1. cd /home/rpms
2. yum install slurm-slurmctl-20.11.9-1.e17.x86\_64.rpm
3. rpm –qa | grep slurm
4. vim /etc/slurm/slurm.conf
5. mkdir /var/spool/slirm/ctld
6. chown –R slurm: /var/spool/slurm
7. mount –t nfs 10.10.10.159/: /var/spool /slumctld /var/spool/slurm/ctld/
8. ls /var/spool/slurm/ctld
9. systemctl start slurmctld
10. systemctl enable slurmctld
11. ls /var/log/slurm
12. touch /var/lo/slurm/slurmctl.log
13. chown slurm:/var/log/slurm/slurmctld.log
14. ls /var/log/slurm
15. ls /var/log
16. touch /var/log/slurm\_jobacct.log /var/log/slurm\_jobcomp.log
17. chown slurm: /var/log/slurm\_jobacct.log /var/log/slurm\_jobcomp.log
18. systemctl start slurmctld
19. systemctl enable slurmctld
20. mount –t nfs 10.10.10.159: /var/log /var/log