How to install and configure Zimbra Mail Server on centos 8.

 # yum update

 # yum install -y bind*

#nmtui ns1

#vim /etc/hosts

192.168.1.110 ns1.anwar.today ns1

#vim /etc/named.conf

options {
    listen-on port 53 { 127.0.0.1; **192.168.1.110;** };
    allow-query   { any**;** };

 # vim /etc/named.rfc1912.zones

zone "anwar.today" IN {

    type master;

    file "anwar.fz";

    allow-update { none; };

};

zone "1.168.192.in-addr.arpa" IN {

    type master;

    file "anwar.rz";

    allow-update { none; };

};

----

vim /var/named/anwar.fz

@ IN SOA   ns1.realrp.lt. root.realrp.lt. (
                              1001   ;Serial
                              3H   ;Refresh
                              15M   ;Retry
                              1W   ;Expire

```
                        1D     ;Minimum TTL
                        )

;Name ns1 Information
@    IN  NS    ns1.realrp.lt.

;IP address of Name ns1
ns1 IN  A     192.168.0.18

;Mail exchanger
realrp.lt. IN  MX 10   mail.realrp.lt.

;A - Record HostName To IP Address
www    IN  A     192.168.0.18
mail   IN  A     192.168.0.18
```

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vim /var/named/anwar.rz

```
@   IN  SOA    ns1.realrp.lt. root.realrp.lt. (
                        1001    ;Serial
                        3H      ;Refresh
                        15M     ;Retry
                        1W      ;Expire
                        1D      ;Minimum TTL
                        )

;Name ns1 Information
@ IN  NS     ns1.realrp.lt.

;Reverse lookup for Name ns1
110      IN  PTR    ns1.realrp.lt.

;PTR Record IP address to HostName
110    IN  PTR    www.realrp.lt.
110    IN  PTR    mail.realrp.lt.
```
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service named restart

systemctl restart named.service

systemctl enable named.service

host -t mx anwar.today

vim /etc/resolv.conf

name server: 192.168.1.110

name server: 8.8.8.8

cd /opt

wget https://files.zimbra.com/downloads/8.8.15_BETA/zcs-8.8.15_BETA_3946.RHEL8_64.20200521060840.tgz

ls

tar xzvfs zcs-8.8.15_BETA_3946.RHEL8_64.20200521060840.tgz

mv zcs-8.8.15_BETA_3946.RHEL8_64.20200521060840 zimbra

cd Zimbra/

#ls

./install.sh

License Agreement	Yes
Zimbra's Package repository	Yes
Would you like to delete before installing	No
Install Zimbra Ldap	Yes
logger mta dnscache snmp store apache spell memcached proxy drive	Yes
Install zimbra imapd	No
Zimbra Chat	Yes
The system will be modified continue	Yes

Disable SE Linux# nano /etc/selinux/config

Disable postfix and send mail # systemctl stop postfix.service

```
# systemctl stop postfix.service
# systemctl disable postfix.service
# systemctl stop firewalld.service
# systemctl disable firewalld.service


#service zimbra restart
# systemctl enable zimbra
```