

Further exploration and hands-on practice with Linux networking tools are encouraged to improve understanding and proficiency in networking and firewall management. Exploring the additional features and functionalities of tools such as *ifconfig*, *ip*, *netstat*, *tcpdump*, *Wireshark*, and *iftop* will broaden your knowledge and provide practical experience in network management. Continuous learning and hands-on practice are essential for mastering Linux networking and firewall administration.

Careers:

- [NSE \(Network Security Engineer\)](#)
- [System Administrator](#)
- [Network Administrator](#)

Worth Reading:

- <https://www.howtogeek.com/devops/how-to-manage-linux-network-connections-from-the-command-line/>
- <https://www.geeksforgeeks.org/command-line-tools-and-utilities-for-network-management-in-linux/>
- <https://www.redhat.com/sysadmin/7-great-network-commands>
- https://access.redhat.com/documentation/en-us/red_hat_enterprise_linux/6/html/deployment_guide/s2-configure

the firewall using the cli