

Ganglia

on master node

```
# systemctl stop firewalld.service
```

```
# systemctl disable firewalld.service
```

```
# vi /etc/selinux/config
```

↳ SELINUX = disabled

```
# yum install http://mirror.centos.org/7.0/x86_64/ol7/centos-7/x86_64/ol7.x86_64.rpm
```

```
# yum install http://build.openhpc.community/openhpc:  
:/1.3/centos-7/x86_64/ohpc-release-1.3-1.el7.x86  
-64.rpm
```

```
# yum install ohpc-ganglia
```

In client node

```
# yum install ganglia-gmond-ohpc
```

```
# vim /etc/g
```

In master node

```
# vim /etc/ganglia/gmetad.conf
```

↳ data_source "Ganglia-Cluster" localhost

```
# vim /etc/ganglia/gmond.conf
```

↳ on line no. 29

cluster {

name = "Ganglia-Cluster"

on line. 50

mcast_join = ip of master

```
# systemctl start gmetad
# systemctl enable gmetad
# systemctl start gmond
# systemctl enable gmond
# systemctl restart httpd
# vim /etc/ganglia/gmond.conf
    ↳ comment line no. 57 & 59
# systemctl restart gmond
```

now try to run ganglia on web-browser
ip address of master/ganglia/

In client node

```
# vim /etc/ganglia/gmond.conf
    ↳ on line no. 29
      cluster {
        name = "Ganglia-Cluster"
      }
    - on line no. 50
      mcast_join = ip of master
    - comment line no. 57 & 59

# systemctl start gmond
# systemctl enable gmond
```