**Step 2: NFS Configuration On Master Machine :-**

1. **yum update -y**
2. **yum install -y nfs-utils**
3. **systemctl start nfs-server rpcbind**
4. **systemctl enable nfs-server rpcbind**
5. **mkdir home/**
6. **chmod 777 /home/**
7. **vim /etc/exports**

/home \*(rw,sync,no\_root\_squash)

1. **exportfs -avr**
2. **ls /home**

**Step 3: NFS Configuration on Client Machine**

1. **yum install -y nfs-utils**
2. **showmount -e 192.168.206.170 {SERVER NAT IP}**
3. **mkdir /mnt/home**
4. **mount 192.168.206.170:/home /mnt/home**
5. **mount | grepnfs**
6. **df –hT**
7. **touch /mnt/home/test**
8. **ls /mnt/home**
9. **vim /etc/fstab**
10. **Add Below line in /etc/fstab file**

192.168.206.170:/home /mnt/home nfsnosuid,rw,sync,hard,intr 0 0

**11) df -hT**

**12) mount | grepnfs**

**13) ls /mnt/home/rpms/**