site
- ✗ Create the Main-Site site [Show Details](#)
- ✗ Create the Branch1-Site site [Show Details](#)
- ✗ Create the Branch2-Site site [Show Details](#)
- ✗ Create the 192.168.0.0/24 subnet [Show Details](#)
- ✗ Create the 192.168.10.0/24 subnet [Show Details](#)
- ✗ Create the 192.168.20.0/24 subnet [Show Details](#)
- ✗ Create the 192.168.30.0/24 subnet [Show Details](#)

Explanation

In this lab, you complete the following tasks:

- Rename the Default-First-Site-Name site to Main-Site.
- Create Branch1-Site and Branch2-Site.
- Move the BranchDC1 and BranchDC2 servers into their respective sites.
- Create each subnet and choose the corresponding site object.

Configure sites and subnets using the following table:

Location	Site Name	Server	Subnet
Main	Main-Site	CorpDC CorpDC2 CorpDC3 CorpDC4	192.168.0.0/24 192.168.10.0/24
Branch1	Branch1-Site	BranchDC1	192.168.20.0/24
Branch2	Branch2-Site	BranchDC2	192.168.30.0/24

Perform the following:

1. In Hyper-V Manager, select **CORPSERVER**.
2. Right-click **CorpDC** and select **Connect**.
3. In Server Manager on CorpDC, select **Tools > Active Directory Sites and Services**.
4. In the left pane, expand **Sites**.
5. Rename the site as follows:
 - a. Right-click the *site* and select **Rename**.
 - b. Enter the *site name*.
6. Create new sites as follows:
 - a. Right-click **Sites** and select **New Site**.
 - b. Enter the *site name*.
 - c. Select the *site link* used by the new site.
 - d. Click **OK**.

e. Repeat steps 4a through 4d to create additional sites.

7. Move servers into sites as follows:

- a. Expand **Main-Site**.
- b. Expand **Servers**.
- c. Right-click the *server* and select **Move**.
- d. Select the *destination site*; then click **OK**.
- e. Repeat steps 7a-7d for each server that needs to be moved.

8. Create subnets as follows:

- a. Right-click **Subnets** and select **New Subnet**.
- b. Type the *subnet address* followed by the *prefix* (for example, 192.168.40.0/24).
- c. Select a *site* for the new subnet.
- d. Click **OK**.
- e. Repeat steps 6a-6d for additional subnets.