**USING NETSTAT COMMAND TO VIEW NETWORK INFORMATION**

STEP 1: Type this command into a terminal

netstat



STEP 2 : We can use netstat to display both local and foreign addresses in numeric IP form using the “-n” parameter.

We can also combine and operate multiple parameters in a single command



STEP 3: netstat allows us to view only connections which are listening. We can do this by typing this command:

netstat -ntl



STEP 4:We can view the kernel routing table by using the following command:

netstat -r



STEP 5: We can make netstat show us the process IDs and where they belong by using the following command:

netstat -tunp



STEP 6:We can display high level statistics by using the following command:

netstat -s

