Module 6- Linux server - Manage basic networking & Security

1. Use ifconfig or ip to view and configure network interfaces.

Ans: Done in Lab.

1. Use ping to test network connectivity.

Ans: Done in Lab.

1. Understand basic firewall configuration using FIREWALL-CMD.

Ans: Done.

1. Add ssh services in firewall

Ans: Done.

1. Graphically manage the firewall

Ans: firewall-config use to manage.

1. What is selinux Security

Ans: Selinux(Security-Enhanced Linux) Security is Security architecture for a Linux.

1. How to Set Static IP in Linux?

Ans: Go to Setting and search network and wifi then open and modify the network.