

# OoklaServer

```
1 apt update
2 nano /etc/ssh/sshd_config
3 systemctl restart ssh
4 apt dist-upgrade
5 apt autoremove
6 apt install update-manager-core
7 nano /etc/update-manager/release-upgrades
8 do-release-upgrade -c
9 do-release-upgrade
10 uname -a
11 uname
12 uname -h
13 uname --help
14 uname -a
15 name
16 apt-get update && apt-get upgrade
17 sync
18 sh -c 'echo "deb http://download.webmin.com/download/repository sarge contrib" >
/etc/apt/sources.list.d/webmin.list'
19 wget http://www.webmin.com/jcameron-key.asc
20 apt-key add jcameron-key.asc
21 apt update
22 apt install -y webmin mc
23 nano /etc/webmin/miniserv.conf
24 systemctl restart webmin
25 apt-get install -y php php-tcpdf php-cgi php-mysqli php-pear php-mbstring php-gettext libapache2-mod-php
php-common php-phpseclib php-mysql
26 apt-get -y install apache2
27 apt clean
28 apt update
```

```
29 apt install wget firewalld vim fail2ban
30 wget -O /tmp/ooklaserver.sh //install.speedtest.net/ooklaserver/ooklaserver.sh
31 mkdir -p /home/ookla/server
32 sh /tmp/ooklaserver.sh --installdir /home/ookla/server install
33 pkg-config systemd --variable=systemdsystemunitdir
34 apt install pkg-config
35 pkg-config systemd --variable=systemdsystemunitdir
36 nano /lib/systemd/system/ookla-server
37 mc
38 nano /lib/systemd/system/ookla.service
39 systemctl daemon-reload
40 systemctl enable ookla.service
41 systemctl start ookla.service
42 systemctl status ookla.service
43 mc
44 firewall-cmd --zone=public --add-port=8080/tcp --permanent
45 firewall-cmd --zone=public --add-port=8000/tcp --permanent
46 sh /tmp/ooklaserver.sh --installdir /home/ookla/server install
47 mc
48 sh /tmp/ooklaserver.sh --installdir /home/ookla/server install
49 cd /tmp/ooklaserver.sh
50 nano /tmp/ooklaserver.sh
51 wget -O /tmp/ooklaserver.sh http://install.speedtest.net/ooklaserver/ooklaserver.sh
52 wget -O /tmp/ooklaserver.sh http://install.speedtest.net/ooklaserver/ooklaserver.sh
53 sh /tmp/ooklaserver.sh --installdir /home/ookla/server install
54 systemctl start ookla.service
55 systemctl status ookla.service
56 apt-get uninstall apache2
57 apt-get remove apache2
58 systemctl restart ookla.service
59 systemctl status ookla.service
60 mc
61 apt-get install apache2
62 apt-get install -y php php-tcpdf php-cgi php-mysqli php-pear php-mbstring php-gettext libapache2-mod-php
```

```
php-common php-phpseclib php-mysql
63  systemctl
64  curl http://install.speedtest.net/httplegacy/http_legacy_fallback.tgz
65  wget http://install.speedtest.net/httplegacy/http_legacy_fallback.tgz
66  wget http://install.speedtest.net/httplegacy/http_legacy_fallback.zip
67  mc
68  apt-get update
69  apt-get install python-certbot-apache
70  certbot --apache -d st.lc.lviv.ua
71  certbot renew --dry-run
72  systemctl restart apache2
73  mc
74  systemctl restart ookla.service
75  systemctl status ookla.service
76  mc
77  cd /etc/letsencrypt/live/st.lc.lviv.ua/
78  mc
79  ls /home/ookla/server/OoklaServer
80  ls /home/ookla/server/
81  nano /home/ookla/server/OoklaServer.properties
82  /etc/letsencrypt/live/st.lc.lviv.ua/fullchain.pem
83  ls /etc/letsencrypt/live/st.lc.lviv.ua/
84  nano /home/ookla/server/OoklaServer.properties
85  systemctl restart ookla.service
86  systemctl status ookla.service
87  systemctl stop ookla.service
88  systemctl restart ookla.service
89  systemctl status ookla.service update-ca-certificate
90  update-ca-certificates
91  systemctl status ookla.service
92  systemctl restart ookla.service
93  systemctl status ookla.service
94  certbot --apache -d st.lc.lviv.ua
95  certbot --apache -d st.lc.lviv.ua
```

```
96  apachectl restart
97  apachectl startus
98  apachectl restart
99  mc
100 apachectl restart
101 cm
102 mc
103 mc
104 systemctl restart ookla.service
105 systemctl status ookla.service
106 mc
107 systemctl restart ookla.service
108 systemctl status ookla.service
109 mc
110 systemctl restart ookla.service
111 systemctl status ookla.service
112 systemctl restart ookla.service
113 kill -9 4958
114 systemctl restart ookla.service
115 systemctl status ookla.service
116 mc
117 systemctl status ookla.service
118 systemctl restart ookla.service
119 systemctl status ookla.service
120 systemctl stop ookla.service
121 systemctl status ookla.service
122 systemctl stop ookla.service
123 kill -9 5177
124 kill -9 5188
125 systemctl status ookla.service
126 cd ../ookla/
127 ls
128 cd server
129 ls
```

```
130 OoklaServer -- help
131 sh OoklaServer -- help
132 systemctl start ookla.service
133 systemctl status ookla.service
134 kill -9 5230
135 kill -9 5243
136 systemctl status ookla.service
137 kill -9 5230
138 kill -9 5230
139 kill -9 pid 5230
140 systemctl status ookla.service
141 pwd
142 su ooklauser -c './OoklaServer --daemon'
143 su -c './OoklaServer --daemon'
144 su -c './OoklaServer --status'
145 pgrep OoklaServer
146 kill -9 5273
147 pgrep OoklaServer
148 kill -9 29454
149 kill -9 29458
150 pgrep OoklaServe
151 su -c './OoklaServer'
152 mc
153 su -c './OoklaServer'
154 su -c './OoklaServer']
155 su -c './OoklaServer'
156 pkill OoklaServer
157 pgrep OoklaServer
158 kill -9 7289
159 kill -9 7301
160 pgrep OoklaServer
161 su -c './OoklaServer'
162 pgrep OoklaServer
163 kill -9 7356
```

```
164 kill -9 7941
165 pgrep OoklaServer
166 kill -9 7954
167 pgrep OoklaServe
168 su -c './OoklaServer'
169 cd ../ookla/server/
170 su -c './OoklaServer -daemon'
171 su -c './OoklaServer --daemon'
172 su -c './OoklaServer --daemon'
173 mc
174 hystory
175 history
```

From:

<https://ndp.pp.ua/> - my NoDeny Wiki

Permanent link:

<https://ndp.pp.ua/doku.php/debian/ooklaserver>

Last update: **05/03/2022 01:18**

