

# Software

## [netstat] Melihat Open Port dan Aplikasi yang Running di Linux

Versi OS

```
[root@master-1 ~]# cat /etc/*release
CentOS Linux release 7.9.2009 (Core)
NAME="CentOS Linux"
VERSION="7 (Core)"
ID="centos"
ID_LIKE="rhel fedora"
VERSION_ID="7"
PRETTY_NAME="CentOS Linux 7 (Core)"
ANSI_COLOR="0;31"
CPE_NAME="cpe:/o:centos:centos:7"
HOME_URL="https://www.centos.org/"
BUG_REPORT_URL="https://bugs.centos.org/"
```

```
CENTOS_MANTISBT_PROJECT="CentOS-7"
CENTOS_MANTISBT_PROJECT_VERSION="7"
REDHAT_SUPPORT_PRODUCT="centos"
REDHAT_SUPPORT_PRODUCT_VERSION="7"
```

```
$ netstat -tulpn
```

```
[root@master-1 ~]# netstat -tulpn
Active Internet connections (only servers)
Proto Recv-Q Send-Q Local Address           Foreign Address         State                   PID/Program name
tcp        0      0 0.0.0.0:10050           0.0.0.0:*               LISTEN                  1024/zabbix_agentd
tcp        0      0 0.0.0.0:22             0.0.0.0:*               LISTEN                  983/sshd
tcp        0      0 127.0.0.1:25           0.0.0.0:*               LISTEN                  1599/master
tcp6       0      0 :::10050               :::*                    LISTEN                  1024/zabbix_agentd
tcp6       0      0 :::3306                :::*                    LISTEN                  1122/mysqld
tcp6       0      0 :::9200                :::*                    LISTEN                  14956/java
tcp6       0      0 :::80                  :::*                    LISTEN                  985/httpd
tcp6       0      0 202.73.25.245:9300    :::*                    LISTEN                  14956/java
tcp6       0      0 :::22                  :::*                    LISTEN                  983/sshd
tcp6       0      0 :::1:25                :::*                    LISTEN                  1599/master
tcp6       0      0 :::443                 :::*                    LISTEN                  985/httpd
udp        0      0 202.73.25.245:123     0.0.0.0:*               748/ntpd
udp        0      0 127.0.0.1:123         0.0.0.0:*               748/ntpd
udp        0      0 0.0.0.0:123           0.0.0.0:*               748/ntpd
udp6       0      0 fe80::71b8:be97:6e5:123 :::*                    748/ntpd
udp6       0      0 :::1:123               :::*                    748/ntpd
udp6       0      0 :::123                 :::*                    748/ntpd
[root@master-1 ~]#
```

Unique solution ID: #1014

Author: Sena Turana

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Last update: 2024-04-19 06:31