echo -e \ "Host \*\n StrictHostKeyChecking no\n UserKnownHostsFile=/dev/null" \ > ~/.ssh/config

echo -e 'y\n'| ssh-keygen -t rsa -P "" -f $HOME/.ssh/id\_rsa

cat $HOME/.ssh/id\_rsa.pub >> $HOME/.ssh/authorized\_keys

#! /bin/bash

cat >>/etc/sysctl.conf <<EOL

net.ipv6.conf.all.disable\_ipv6 =1

net.ipv6.conf.default.disable\_ipv6 =1

net.ipv6.conf.lo.disable\_ipv6 =1

vm.swappiness = 0

chkconfig iptables off

chkconfig iptables off

EOL

sudo sysctl -p

sed -i '/exit 0/d' /etc/rc.local

cat >>/etc/rc.local <<EOL

if test -f /sys/kernel/mm/transparent\_hugepage/enabled; then

echo never > /sys/kernel/mm/transparent\_hugepage/enabled

fi

if test -f /sys/kernel/mm/transparent\_hugepage/defrag; then

echo never > /sys/kernel/mm/transparent\_hugepage/defrag

fi

exit 0

EOL

source /etc/rc.local

cat /sys/kernel/mm/transparent\_hugepage/defrag



getenforce

setenforce 0

sed -i 's/SELINUX=enforcing/SELINUX=disabled/' /etc/selinux/config

getenforce

vi /etc/selinux/config

source /etc/rc.local

sudo yum install ntp –y

sudo ntpq -p

timedatectl status

chkconfig ntpd on