

Hi @all,

I've a VPS for my internal LAN, which should also be used as a NTP server.

The HN has already synchronized the time by de.pool.ntp.org, so the time is also ok inside the VPS.

The NTP server inside the VPS stalled, ntpq -p shows:

```
remote      refid      st t when poll reach  delay  offset
jitter
=====
=====
localhost   .INIT.      16 l  - 64  0  0.000  0.000
0.000
```

my /etc/ntp.conf looks like this:

```
driftfile /var/lib/ntp/ntp.drift
```

```
statistics loopstats peerstats clockstats
filegen loopstats file loopstats type day enable
filegen peerstats file peerstats type day enable
filegen clockstats file clockstats type day enable
```

```
server 127.0.0.1
fudge 127.0.0.1 stratum 12
```

```
restrict -4 default kod notrap nomodify nopeer noquery
restrict -6 default kod notrap nomodify nopeer noquery
```

```
restrict 127.0.0.1
restrict ::1
```

```
restrict 192.168.1.0 mask 255.255.255.0 nomodify notrap
```

does anybody knows a solution?

Thanks
Daniel
