OS-Lab-7: Backup and restore

Document the types of backup

 -0 = full (entire drive back up)
 -1 = incremental to full
 -2 =   "   to 1
 -3 =   "   to 2

Develop a backup plan for your machine
My plan consists of backing up the home and /etc/httpd and the skel directory once a week at 6am.

Backup your home directory to the server 172.31.0.80, use your own directory on the server. Document the procedure.
Create a tar zip file of the home directory. i.e. tar czvf backup.gz /home/user
Then secure copy the backup.gz file to the workserver. i.e. scp backup.gz
user@172.31.0.80:/home/user

Retrieve the contents of your backup from the server. Restore it to a new location on your machine. Document the procedure.
Scp backup.gz user@172.31.22:/home/user
tar zxvf backup.gz /home/user