

Linux rinetd TCP/UDP

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Linux

iptables

iptables

TCP/UDP

rinetd rinetd

rinetd

CentOS 7

```
#
yum -y install gcc gcc-c++ make
# rinetd
wget https://github.com/samhocevar/rinetd/releases/download/v0.70/rinetd-0.70.tar.gz
#
tar -zxvf rinetd-0.70.tar.gz
#
cd rinetd-0.70
#
./bootstrap
./configure
make && make install
```

rinetd -v

```
[root@kryptcn2 rinetd-0.70]# rinetd -v
rinetd 0.70
```

<https://github.com/samhocevar/rinetd/releases>

TCP

```
# rinetd
vi /etc/rinetd.conf
#
```

```
0.0.0.0 2018 103.74.192.160 2019
```

```
# rinetd
```

```
rinetd -c /etc/rinetd.conf
```

rinetd :

- `0.0.0.0` IP
- `2018`
- `103.74.192.160` IP
- `2019`

```
103.74.192.160 2019 netstat -apn | grep 'rinetd' |
```

```
0.70 rinetd UDP
```

```
127.0.0.1 8000/udp 192.168.1.2 8000/udp
```

systemd

[Linux](#) [Systemd Service](#) [aoz](#)

```
# rinetd
```

```
vi /etc/systemd/system/rinetd.service
```

```
[Unit]
```

```
Description=rinetd
```

```
After=network.target
```

```
[Service]
```

```
Type=forking
```

```
ExecStart=/usr/local/sbin/rinetd -c /etc/rinetd.conf
```

```
[Install]
```

```
WantedBy=multi-user.target
```

```
systemctl daemon-reload daemon
```

rinetd

```
# rinetd
```

```
systemctl start rinetd
```

```
#
```

```
systemctl enable rinetd
# rinetd
systemctl stop rinetd
#
systemctl restart rinetd
```

rinetd

rinetd rinetd IP IP rinetd , rinetd IP

- [Nginx](#) [TCP/UDP](#)

rinetd|0.70| UDP rinetd xiaoz

“ <https://github.com/samhocevar/rinetd>

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