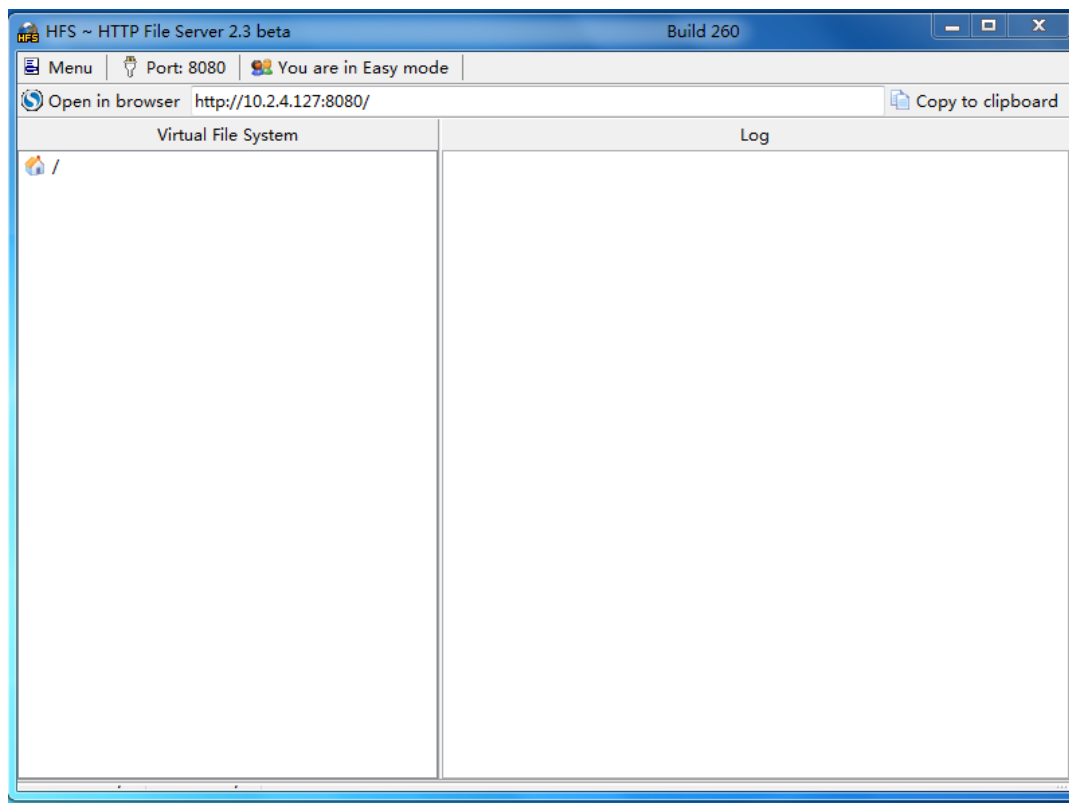# How to set up the server for auto provision
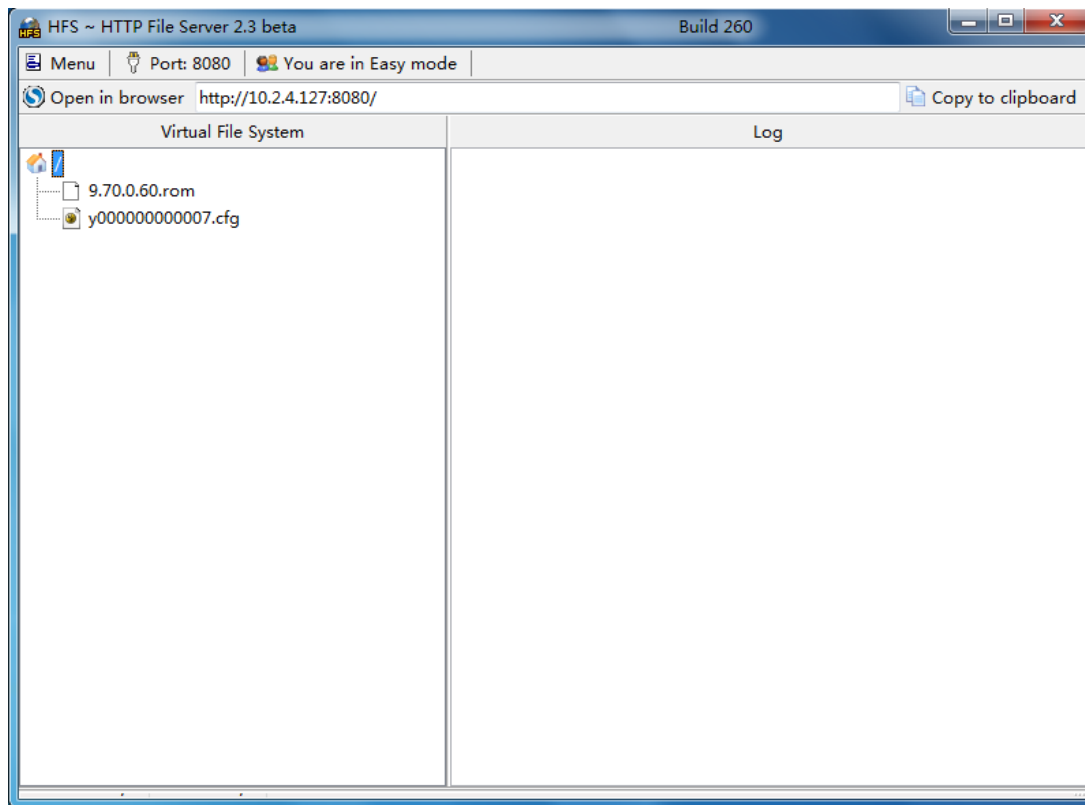
Take http server as an example:

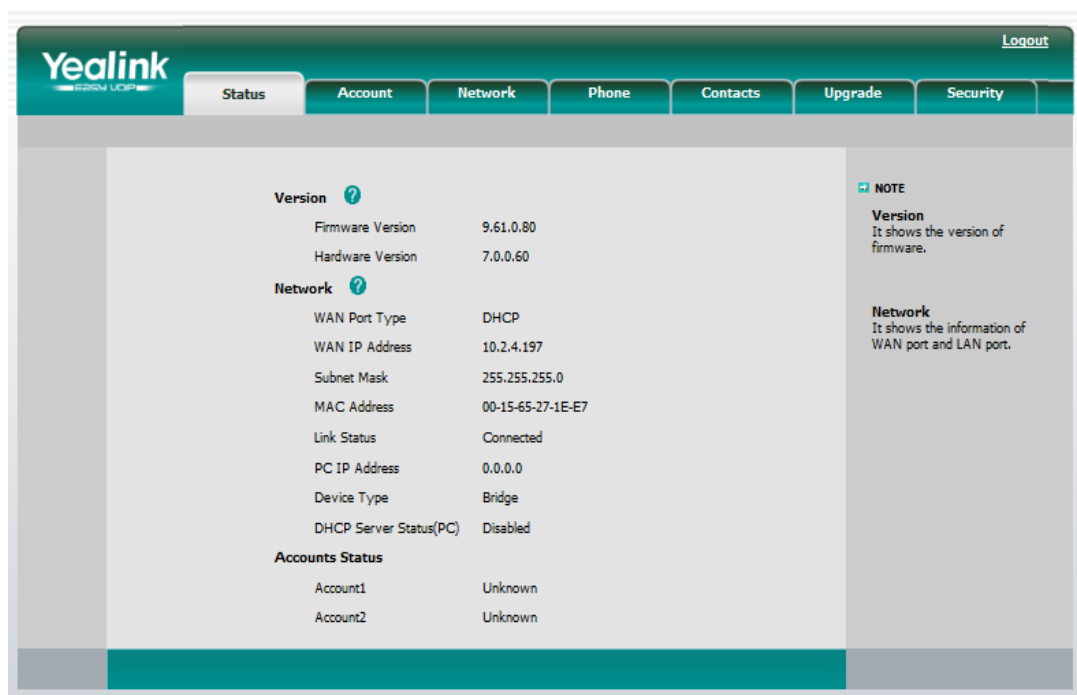1. Download and install the hfs.exe(Http File System) software

2. Double-click the hfs.exe

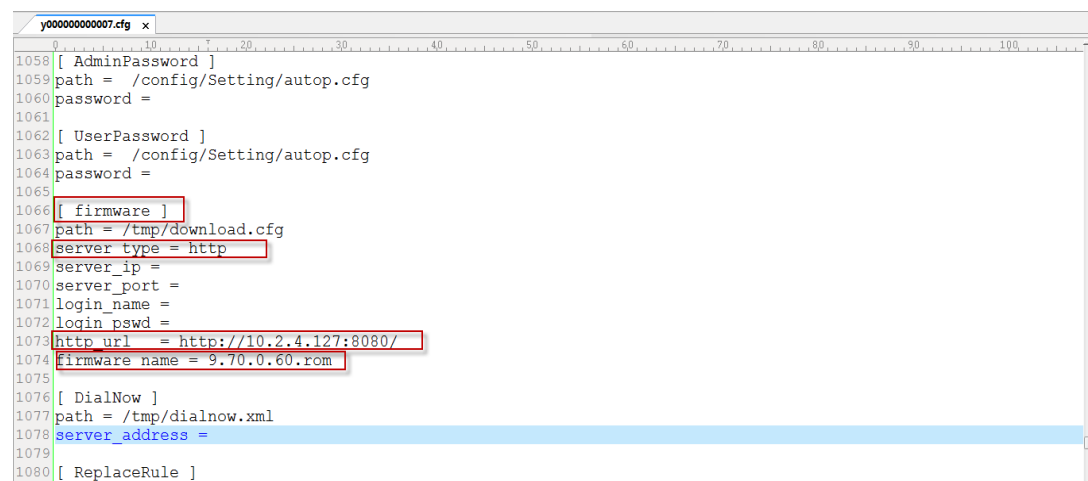3. Place the file for upgrade onto the server

4. If I want to upgrade my phone from version 9.61.0.80 to version 9.70.0.60.

Below is my phone current version.

1) In the y000000000007.cfg file (for T20), in the firmware section, the server_type should be http, and in the http_url item, the value should be the directory address of the server in which the configuration files are placed, here mine is http://10.2.4.127:8080/ . And the firmware_name item should be the firmware which you want to upgrade to, here mine is 9.70.0.60.rom.
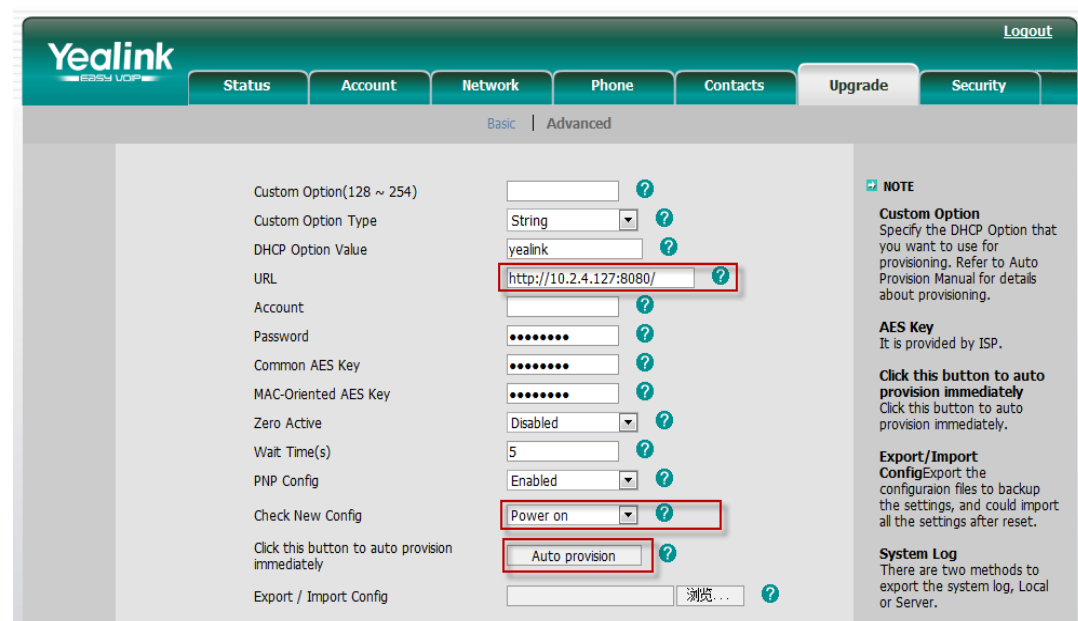
[firmware]

path = /tmp/download.cfg

server_type = http

server_ip =

server_port =

login_name =

login_pswd =

http_url   = http://10.2.4.127:8080/

firmware_name = 9.70.0.60.rom

2) In the Upgrade→Advanced of the phone's web UI, fill in the directory address of the server in which the configuration files are placed in the URI field, here mine is http://10.2.4.127:8080/ , and in the "Check New Config" field, choose "Power on" or other modes, and then click the "Auto provision" button to do the upgrade, as below:

The web UI of the phone will show:
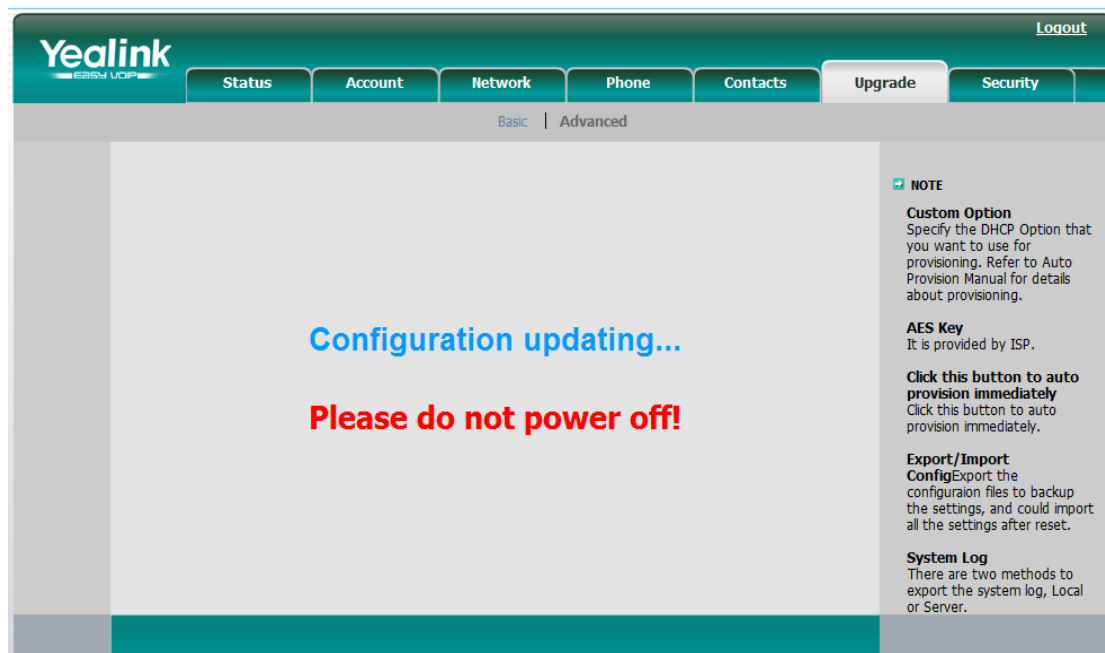
On the server side, you can see the log which shows the phone go and fetch the files:
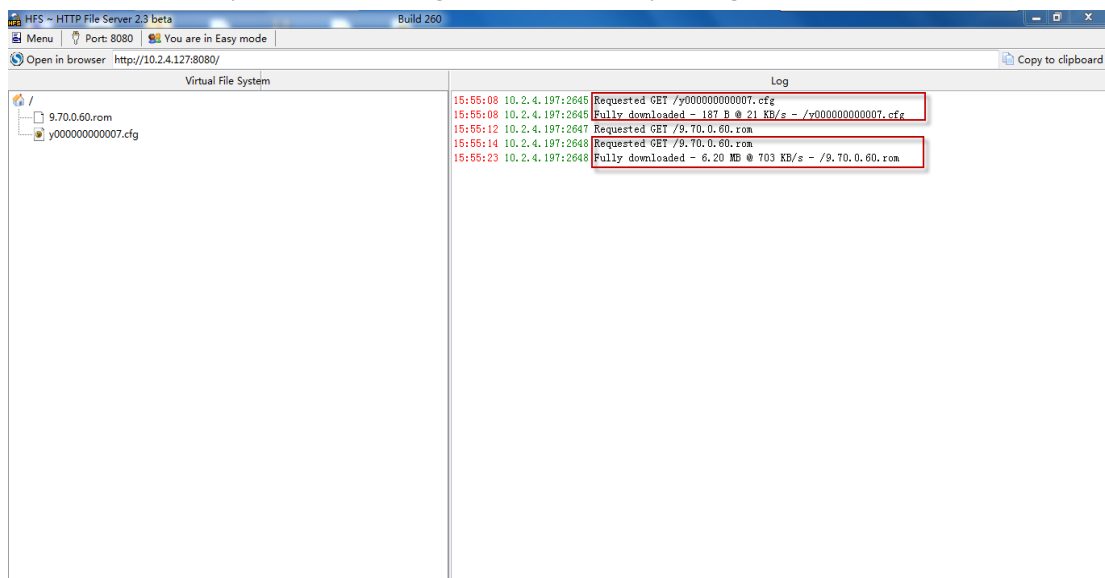
And after that, you can see the phone has been upgrade to the version 9.70.0.60, as below:

Yealink

| Status | Account | Network | Phone | Contacts | Upgrade | Security |

Version ❓

    Firmware Version   9.70.0.60

    Hardware Version   7.0.0.60

Network ❓

    Internet Port Type   DHCP

    IP Address   10.2.4.197

    Subnet Mask   255.255.255.0

    MAC Address   00-15-65-27-1E-E7

    Link Status   Connected

    Router IP Address   0.0.0.0

    Device Type   Bridge

    Router DHCP   Disabled

Register Status

    Account1   Disabled

    Account2   Disabled

NOTE

Version
It shows the version of firmware.

Network
It shows the information of WAN port and LAN port.