```
[root@andipangeranlc 2]# ls -al
total 16
drwxr-xr-x. 4 root root  99 Aug 12 17:28 .
drwxr-xr-x. 3 root root  31 Aug 12 03:08 ..
drwxr-xr-x. 3 root root  26 Aug 12 15:07 3
-rw-r--r--. 1 root root  71 Aug 12 18:19 docker-compose.yml
-rw-r--r--. 1 root root 385 Aug 12 15:42 Dockerfile
-rw-r--r--. 1 root root  96 Aug 12 03:13 index.html
-rw-r--r--. 1 root root 501 Aug 12 17:51 start.sh
drwxr-xr-x. 2 root root  92 Aug 12 15:40 temp
[root@andipangeranlc 2]# docker-compose up -d
Pulling webmin (andonebekasi/andi-webserver:latest)...
latest: Pulling from andonebekasi/andi-webserver
423ae2b273f4: Already exists
de83a2304fa1: Already exists
f9a83bce3af0: Already exists
b6b53be908de: Already exists
7543bb2aflae: Pull complete
fdc9e65c7e27: Pull complete
78ad61589a72: Pull complete
lad707cac4aa: Pull complete
d18439e52a48: Pull complete
600d0dfcda6c: Pull complete
Digest: sha256:31a2bf0da8fb9e22898e6baff7cefdb177f800ce8407dc72d4345964aa5cee77
Status: Downloaded newer image for andonebekasi/andi-webserver:latest
Creating 2_webmin_1 ... done
[root@andipangeranlc 2]# docker images
REPOSITORY                    TAG                 IMAGE ID            CREATED
andonebekasi/andi-webserver   latest              096118c2e2d1        11 hours ago
centos                        latest              0d120b6ccaa8        2 days ago
nginx                         alpine              ecd67fe340f9        4 weeks ago
andonebekasi/tahubaso         latest              1a78e9c34955        5 months ago
ubuntu                        latest              72300a873c2c        5 months ago
centos                        7                   5e35e350aded        9 months ago
tragus/apache                 latest              e615a01b1cd5        2 years ago
```

```
[root@andipangeranlc 2]# docker ps -a
CONTAINER ID        IMAGE                         COMMAND                  CREATED             STATUS
319525053e60        andonebekasi/andi-webserver   "/bin/sh -c 'chmod 0â¦"   40 seconds ago      Up 38 second
a09f9594b2e4        andonebekasi/tahubaso         "nginx -g 'daemon ofâ¦"   5 months ago        Exited (0) 5
```

Gunakan command

docker-compose up -d

dan docker ps -a utk check apakah service sudah running, seperti contoh diatas

docker inspect 319525053e60 | grep IP --> utk mengetahui ip docker

```
[root@andipangeranlc 2]# docker ps -a
CONTAINER ID        IMAGE                          COMMAND                  CREATED             STATUS
319525053e60        andonebekasi/andi-webserver    "/bin/sh -c 'chmod 0â¦"   40 seconds ago      Up 38 se
a09f9594b2e4        andonebekasi/tahubaso          "nginx -g 'daemon ofâ¦"   5 months ago        Exited (
[root@andipangeranlc 2]# docker inspect 319525053e60 | grep IP
            "LinkLocalIPv6Address": "",
            "LinkLocalIPv6PrefixLen": 0,
            "SecondaryIPAddresses": null,
            "SecondaryIPv6Addresses": null,
            "GlobalIPv6Address": "",
            "GlobalIPv6PrefixLen": 0,
            "IPAddress": "172.17.0.2",
            "IPPrefixLen": 16,
            "IPv6Gateway": "",
                    "IPAMConfig": null,
                    "IPAddress": "172.17.0.2",
                    "IPPrefixLen": 16,
                    "IPv6Gateway": "",
                    "GlobalIPv6Address": "",
                    "GlobalIPv6PrefixLen": 0,
```

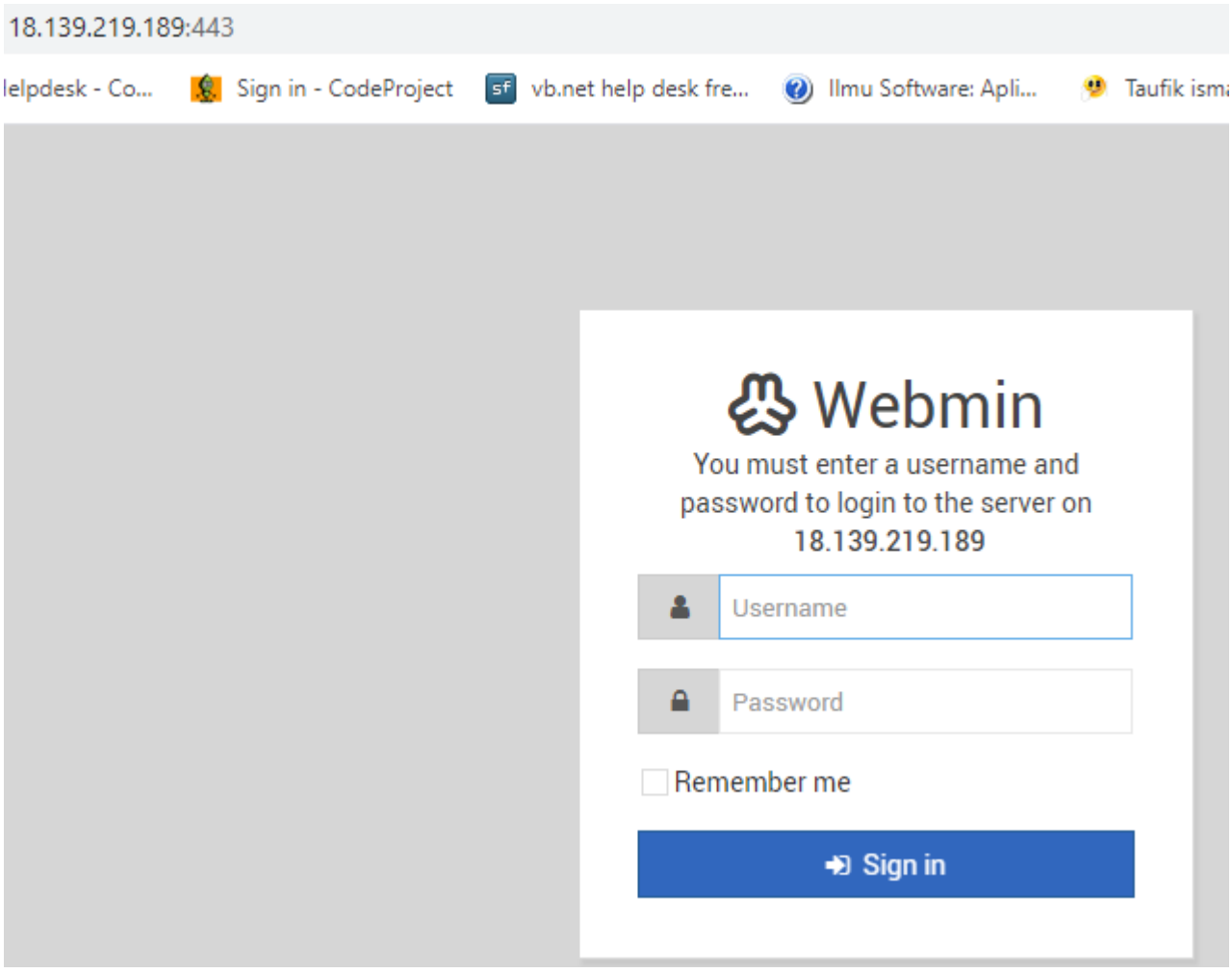
Ssh docker ip dgn username dog/cat/owl dgn pass sama dgn username

```
[root@andipangeranlc 2]# ssh cat@172.17.0.2
The authenticity of host '172.17.0.2 (172.17.0.2)' can't be established.
ECDSA key fingerprint is SHA256:qpy9cLx/gUN8JSfW1I8HTdGhOMSge0tNNd5uHPysxfs.
ECDSA key fingerprint is MD5:54:1f:63:e9:32:14:d2:36:30:01:71:2c:f0:cb:48:b2.
Are you sure you want to continue connecting (yes/no)? yes
Warning: Permanently added '172.17.0.2' (ECDSA) to the list of known hosts.
cat@172.17.0.2's password:
Welcome to Ubuntu 18.04.5 LTS (GNU/Linux 3.10.0-1127.13.1.el7.x86_64 x86_64)

 * Documentation:  https://help.ubuntu.com
 * Management:     https://landscape.canonical.com
 * Support:        https://ubuntu.com/advantage
This system has been minimized by removing packages and content that are
not required on a system that users do not log into.

To restore this content, you can run the 'unminimize' command.

The programs included with the Ubuntu system are free software;
the exact distribution terms for each program are described in the
individual files in /usr/share/doc/*/copyright.

Ubuntu comes with ABSOLUTELY NO WARRANTY, to the extent permitted by
applicable law.
```

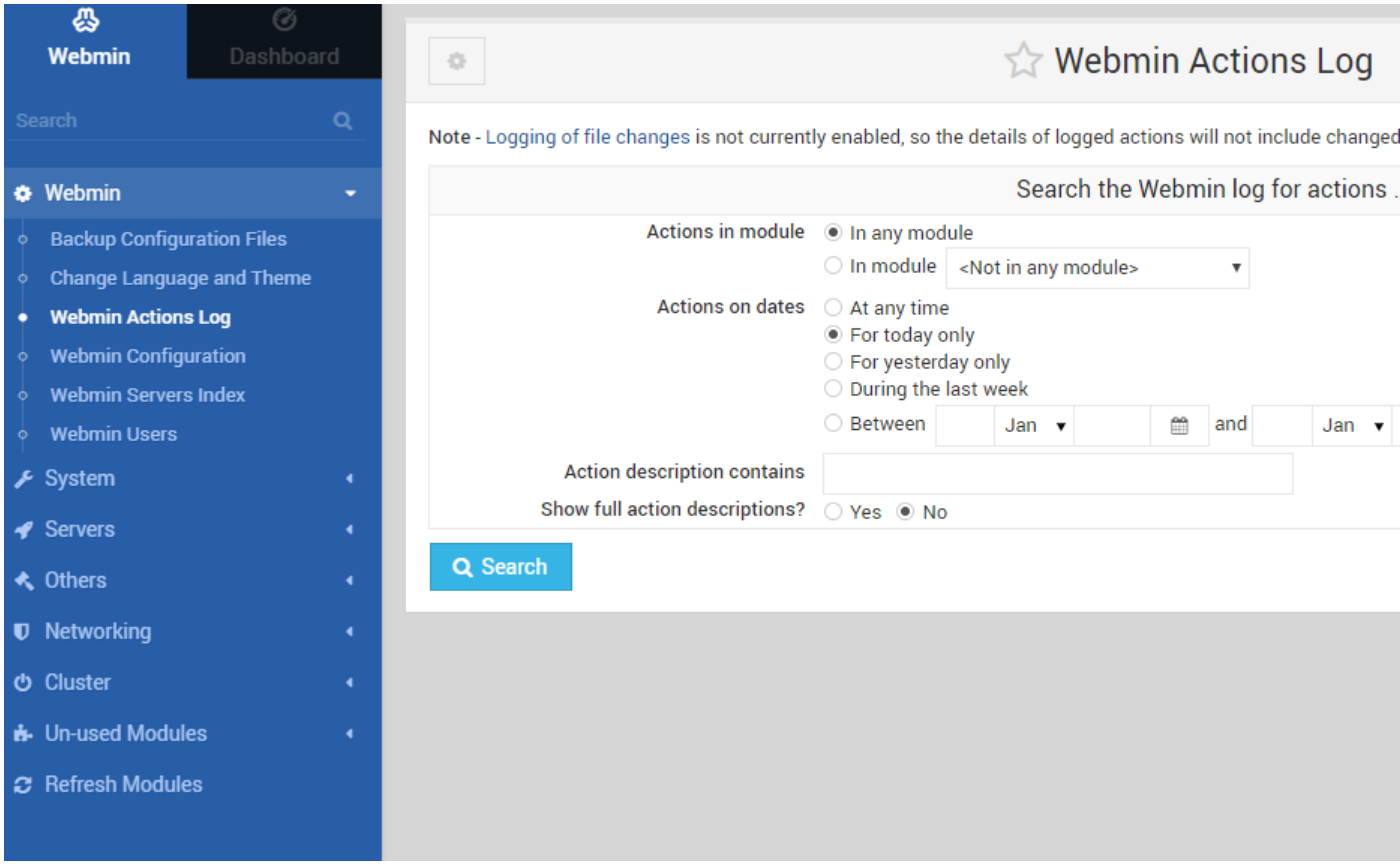
Su root dgn pass root , dan jalan /etc/webmin/start utk aktif kan service webmin

```
cat@319525053e60:~$ su root
Password:
root@319525053e60:/home/cat# /etc/webmin/start
Starting Webmin server in /tmp/webmin-1.954
root@319525053e60:/home/cat# netstat -tlpn
Active Internet connections (only servers)
Proto Recv-Q Send-Q Local Address           Foreign Address         State       PID/Program name
tcp        0      0 0.0.0.0:80              0.0.0.0:*               LISTEN      35/apache2
tcp        0      0 0.0.0.0:22              0.0.0.0:*               LISTEN      16/sshd
tcp        0      0 0.0.0.0:443             0.0.0.0:*               LISTEN      130/perl
tcp6       0      0 :::22                   :::*                    LISTEN      16/sshd
root@319525053e60:/home/cat#
```

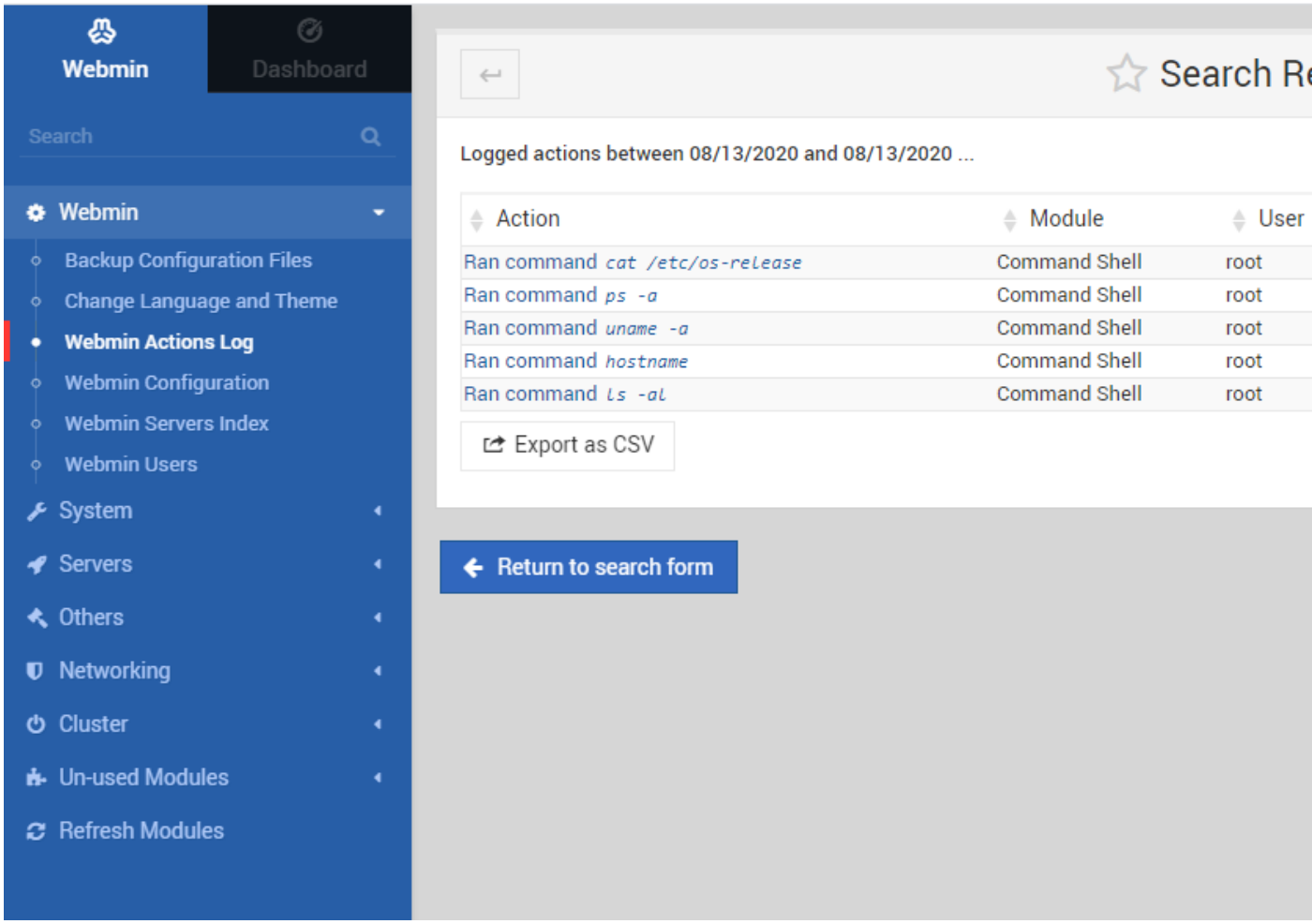
Gunakan ip host dgn port 443 , login root pass root



Pilih Webmin Actions Log dan klik search



Akan muncul command sudah di jalan kan



Command kita jalan akan muncul di log seperti gambar di atas

```
[root@319525053e60 ~]# ls -al
 total 16
 drwx------.  2 root root   58 Aug 12 17:06 .
 drwxr-xr-x. 21 root root 4096 Aug 13 04:28 ..
 -rw-------.  1 root root  350 Aug 12 17:06 .bash_history
 -rw-r--r--.  1 root root 3106 Apr  9  2018 .bashrc
 -rw-r--r--.  1 root root  148 Aug 17  2015 .profile
[root@319525053e60 ~]# hostname
 319525053e60
[root@319525053e60 ~]# uname -a
 Linux 319525053e60 3.10.0-1127.13.1.el7.x86_64 #1 SMP Tue Jun 23 15:46:38 UTC 2020 x86_64 x86_64 x86_64
[root@319525053e60 ~]# ps -a
   PID TTY          TIME CMD
   118 pts/0    00:00:00 su
   119 pts/0    00:00:00 bash
[root@319525053e60 ~]# cat /etc/os-release
 NAME="Ubuntu"
 VERSION="18.04.5 LTS (Bionic Beaver)"
 ID=ubuntu
 ID_LIKE=debian
 PRETTY_NAME="Ubuntu 18.04.5 LTS"
 VERSION_ID="18.04"
 HOME_URL="https://www.ubuntu.com/"
 SUPPORT_URL="https://help.ubuntu.com/"
 BUG_REPORT_URL="https://bugs.launchpad.net/ubuntu/"
 PRIVACY_POLICY_URL="https://www.ubuntu.com/legal/terms-and-policies/privacy-policy"
 VERSION_CODENAME=bionic
 UBUNTU_CODENAME=bionic
[root@319525053e60 ~]#
```

docker-compose down utk mematikan service, seperti contoh dibawah

```
[root@andipangeranlc 2]# docker ps -a
CONTAINER ID        IMAGE                          COMMAND                  CREATED
319525053e60        andonebekasi/andi-webserver    "/bin/sh -c 'chmod 0â¦"   20 minutes
a09f9594b2e4        andonebekasi/tahubaso          "nginx -g 'daemon ofâ¦"   5 months ag
[root@andipangeranlc 2]# docker-compose down
Stopping 2_webmin_1 ... done
Removing 2_webmin_1 ... done
[root@andipangeranlc 2]# docker ps -a
CONTAINER ID        IMAGE                    COMMAND                  CREATED
a09f9594b2e4        andonebekasi/tahubaso    "nginx -g 'daemon ofâ¦"   5 months ago
[root@andipangeranlc 2]#
```