

```
sudo su
yum install -y iptables-services
service iptables stop
chkconfig iptables off
#Install expect
yum -y install wget
yum -y install nano
sudo sed -i 's/enforcing/disabled/g' /etc/selinux/config /etc/selinux/config
sudo sestatus
yum -y install ntp
chkconfig ntpd on
wget -nv http://public-repo-
1.hortonworks.com/ambari/centos7/2.x/updates/2.7.1.0/ambari.repo -O
/etc/yum.repos.d/ambari.repo
yum repolist
yum -y install ambari-agent
sed -i 's/platform_default/disabled/g' /etc/python/cert-verification.cfg
#Add this to .ini file in security section /etc/ambari-agent/conf/.ini
sed -i '65 a force_https_protocol=PROTOCOL_TLSv1_2' /etc/ambari-
agent/conf/ambari-agent.ini
#ambari-agent start
```

# When installing Server

```
yum -y install ambari-server
wget http://repo.mysql.com/mysql-community-release-el7-5.noarch.rpm
sudo rpm -ivh mysql-community-release-el7-5.noarch.rpm
wget
https://rpmfind.net/linux/mageia/distrib/3/x86_64/media/core/release/mysql-
connector-java-5.1.22-2.mga3.noarch.rpm
yum install mysql-connector-java-5.1.22-2.mga3.noarch.rpm
```

```
cd /var/lib/ambari-server/resources/  
ln -s /usr/share/java/mysql-connector-java.jar mysql-connector-java.jar  
ambari-server setup --jdbc-db=mysql --jdbc-driver=/usr/share/java/mysql-  
connector-java.jar  
# wget ftp://ftp.icm.edu.pl/vol/rzm3/linux-centos-  
vault/7.2.1511/cr/x86_64/Packages/libtirpc-devel-0.2.4-0.8.el7.x86_64.rpm -y  
# yum-config-manager --enable rhui-REGION-rhel-server-optional  
# sudo yum install libtirpc-devel-0.2.4-0.8.el7.x86_64.rpm
```

```
# Now setup Ambari server
```

```
ambari-server setup
```

```
vi /etc/ambari-agent/conf/ambari-agent.ini
```

```
ambari-agent start
```

```
# if agent then change the hostname in .ini file
```

```
#Change the hostane, to provate DNS.
```

```
#reboot
```

```
#start
```

```
ambari-server start
```

ambari-agent start

#Gdlk12345

#Gdlk.12345678901

#INSERT INTO mysql.user (Host, User, Password) VALUES ('%', 'root',  
password('Gdlk12345'));

#GRANT ALL ON \*.\* TO 'root'@'%' WITH GRANT OPTION;

#ambaridb.cgombulgxcrx.eu-west-1.rds.amazonaws.com

#gdlkambariadmin

#gdlkambaripassword