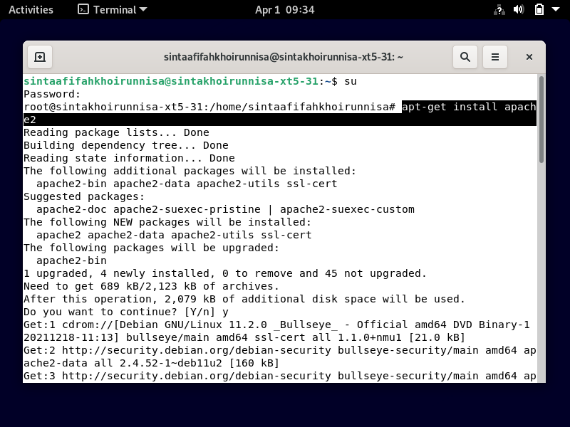
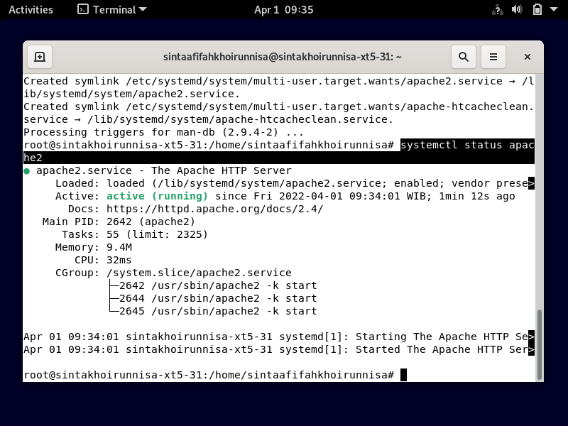
Apache2

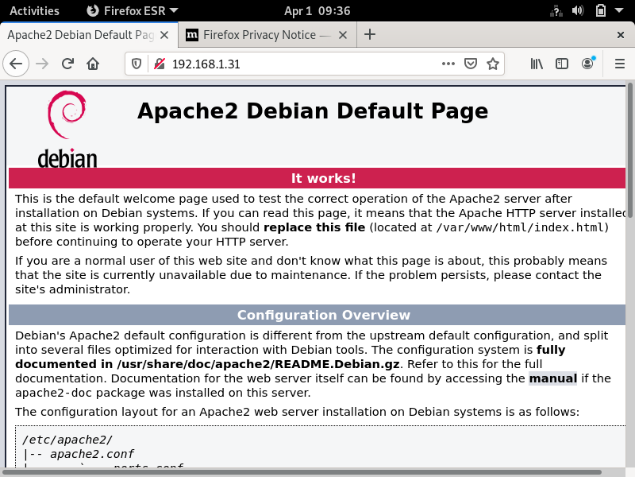
1. Apt-get isntall apache2



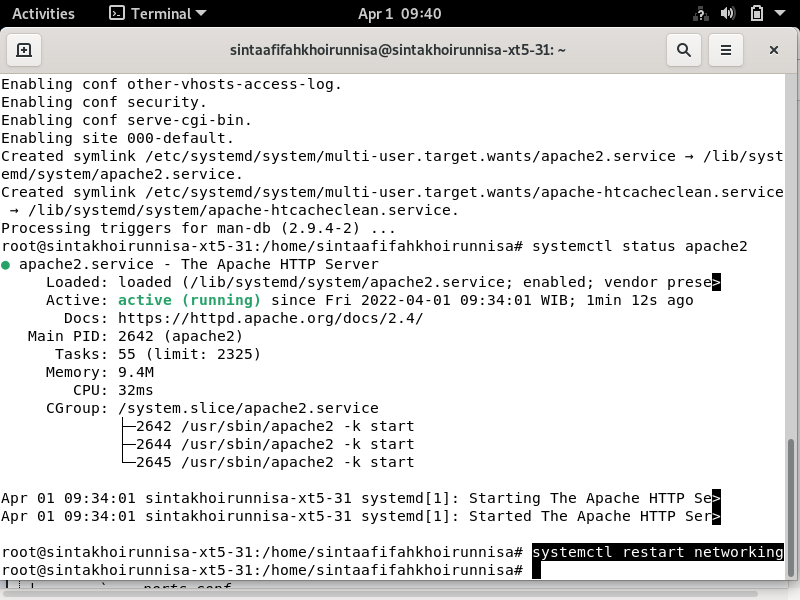
1. Systemctl status apache2



1. Ss firefox

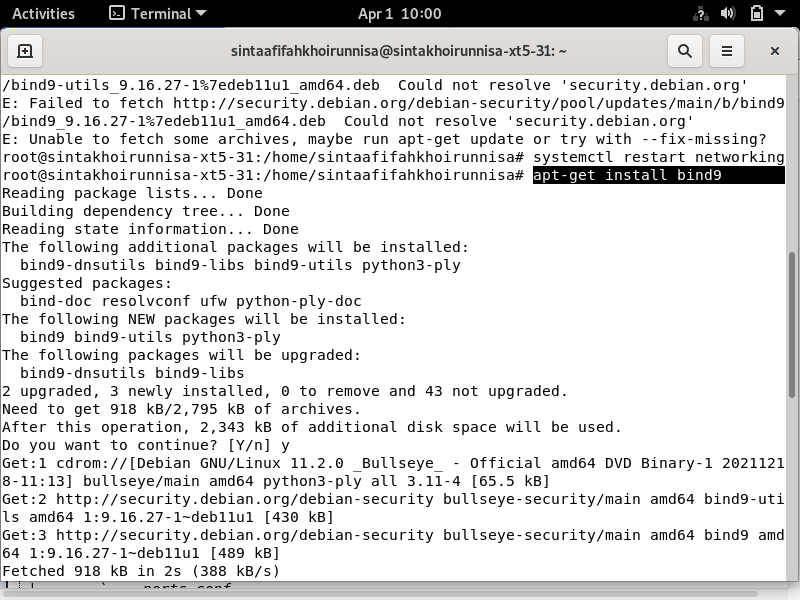


1. Host only (tdk usah)
2. Systemctl restart networking

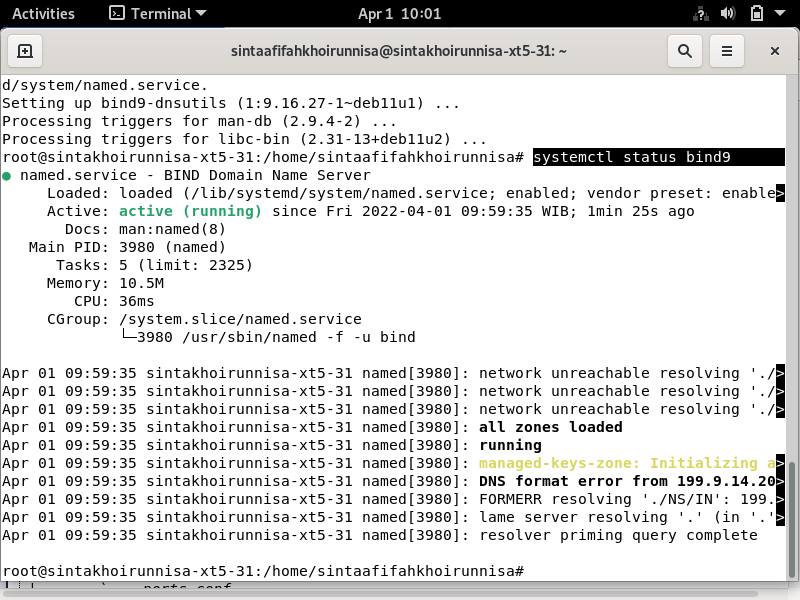


Bi9

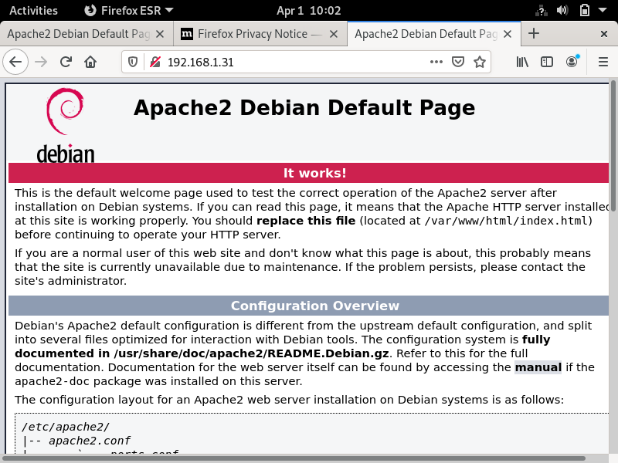
1. bridge adapter
2. Apt-get install bind9



1. Systemctl status bind9



1. Ss fire fox

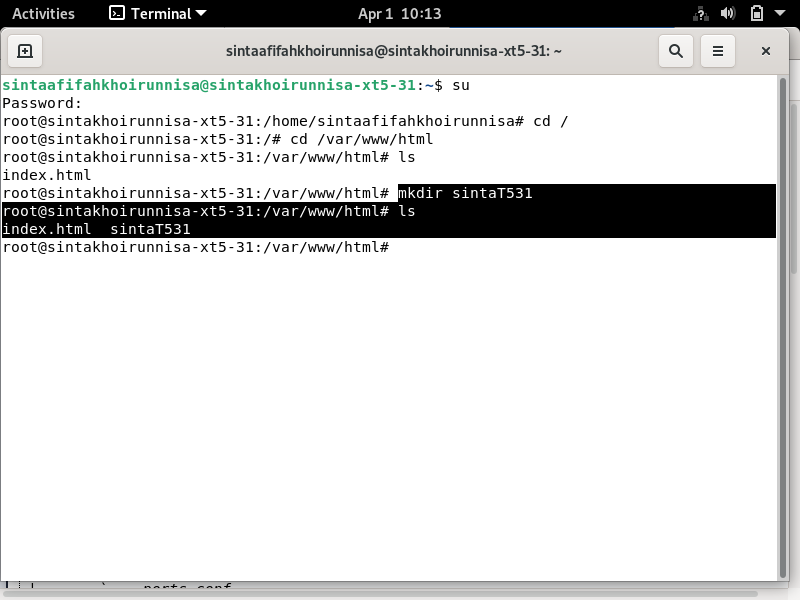


Konfigurasi virtual house (bridge adapter)

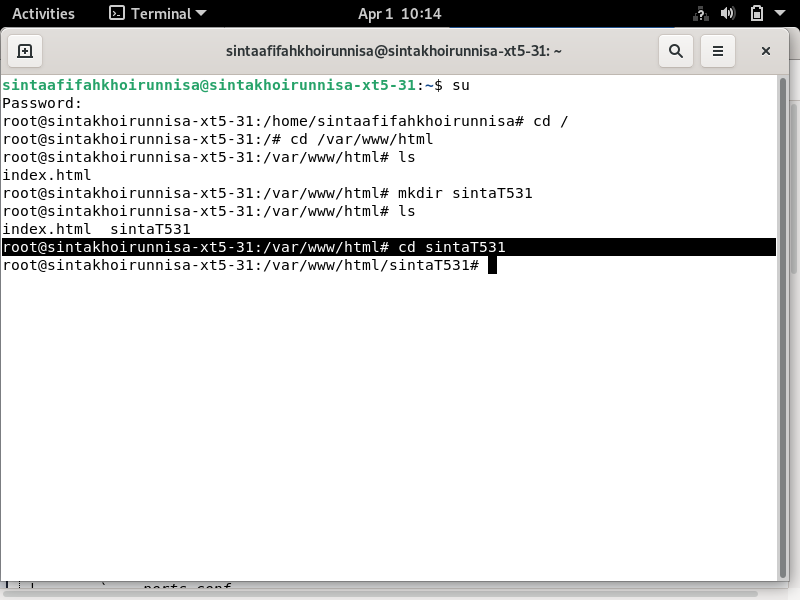
1. Cd /
2. cd /var/www/html + ls



1. mkdir sintaT531 + ls



1. cd sintaT531



1. nano index.html

<!DOCTYPE html>

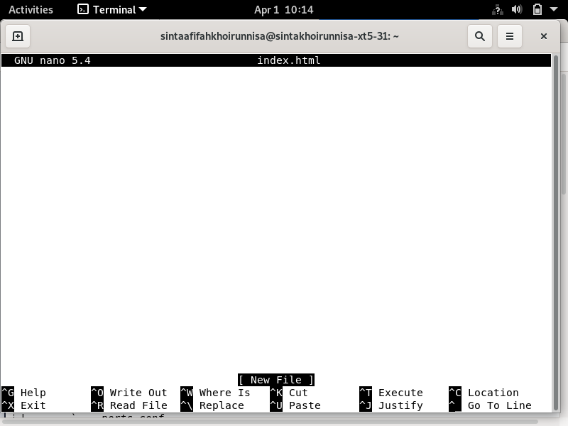
<html>

<body>

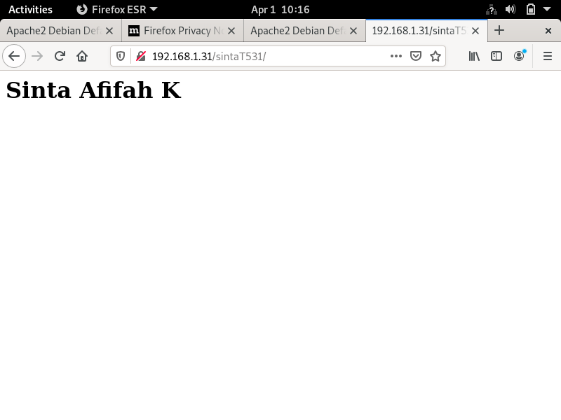
<h1>Sinta Afifah K</h1>

</body>

</html>

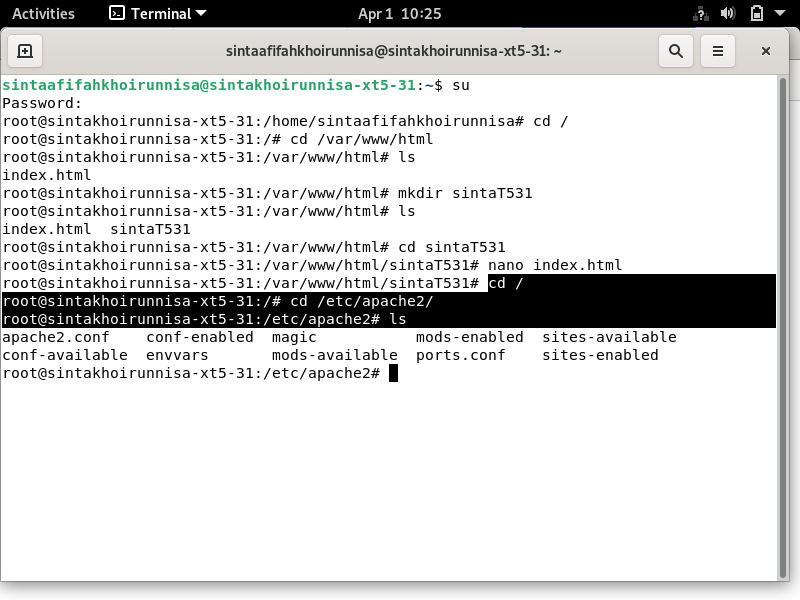
 

1. firefox : 192.168.1.31/sintaT531/

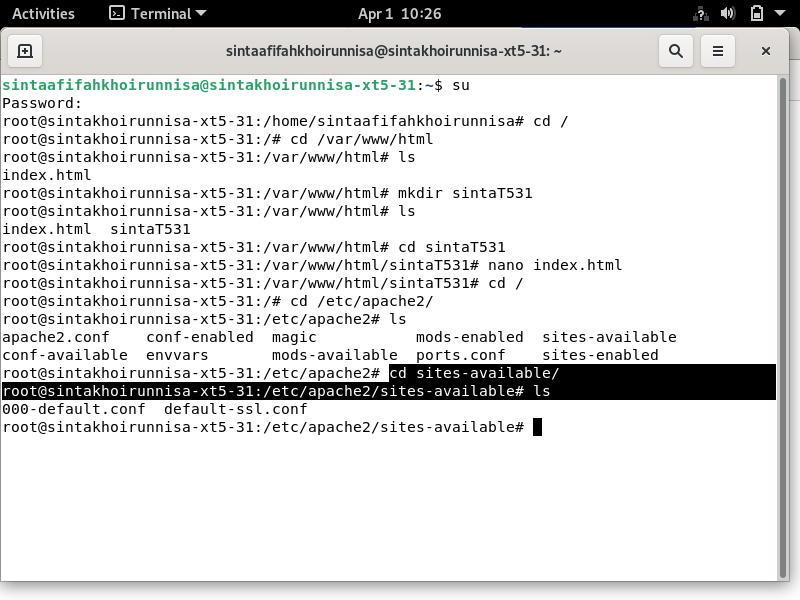


Agar saat searh di firefox Cuma 192.168.1.31 tanpa sintaT531

1. cd /
2. cd /etc/apache2/ + ls

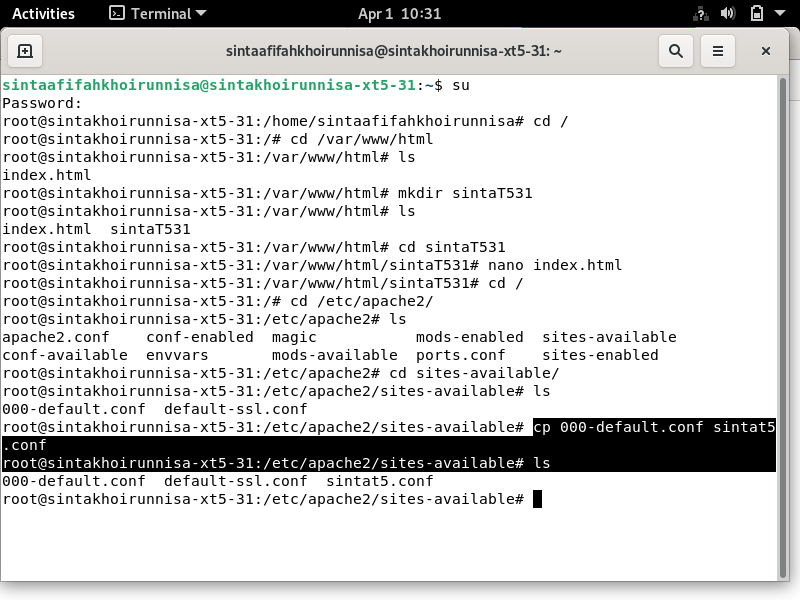


1. cd sites-available/ +ls



rm sintaT531 + ls (tdk jadi)

1. cp 000-default.conf sintat5.conf (file baru) + ls

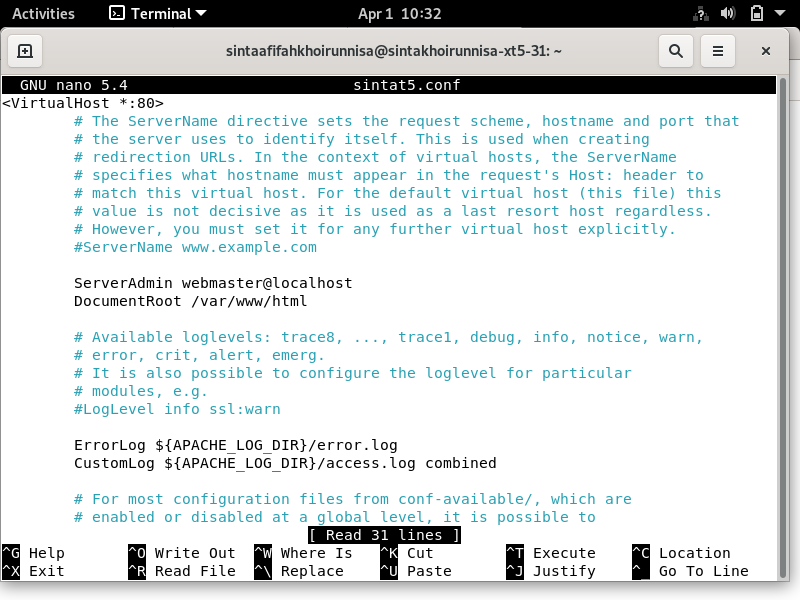


1. nano sintat5.conf

localhost : sintaa.com

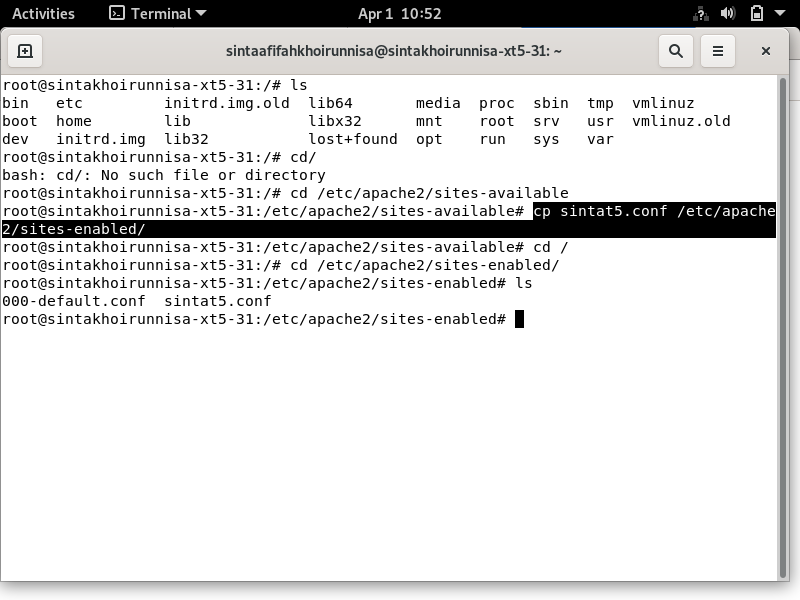
html/sintaT531 (nama file awal)

[www.sintaa.com](http://www.sintaa.com)

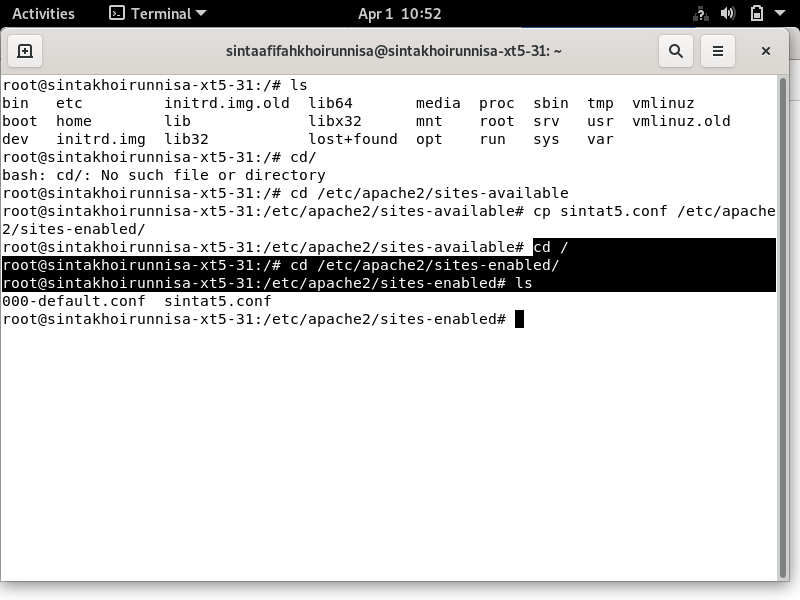
 

#memasukkan sintat5 ke sites enable

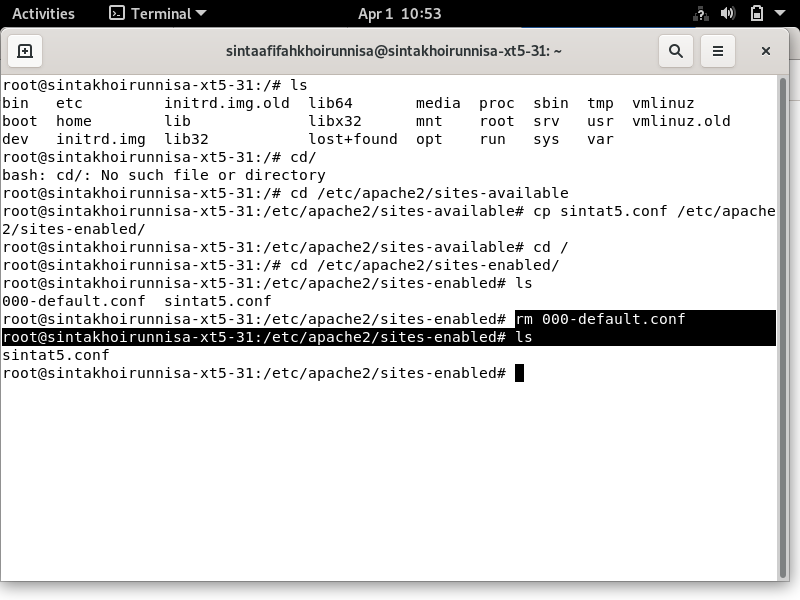
1. cp sintat5.conf /etc/apache2/sites-enabled/



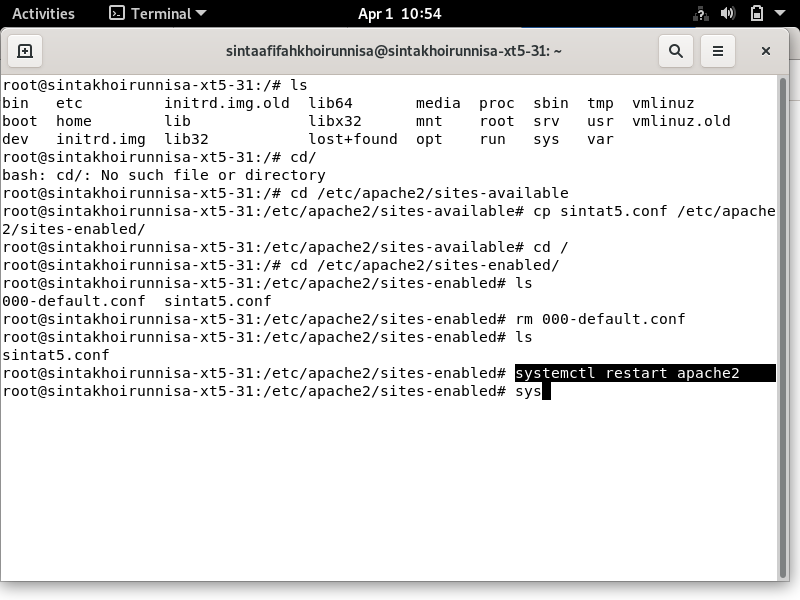
1. cd /
2. cd /etc/apache2/sites-enabled/ + ls



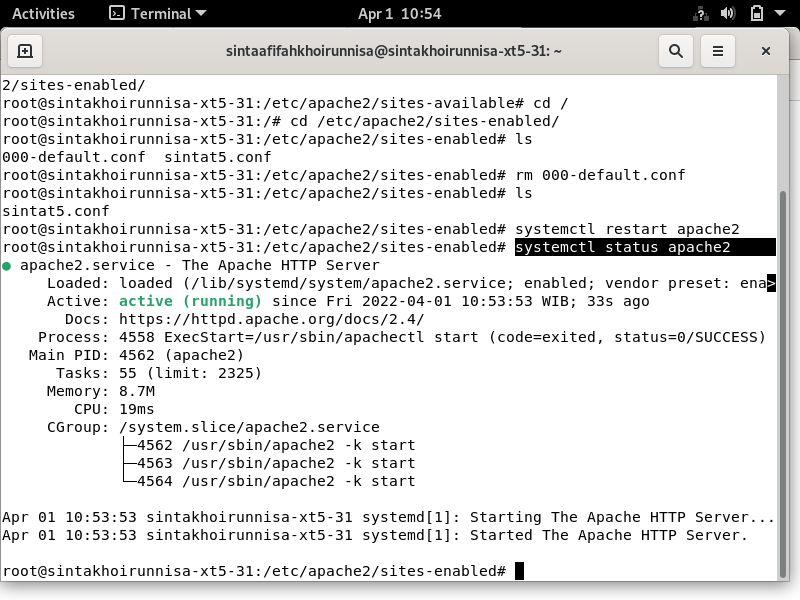
1. rm 000-default.conf



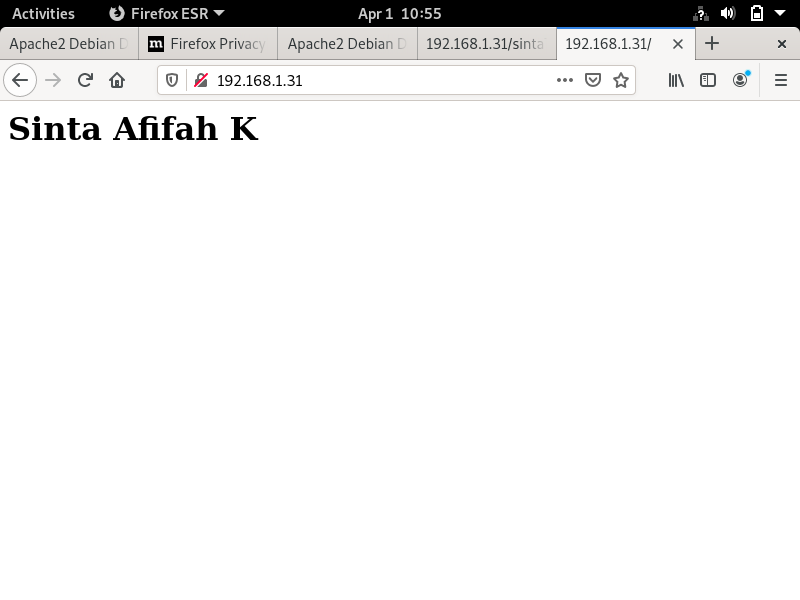
1. systemctl restart apache2



1. systemctl status apache2

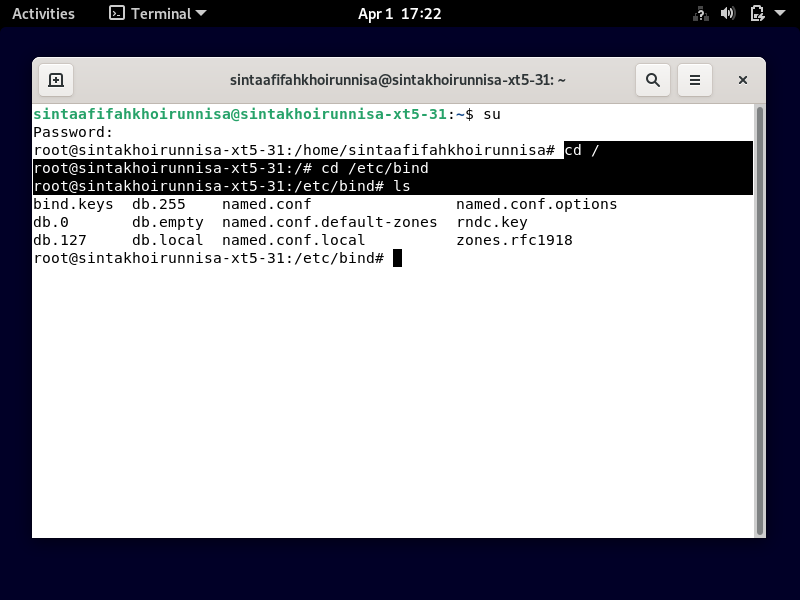


1. firefox: 192.168.1.31

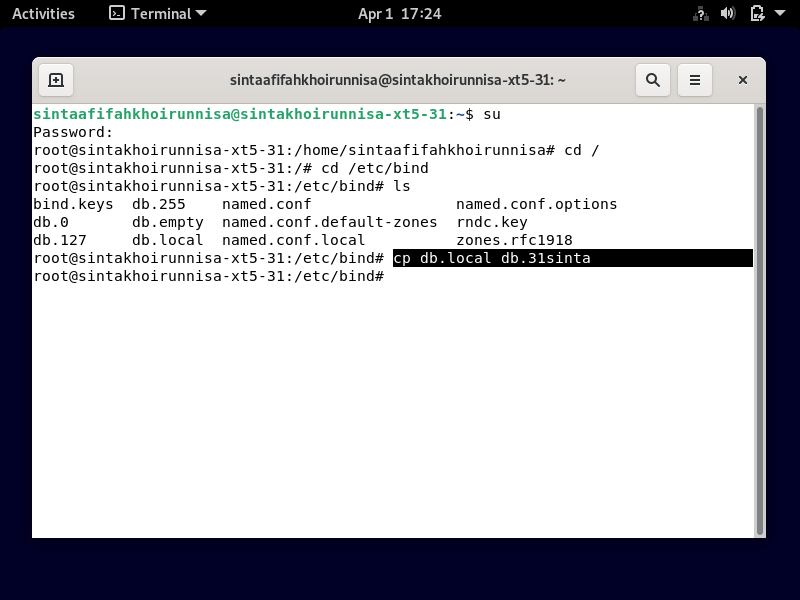


Konfigurasi dns

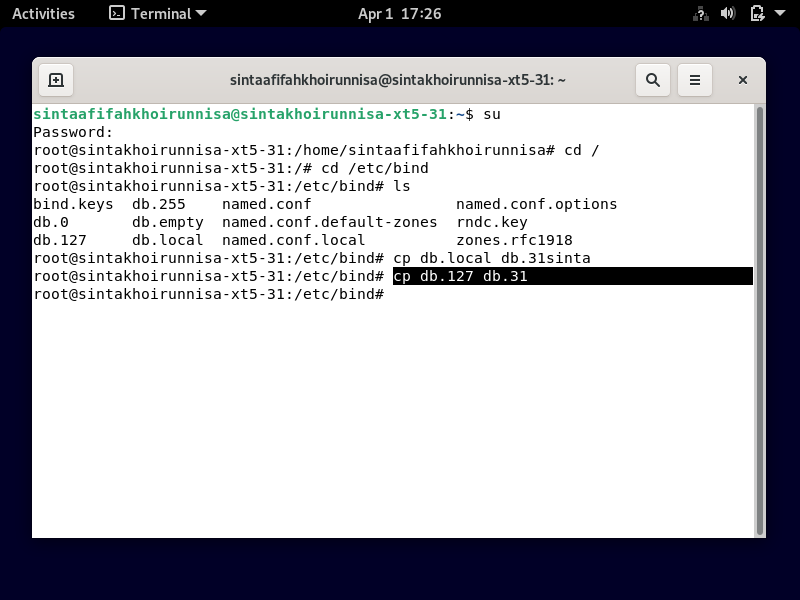
1. cd /
2. cd /etc/bind/ + ls



1. cp db.local db.31sinta + ls



1. cp db.127 db.31 (oktet4)



1. nano named.conf.default-zones

zone “sintaa.com”

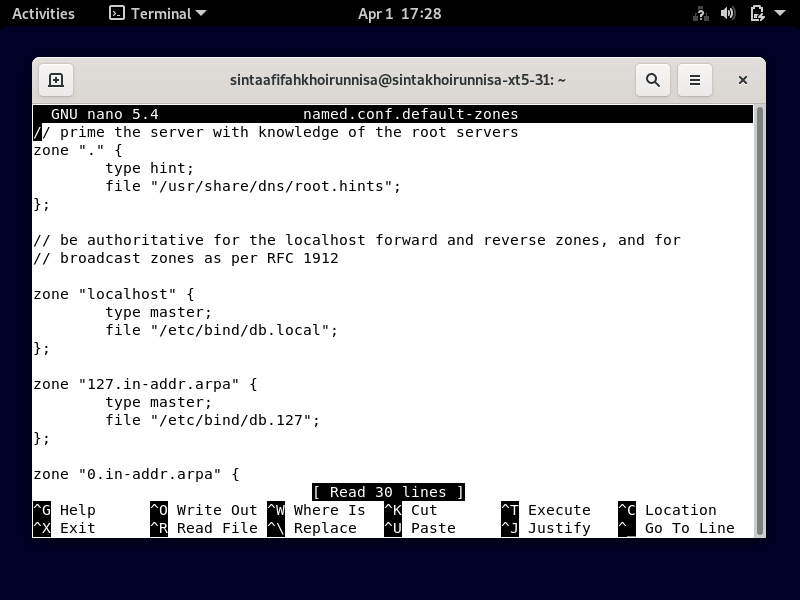
type master;

file “/etc/bind/db.sintaa”

zone “192.in-addr.arpa” {

type master;

file “/etc/bind/db.31”;

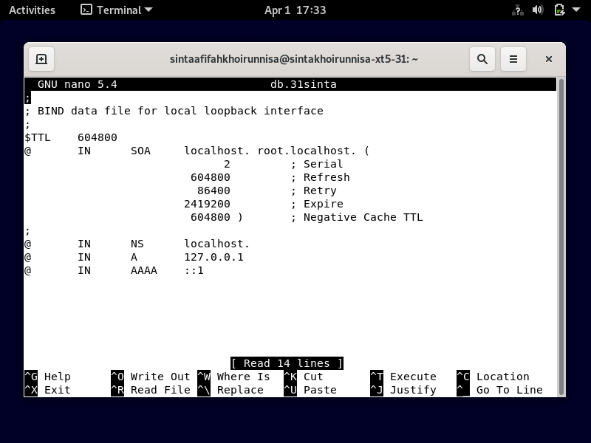
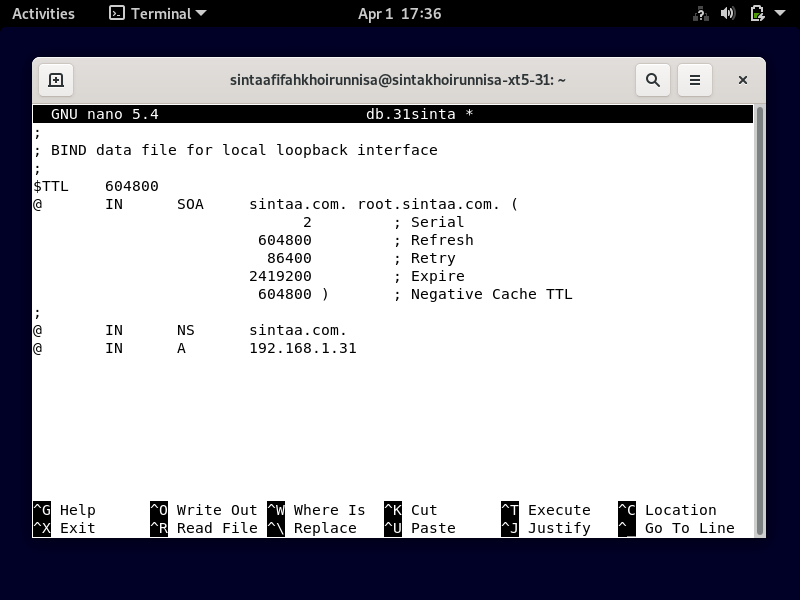
 

1. nano db.31sinta

local host : sintaa.com (namadomain)

masukkan ip Debian di bawah .­­­

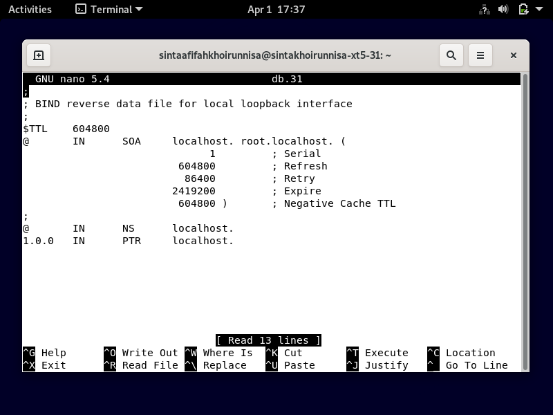
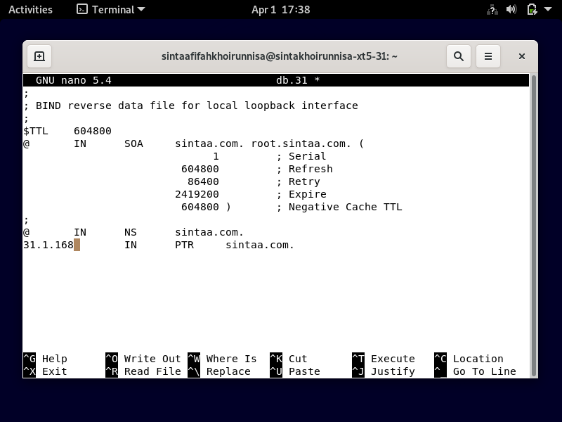
triple A : hilangkan

1. nano db.31 (oktet4)

local host :sintaa.com (domain)

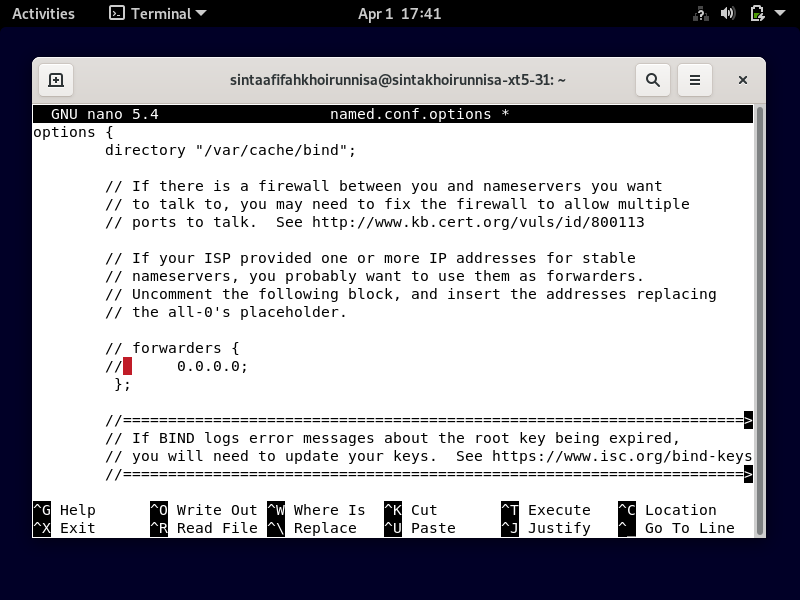
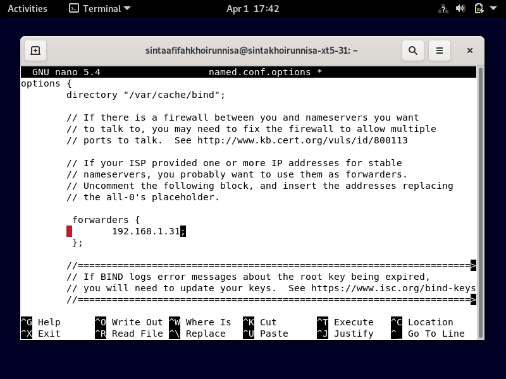
octet dibalik 4-3-2 : 31-1-168

1. nano named.conf.options

forwarders hapus 3 kebawah

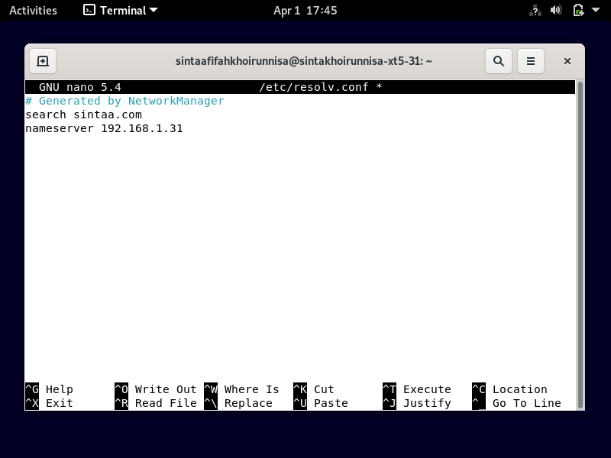
bawah forwarders diganti ip Debian

1. nano /etc/resolv.conf

search sintaa.com

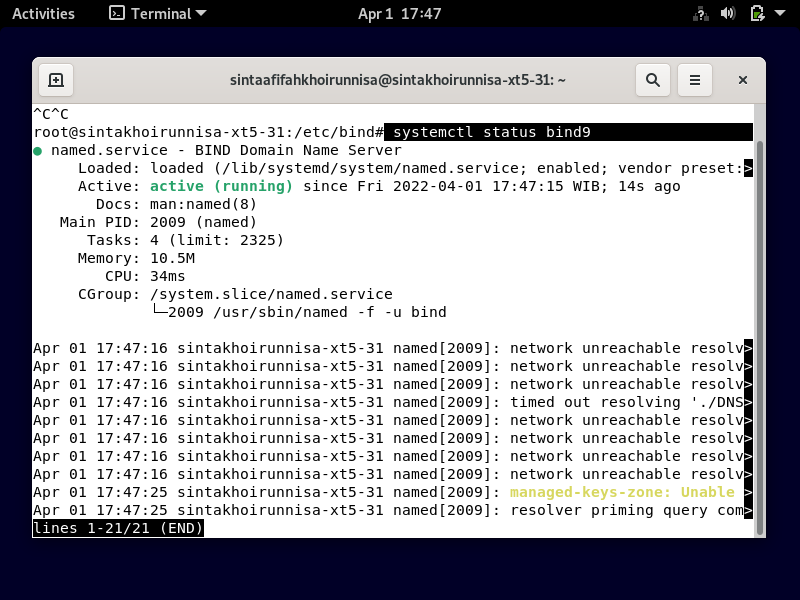
nameserver 192.168.1.31

1. systemctl restart bind9

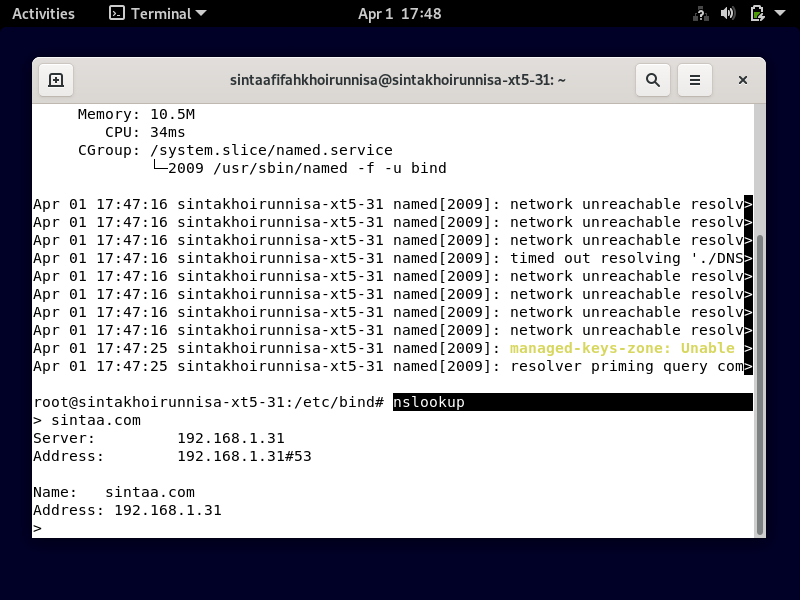


1. systemctl status bind9

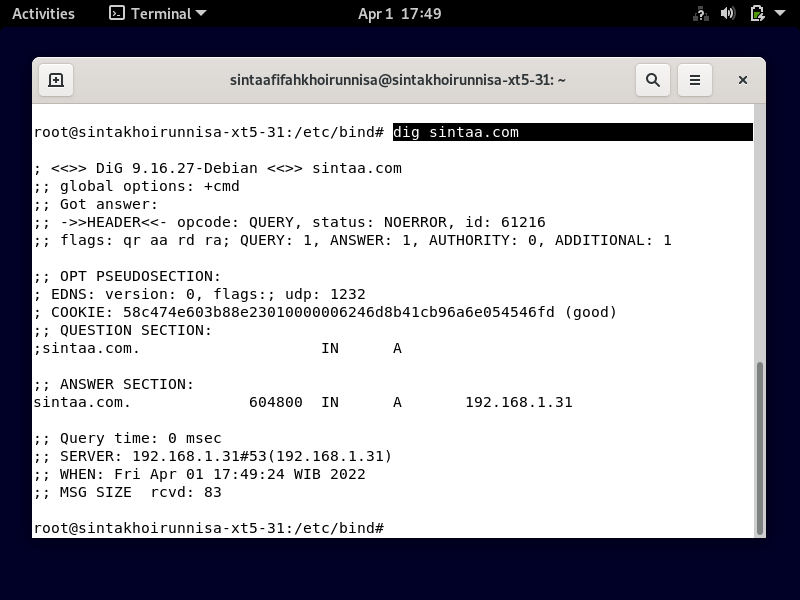


1. nslookup

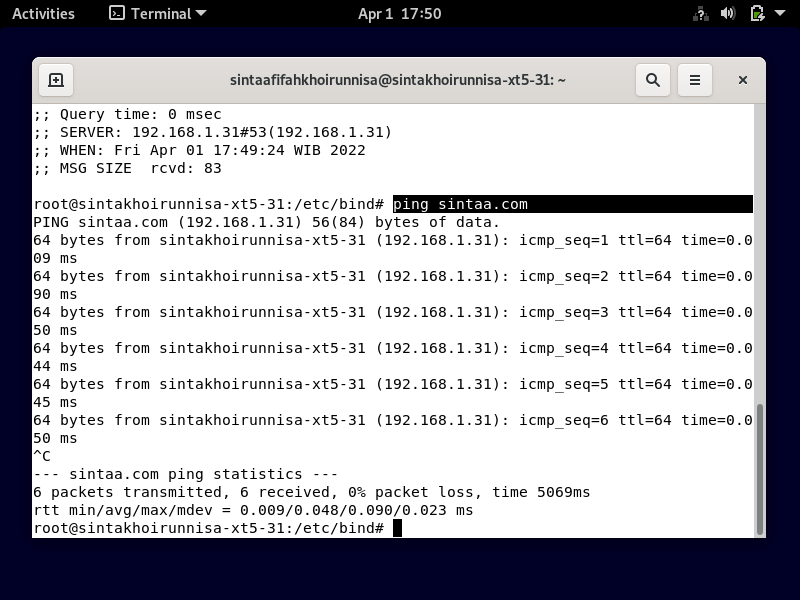
masukkan domain : sintaa.com



1. dig sintaa.com



1. ping sintaa.com



1. firefox : sintaa.com

