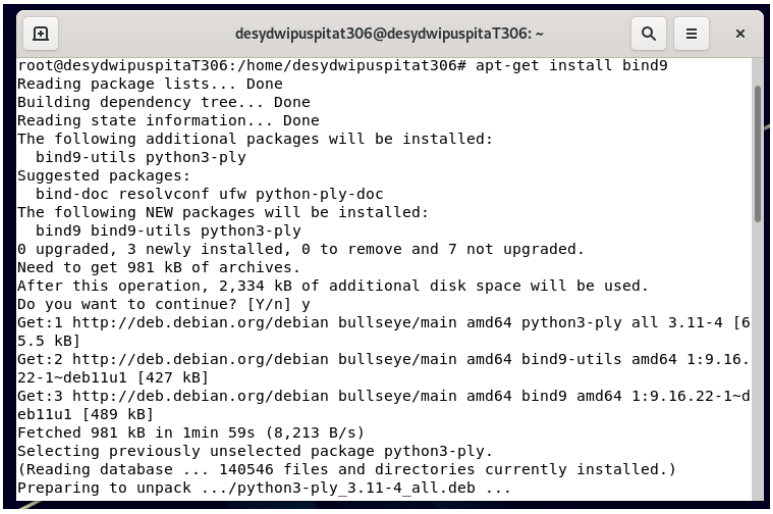
Judul :

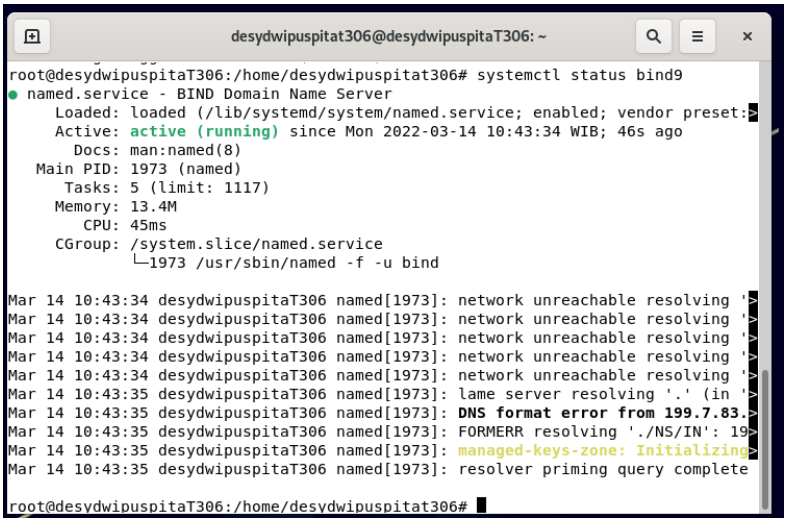
Bind9

Laporan Hasil Tugas Praktikum :

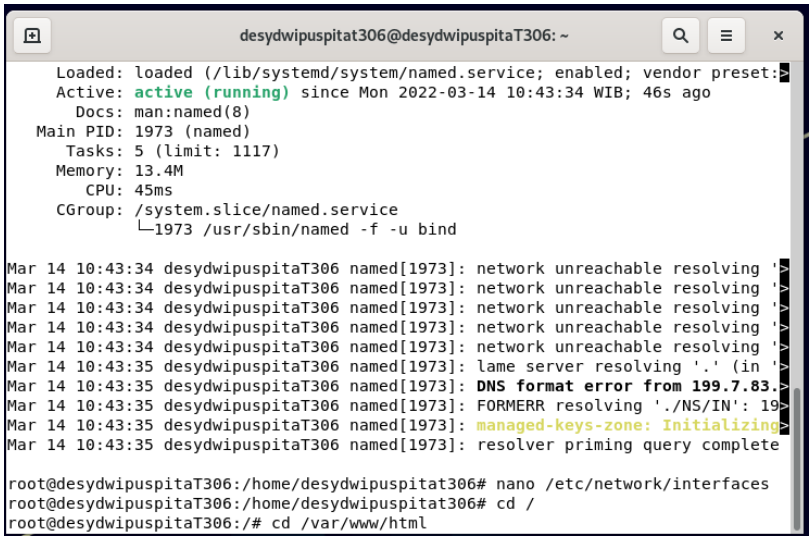
1. Ketikkan “apt-get install bind9”



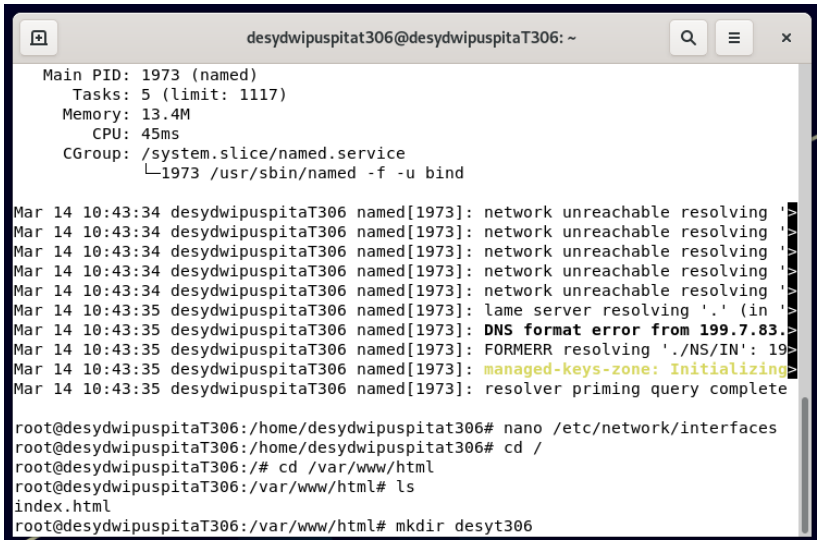
2. Kemudian ketikkan “systemctl status bind9”



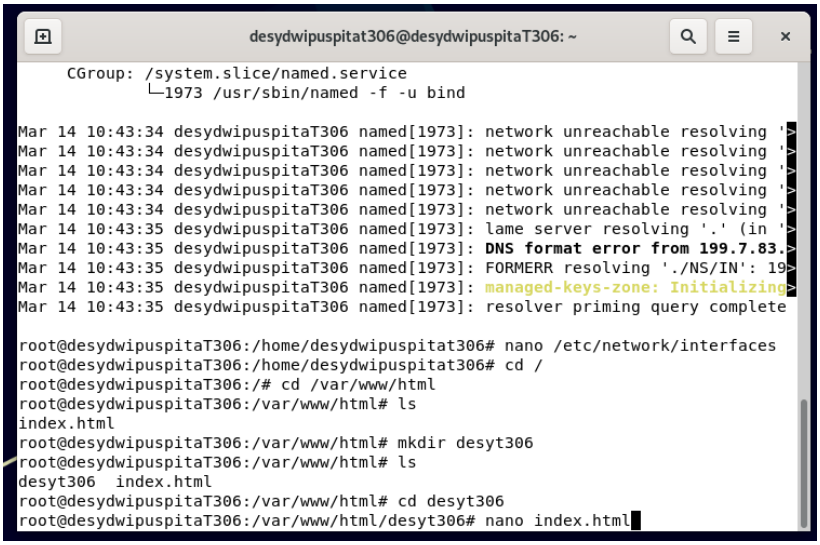
3. Kemudian ketikkan “nano /etc/network/interfaces” >>> “cd /” >>> “cd /var/www/html”



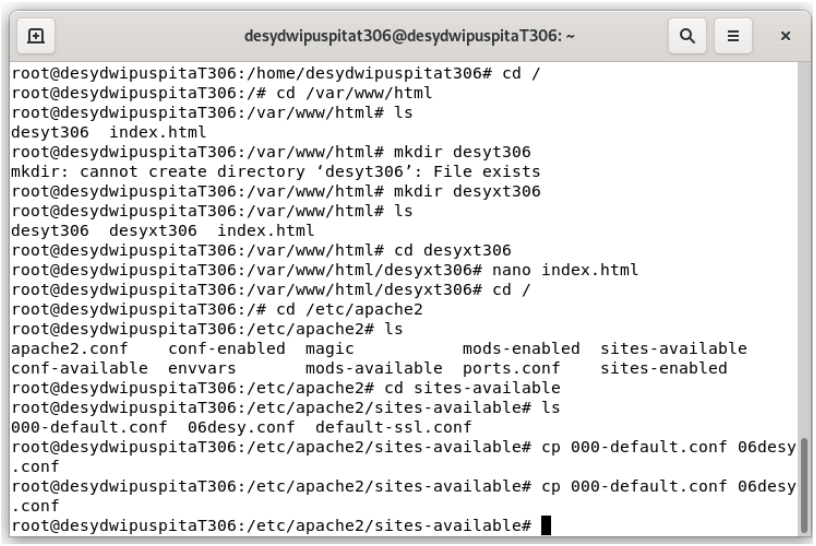
4. Ketikkan “ls” >>> “mkdir (nama anda)”



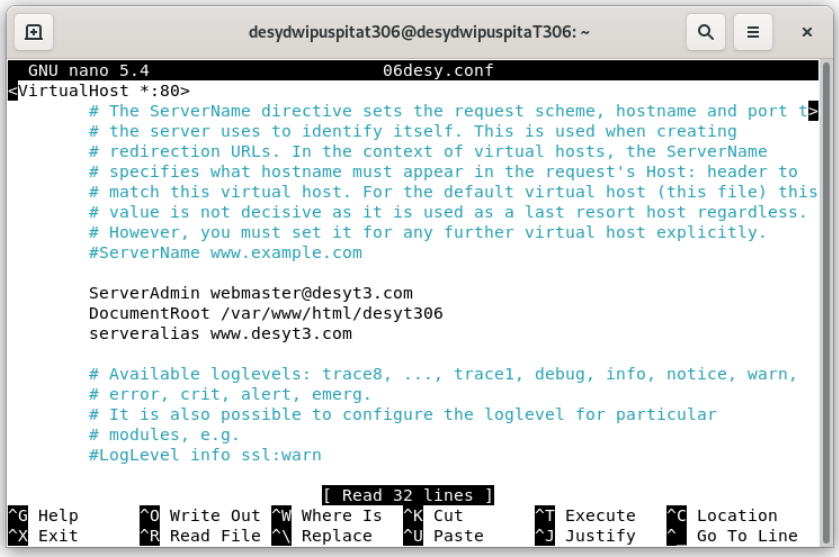
5. Kemudian ketikkan “ls” >>> “cd (nama anda)” >>> “nano index.html”
   Lalu buat coding html sederhana



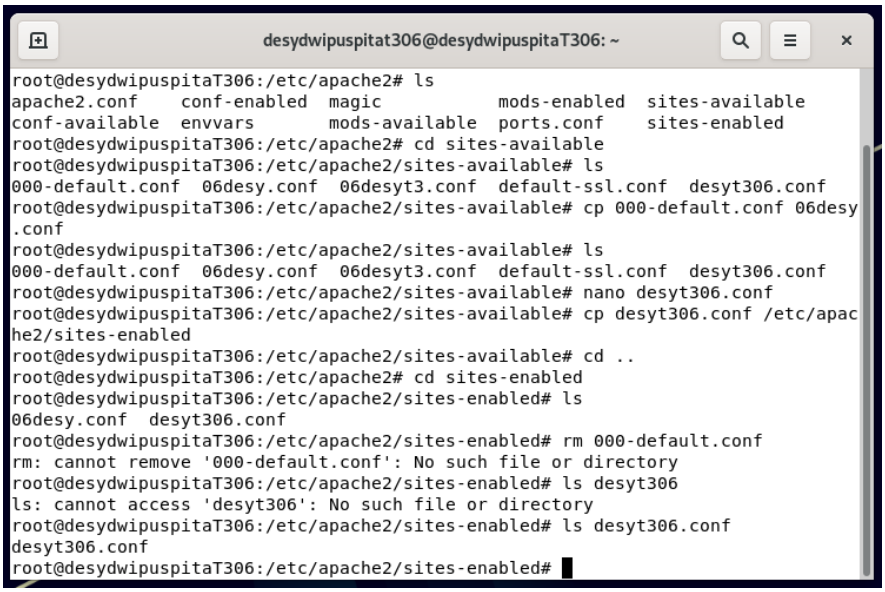
6. Ketikkan ketikan “cd” / >>> “ls” >>> “cd sites-available” >>> “ls” >>> “cp 000-default.conf nama dan kelas anda.conf” >>> “lf” >>> “nano nama dan kelas anda.conf “



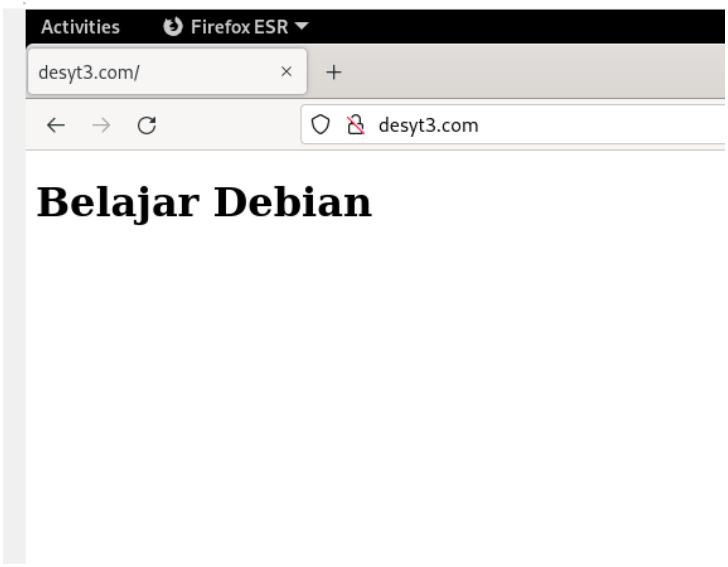
7. Ganti webmaster@domain anda >> tambahkan di documentroot /var/www/html/nama kelas absen anda >> ketikan serveralias domain anda



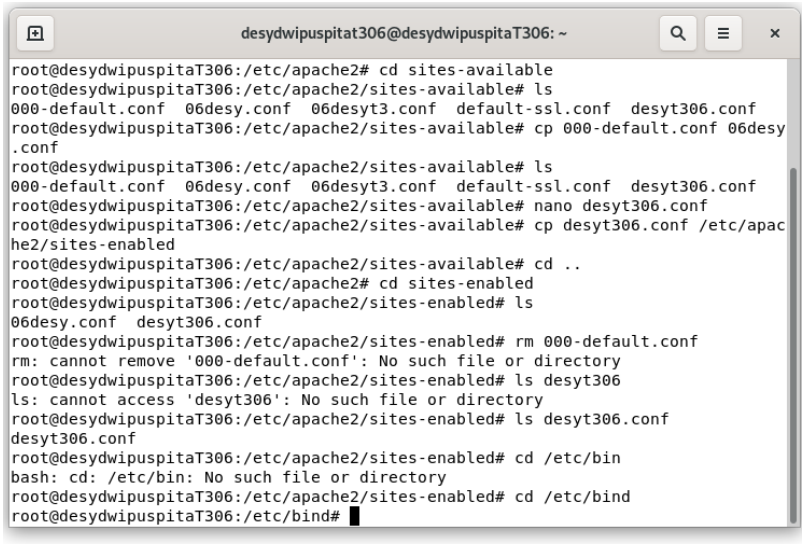
8. Penjelasan : ketikan cd .. >> cd sites-enabled >> ls >> cp nama absen.conf /etc/apache2/sites-enabled >> cd sites-available >> cd .. >> cd sites-available >> cp nama absen anda.conf /etc/apache2/sites-enabled >> cd .. >> cd sites-enabled >> ls >> rm 000-default.conf >> systemctl restart apache2 >> cd/var/www/html >> ls



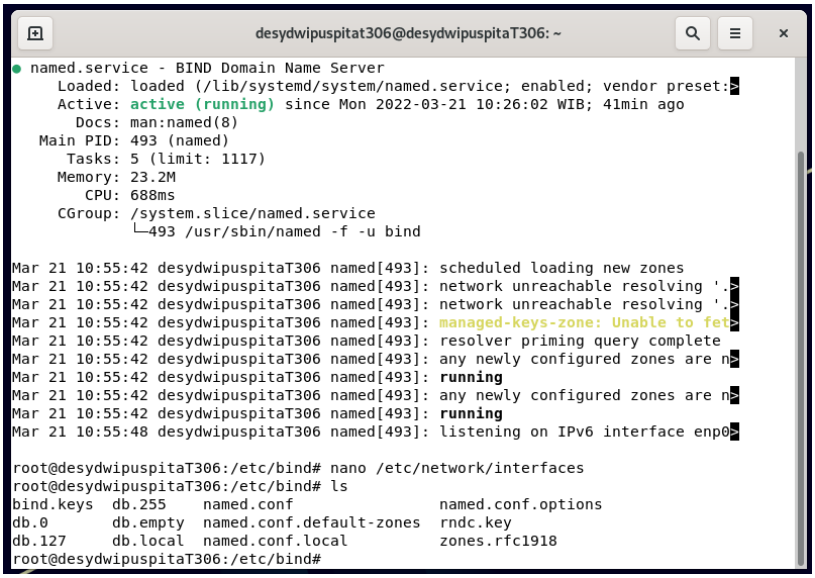
9. Ketikkan nama anda



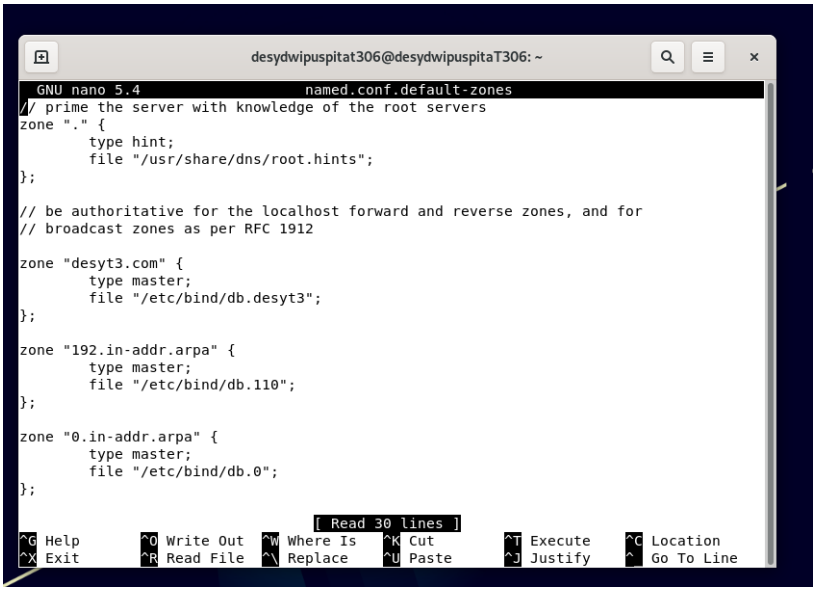
10. ketikan cd /etc/bind



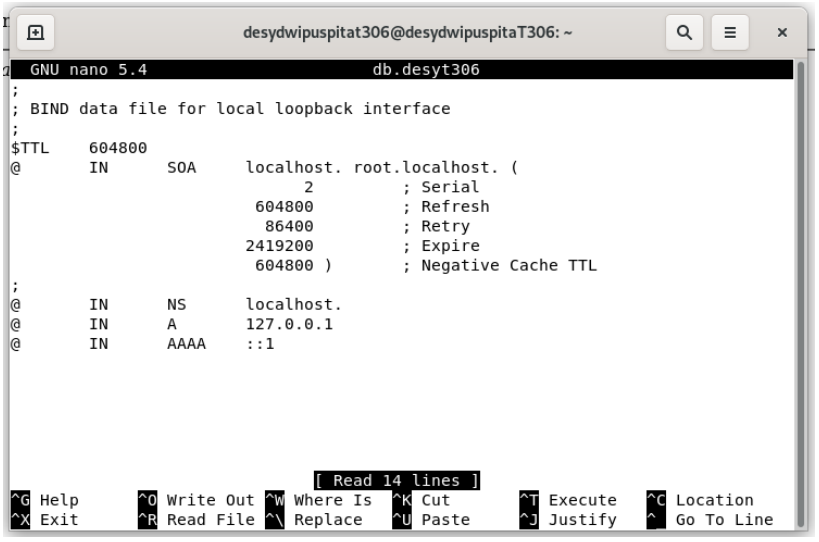
11. ketikan ls -> cp db.local db.nama kelas anda -> ls -> cp db.127 db.ip terakhir -> ls -> cd .. -> cd /etc/bind -> nano named.conf.default-zones



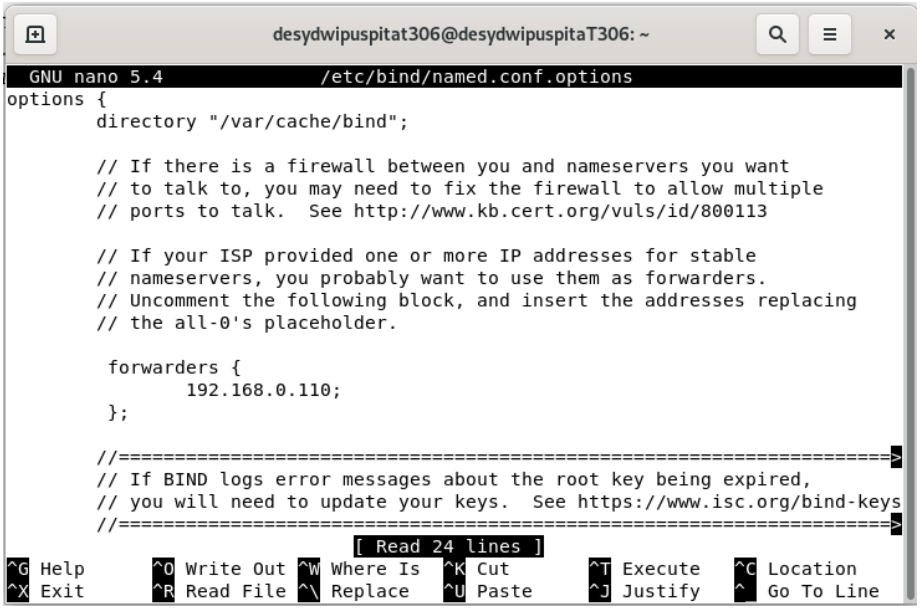
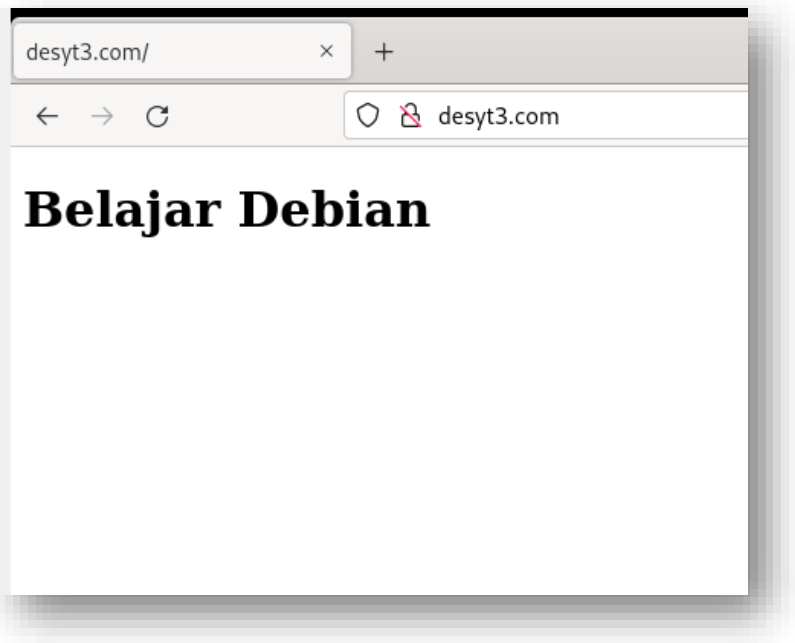
12. ganti ip anda dan nama kelas anda



13. ketikkan domain dan alamat ip anda



14. Ketikkan nano /etc/bind/named.conf.options, kemudian ketikan ip anda dibawah forwaders



15. Kemudian buka mozila dan ketikan nama domain yang telah anda buat