

A utility to graph network usage.  
from epel

```
#yum install bandwidthd  
#chkconfig bandwidthd on
```

```
/etc/bandwidthd.conf
```

```
subnet 10.0.0.0 255.0.0.0  
subnet 192.168.152.0/24  
subnet 172.16.0.0/12  
dev "eth0"  
dev "eth1"
```

```
promiscuous true  
recover_cdf false  
meta_refresh 150
```

data is collected to /var/www/bandwidthd/htdocs/

The program will record all traffic that match the subnet criteria. All traffic going through the server will be accounted for.

Start the service and make it autorun when boot.

```
service bandwidthd start  
chkconfig bandwidthd on
```