```
# yum install docker
```

```
# yum update
```

Once we have all the above base packages installed in both of the machines, the next step would be to set up Docker on the respective machines.

Step 2: Configure Docker so that it should allow insecure communication on the local network only. For this, edit the Docker file inside /etc/sysconfig. If the file is not present then you need to create it manually.

```
# vi  /etc/sysconfig/docker

OPTIONS=--selinux-enabled --insecure-registry 192.168.122.0/24
```

After configuring the Docker on the master machine, we need to set up a password-less communication between both the machines. For this, we will use public and private key authentication.

Step 3: Generate keys on the master machine and then copy the id_rsa.pub key to the authorized key file of the node machine, which can be done using the following command.

```
# ssh-keygen
```

```
# ssh-copy-id -i .ssh/id_rsa.pub root@ose3-node.test.com
```

Once you have all of the above setup in place, next is to set up OpenShift version 3 on the master machine.

Step 4: From the master machine, run the following curl command.

```
 # sh <(curl -s https://install.openshift.com/ose)
```