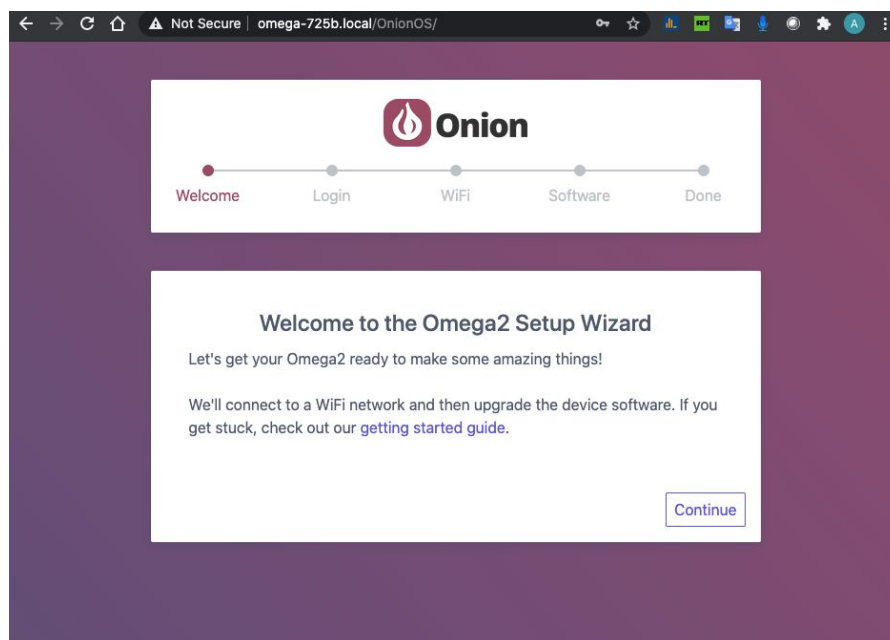


Omega2 First Setup For Smart Meter System

- 1) Connect to omega wifi (ssid e.g : Omega-XXXX) , WiFi password : 12345678



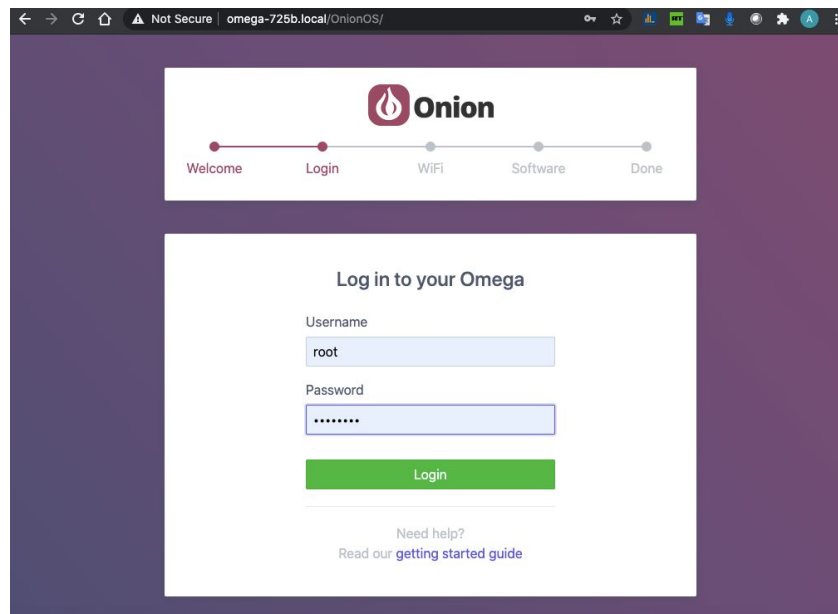
- 2) Open browser and write url <omega-wifi>.local . for example: <http://omega-725b.local/>
Note : it by default add /OnionOS/ , so you do not need to write it.



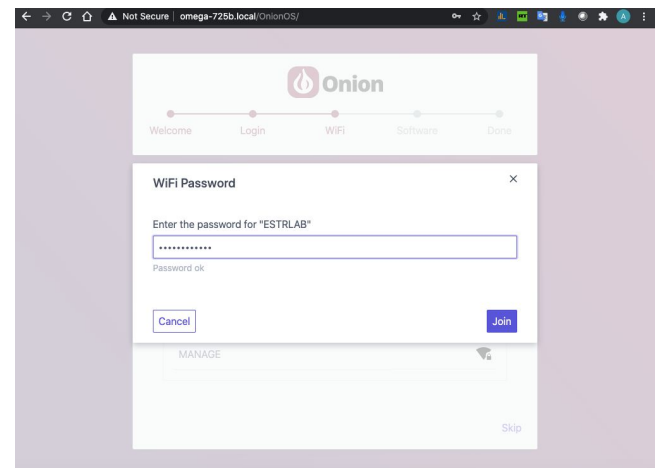
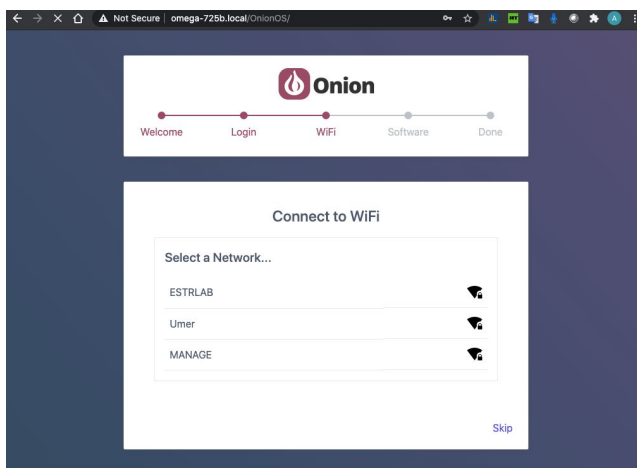
3) Follow the startup steps and **connect to the home WiFi network**.

a) Login to omega2 using account data:

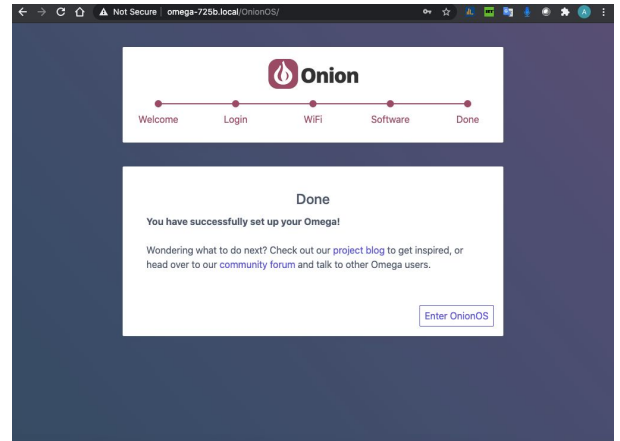
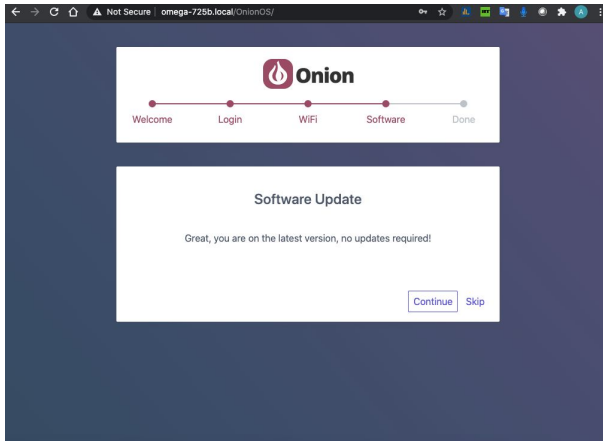
- i) Username: root
- ii) Password: onioneer



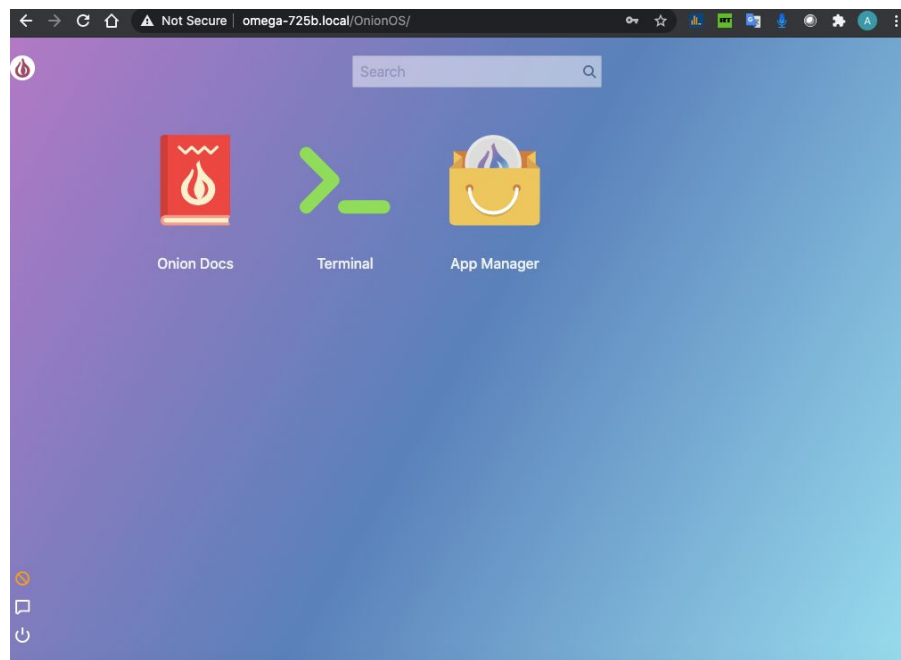
b) Connect to WiFi network (WiFi networks list will be displayed) , then enter wifi network password when required



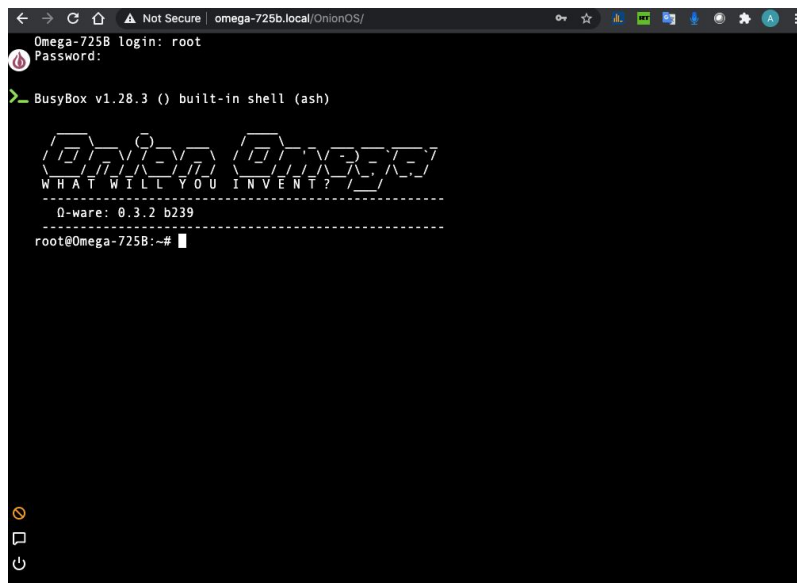
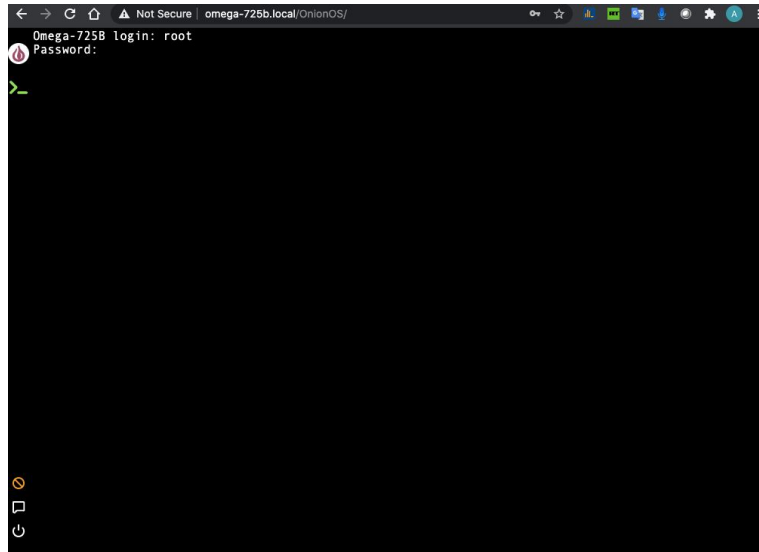
- c) System update will be checked ,then click Continue , then click Enter OnionOS ,
Finish



- 4) After that the main desktop for omega will be displayed.



- 5) Click on Terminal , then a black window will be displayed ,
- a) enter login : root
 - b) Password : onioneer



6) In Terminal , write these commands one by one:

- wget <http://89.147.133.137/medc/update/install.sh>
- chmod +x install.sh
- ./install.sh

← → ↻ ⚠ Not Secure omega-725b.local/OnlineOS/

Omega-725B login: root

Password:

④

BusyBox v1.28.3 () built-in shell (ash)

OMEGA-725B

WHAT WILL YOU INVENT?

0-ware: 0.3.2 b239

root@Omega-725B:~# wget http://89.147.133.137/medc/update/install.sh

```
< > ↺ ⌂ Not Secure omega-725b.local | OnionOS/
```

```
Omega-725B login: root  
Password:  
  
> BusyBox v1.28.3 () built-in shell (ash)  
  
      _____  
     /           \    ____ _   ___  
    /_____/\___/_\_____| |_| |_/  
WHAT WILL YOU INVENT? ^_~^  
-----  
Q-ware: 0.3.2 b239  
-----  
root@Omega-725B:~# wget http://89.147.133.137/medc/update/install.sh  
--2020-12-10 11:59:43-- http://89.147.133.137/medc/update/install.sh  
Connecting to 89.147.133.137:80... connected.  
HTTP request sent, awaiting response... 200 OK  
Length: 431 [text/x-sh]  
Saving to: 'install.sh.i'  
  
install.sh.i          100%[=====]         431 --.-KB/s    in 0s  
  
2020-12-10 11:59:43 (5.24 MB/s) - 'install.sh.i' saved [431/431]  
  
root@Omega-725B:~# chmod +x install.sh
```

```

Omega-725B login: root
Password:
BusyBox v1.28.3 () built-in shell (ash)

  _____
 /         \   |   /         \
|  Omega  |___|_|/  Omega  |
|_What Will You Invent?_|
  _____

D-ware: 0.3.2 b239

root@Omega-725B:~# wget http://89.147.133.137/medc/update/install.sh
--2020-12-10 11:59:43-- http://89.147.133.137/medc/update/install.sh
Connecting to 89.147.133.137:80... connected.
HTTP request sent, awaiting response... 200 OK
Length: 431 [text/x-sh]
Saving to: 'install.sh.1'

install.sh.1          100%[=====] 431 --KB/s in 0s

2020-12-10 11:59:43 (5.24 MB/s) : 'install.sh.1' saved [431/431]

root@Omega-725B:~# chmod +x install.sh
root@Omega-725B:~# ./install.sh

```

```
Omega-725b login: root
Password:
BusyBox v1.28.3 () built-in shell (ash)

      ONIONT.IOT
    WHAT WILL YOU INVENT?

-----
D-ware: 0.3.2 b739
-----
root@Omega-725b:~# wget http://89.147.133.137/medc/update/install.sh
--2020-12-09 14:03:43-- http://89.147.133.137/medc/update/install.sh
Connecting to 89.147.133.137:80... connected.
HTTP request sent, awaiting response... 200 OK
Length: 300 [text/x-sh]
Saving to: 'install.sh'

install.sh          100%[=====]           300  --.-KB/s   in 0s

2020-12-09 14:03:43 (3.85 MB/s) - 'install.sh' saved [300/300]

root@Omega-725b:~# chmod +x install.sh
root@Omega-725b:~# ./install.sh
Downloading http://repo.onioniot.com/omega2/packages/core/Packages.gz
Updated list of available packages in /var/opkg-lists/omega2_core
Downloading http://repo.onioniot.com/omega2/packages/core/Packages.sig
Signature check passed.
Downloading http://repo.onioniot.com/omega2/packages/base/Packages.gz
Updated list of available packages in /var/opkg-lists/omega2_base
Downloading http://repo.onioniot.com/omega2/packages/base/Packages.sig
Signature check passed.
Downloading http://repo.onioniot.com/omega2/packages/packages/Packages.gz
```

7) Finish