

10.3.3 View Linux Services

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Time Spent: 01:01

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Task Summary

Required Actions

- ✗ Start service
- ✗ Stop service
- ✗ Restart service

Explanation

Complete this lab as follows:

1. Start the Bluetooth service using the `systemctl` command.
 - a. From the Favorites bar, select **Terminal**.
 - b. At the prompt, type **`systemctl start bluetooth.service`** and then press **Enter**.
 - c. Type **`systemctl is-active bluetooth.service`** to verify that the service is active.
2. Stop the Bluetooth service using the `systemctl` command.
 - a. At the prompt, type **`systemctl stop bluetooth.service`** and then press **Enter**.
 - b. Type **`systemctl is-active bluetooth.service`** to verify that the service is inactive.
3. Restart the Bluetooth service using the `systemctl` command.
 - a. At the prompt, type **`systemctl restart bluetooth.service`** and then press **Enter**.
 - b. Type **`systemctl is-active bluetooth.service`** to verify that the service is active.