Remote Login and Network Copying

$ssh   -> can use for login to a remote linux system

     Example:
         $ssh user2@192.168.2.23

$scp   -> can use for securely copying a file/directory from a remote linux server

     Example:

         $scp user2@192.168.2.23:/home/user2/remote-file.txt ~

Summary:

$ssh < remoteUserName >@<Ip adress>

$ifconfig -> to list the ip address of a system

Syntax for copying a file form a remote system to local system

$scp <remoteUserName>@<Remote IP Adress>:<file path in remote system>   <local path>

Syntax for copying a file from local system to remote system

$ scp <local file path> <remoteUserName>@<Remote IP Adress>:<file path in remote system>

Options:

   -r -> to copy a directory recursively