CENTOS

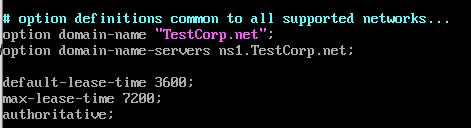
**Configure your router to use DHCP**

Firstly do: *yum -y install dhcp*

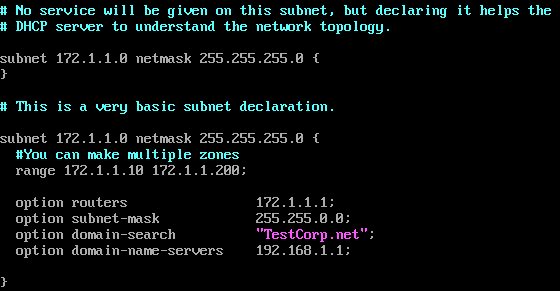
Configuration files are at: */etc/dhcp/dhcpd.conf*

Start by copying the example file over to the configuration file:

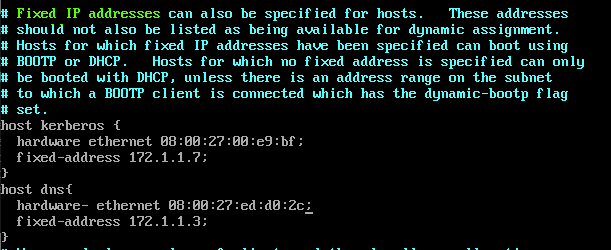
*cp /user/share/doc/dhcp\*/dhcpd.conf.example /etc/dhcp/dhcpd.conf*

Next go into the file and first change the heading information:

Next, we setup the information our dhcp server is going to be giving out along with its scope.



If you need to configure static IP’s do that next. Get the hardware Id from: *ip a*



Delete everything else in the file you do not need.

Exit the file and type: *systemctl start dhcpd*

To start at startup: *systemctl enable dchpd*

If there any errors use this to help debug: *systemctl status dhcpd*

To configure firewall to allow it through: *firewall-cmd --zone=internal --permanent --add-service =dhcp*