

Lab Report

Your Performance

Your Score: 0 of 2 (0%)





Elapsed Time: 1 minute 59 seconds

Pass Status: Not Passed



Required Score: 100%

Task Summary

✖ Create the failover cluster [Hide Details](#)

-  Add CorpCluster1 as a cluster node
-  Add CorpCluster2 as a cluster node
-  Name the cluster CorpCluster
-  Set the IP address as 192.168.0.25

✖ Create a host record in DNS for the failover cluster [Hide Details](#)

-  Create an A record for CorpCluster in the CorpNet.com zone
-  Use 192.168.0.25 for the IP address in the A record

Explanation

In this lab, complete the following tasks:

- Create a failover cluster with CorpCluster1 and CorpCluster2 in the cluster:
 - Name the cluster **CorpCluster**.
 - Set the IP address as **192.168.0.25**.
 - Don't add storage to the cluster at this time.
- Create an A record for the failover cluster in the CorpNet.com zone on CorpDC3 using the cluster name and IP address.

To accomplish these tasks, complete following steps.

1. Create a failover cluster as follows:
 - a. From Server Manager, select **Tools > Failover Cluster Manager**.
 - b. Right-click **Failover Cluster Manager** and select **Create Cluster**.
 - c. Click **Next** to begin the wizard.
 - d. Enter the **name** of the first cluster server; then click **Add**.
 - e. Enter the **name** of the second cluster server; then click **Add**.
 - f. Click **Next**.
 - g. Enter the **cluster name**.
 - h. Select the network.
 - i. Enter the **IP address**; then click **Next**.
 - j. Click **Next**.
 - k. Click **Finish** to create the cluster.
2. Create a host (A) record as follows:
 - a. From the top menu, select **Inside** on Building A.
 - b. Select **CorpDC3**.
 - c. From Server Manager, select **Tools > DNS**.
 - d. Expand **CORPDC3 > Forward Lookup Zones**.
 - e. Right-click the **zone** that will hold the new host record and select **New Host (A or AAAA)**.
 - f. Enter the **cluster name**.
 - g. Enter the **IP address**.
 - h. Select **Add Host**.
 - i. Click **OK**.
 - j. Click **Done** to close the New Host dialog.

