

Factory reset homeassistant

1-open “<http://homeassistant.local:7681>”

```
WaxGourd Home-Assistant OS's Meta: http://192.168.1.81:8124
Waiting for the Home Assistant CLI to be ready...

 Home Assistant

Welcome to the Home Assistant command line interface.

Home Assistant Supervisor is running!
System information:
  IPv4 addresses for eth0: 192.168.1.24
  IPv6 addresses for eth0: fe80::20c:29ff:fe01:20c1/64, fe80::20c:29ff:fe01:20c1/64, fe80::20c:29ff:fe01:20c1/64, fe80::20c:29ff:fe01:20c1/64
  IPv4 addresses for wlan0: (No address)

OS Version:      Home Assistant OS 18.1
Home Assistant Core: 2026.8.3

Home Assistant URL:  http://homeassistant.local
Observer URL:       http://homeassistant.local:4357

System is ready! Use browser or app to configure.
ha > 
```

2-type “login”

```
ha > login
Entering OS shell...
exit
root@homeassistant:/ #
```

3-type “cd /mnt/data/supervisor/homeassistant”

```
ha > login
root@homeassistant:/ #
root@homeassistant:/ #
root@homeassistant:/ # cd /mnt/data/supervisor/h
hassio_supervisor.cid homeassistant.json homeassistant/
root@homeassistant:/ # cd /mnt/data/supervisor/homeassistant
root@homeassistant:/mnt/data/supervisor/homeassistant #
```

4-type “rm -rf .storage”

```
home-assistant:0.11.0 http://homeassistant.local:8123
Observer URL: http://homeassistant.local:4357

System is ready! Use browser or app to configure.
ha > login
root@homeassistant:/ #
root@homeassistant:/ #
root@homeassistant:/ # cd /mnt/data/supervisor/h
hassio_supervisor.cid homeassistant.json homeassistant/
root@homeassistant:/ # cd /mnt/data/supervisor/homeassistant
root@homeassistant:/mnt/data/supervisor/homeassistant # rm -rf .storage
```

5-type “docker restart homeassistant”

```
a > login
oot@homeassistant:/ #
oot@homeassistant:/ #
oot@homeassistant:/ # cd /mnt/data/supervisor/h
assio_supervisor.cid homeassistant.json homeassistant/
oot@homeassistant:/ # cd /mnt/data/supervisor/homeassistant
oot@homeassistant:/mnt/data/supervisor/homeassistant # rm -rf .storage
oot@homeassistant:/mnt/data/supervisor/homeassistant #
oot@homeassistant:/mnt/data/supervisor/homeassistant #
oot@homeassistant:/mnt/data/supervisor/homeassistant # docker restart homeassistant
```

6-After execution, wait 2–3 minutes and then access “<http://homeassistant.local:8123>”; the system will have been reset.

Then, create a new account.

If the account creation screen still doesn't appear when accessing port 8123, simply run the process again, and it should work.