

Your Performance

Your Score: 0 of 2 (0%)
Elapsed Time: 5 minutes 9 seconds

Pass Status: Not Passed
Required Score: 100%

Task Summary

- ✗ Use 2620:14F0:45EA:0001:192:168:0:10 as the IPv6 address on the vEthernet (External) network adapter
- ✗ Use 64 as the subnet prefix length for the IPv6 address

Explanation

Complete this lab as follows:

1. Right-click the **network** icon in the notification area and select **Open Network and Sharing Center**.
2. On the left, select **Change adapter settings**.
3. Right-click the **vEthernet (External)** adapter and select **Properties**.
4. Select **Internet Protocol Version 6 (TCP/IPv6)**.
5. Select **Properties**.
6. Select **Use the following IPv6 address**.
7. In the IPv6 address field, enter **2620:14F0:45EA:0001:192:168:0:10** as the IPv6 address.
8. In the Subnet prefix length field, enter **64**.
9. Click **OK**.
10. Click **Close**.
11. Right-click **Start** and select **Command Prompt (Admin)** to verify the address configuration.
12. Enter **ipconfig /all** and view the IPv6 Address.