1. To connect to STB console we need to know STB IP address.

To check IP you STB please use remote and navigate to menu Network Adapter settings.

Press menu -> Setup -> System -> Network -> Device Setup -> Your connection LAN or WAN -> Adapter settings

Read your IP from section Current settings:

2. Next step will be to download program which will allow to connect to your STB console. My recommendation is putty.exe:

http://www.putty.org/

3. After download run putty.exe (there is no need to download it)
Fill field "Host Name (or IP address)" with your STB IP.
Change connection type to Telnet and press "Open" to connect to your STB.
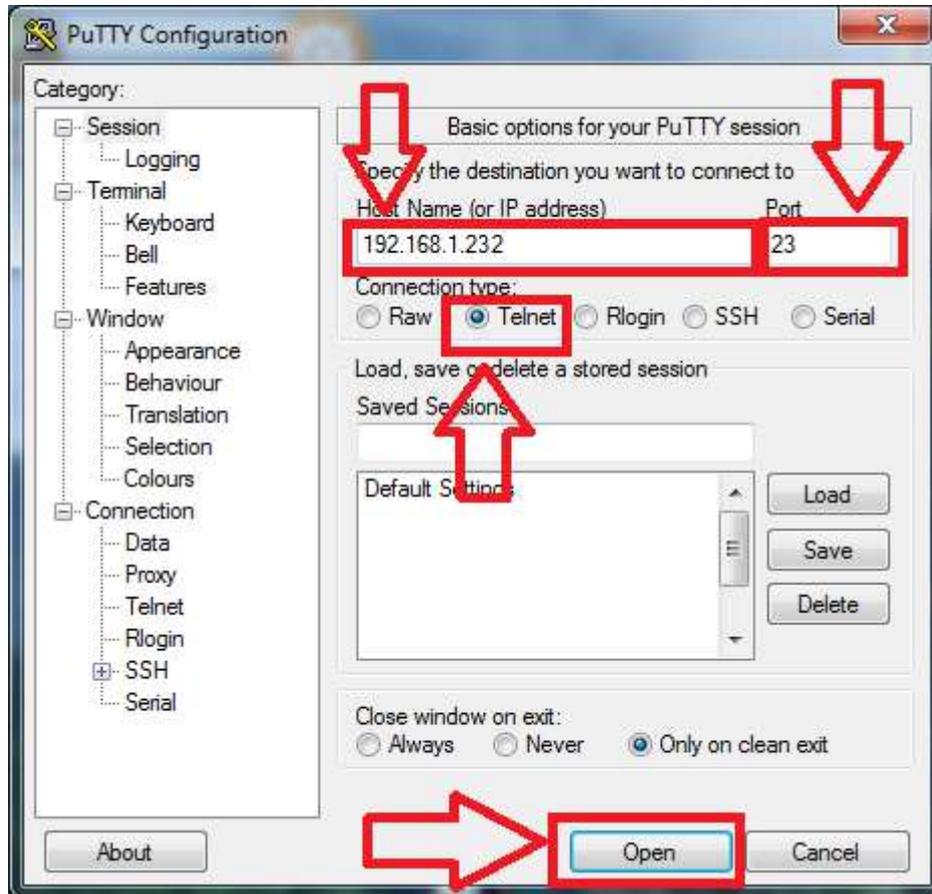
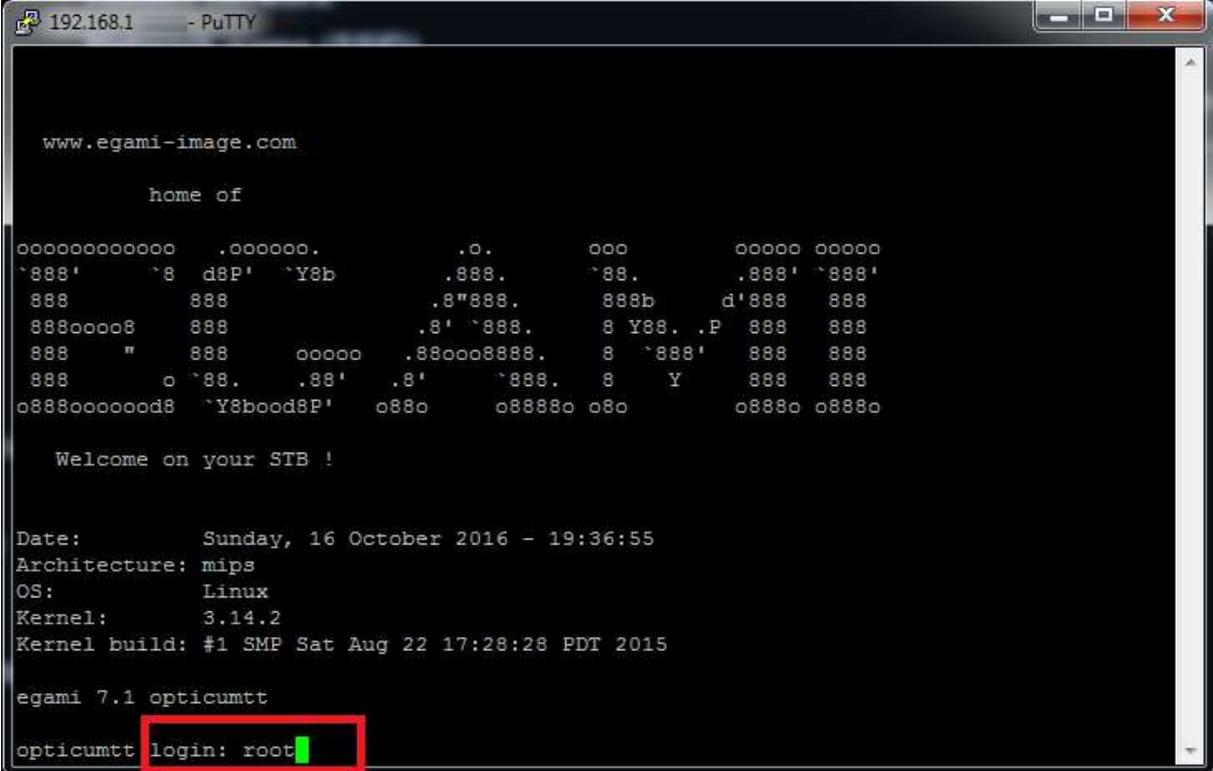4. If you use proper IP and E2 distribution, which you have, allow to telnet connection (on some distribution you will be not able to connect via telnet, you will need to connect via SSH) then you should be asked to put you login and password:

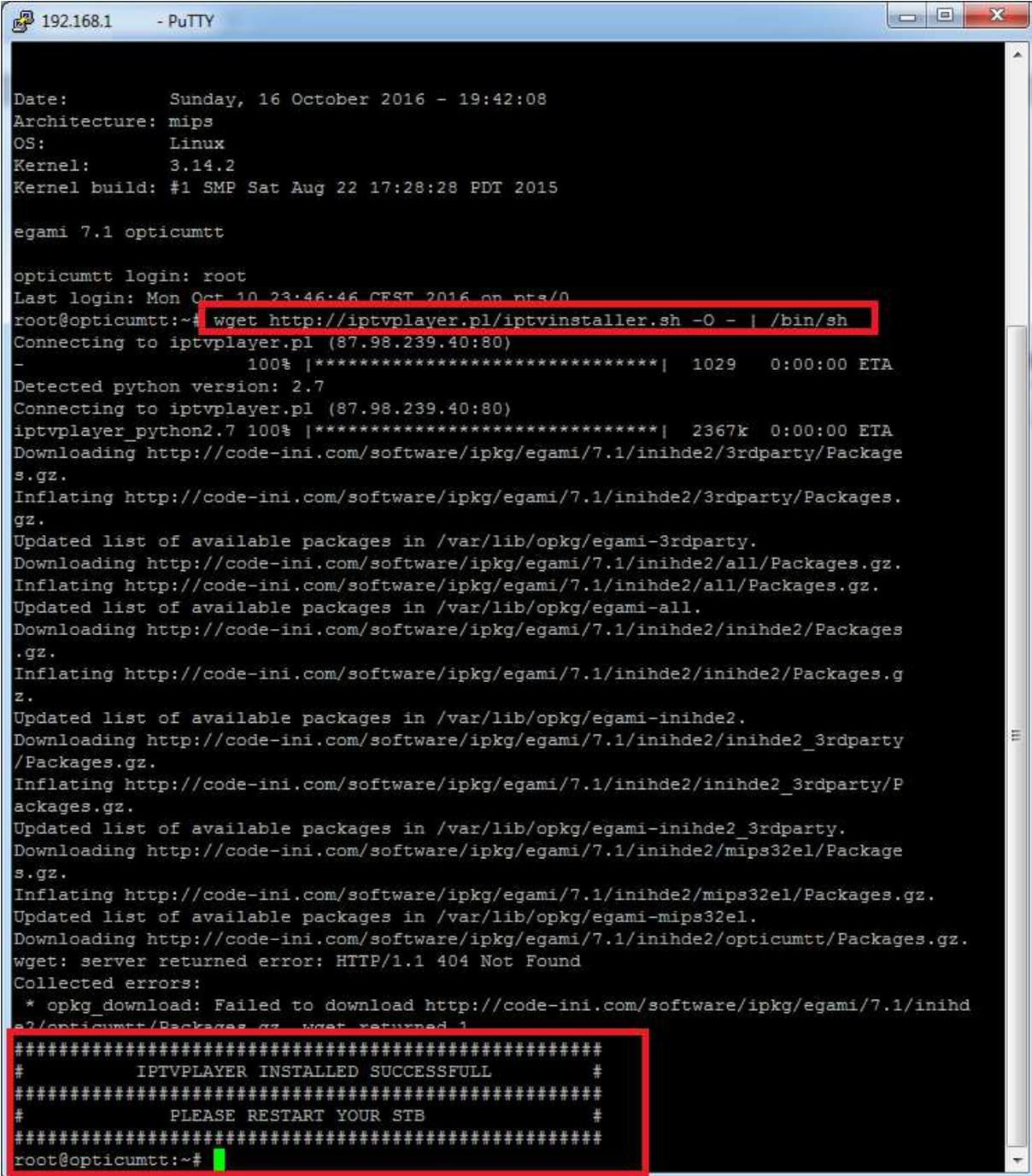Type **root** (default login) and press enter to confirm

Then type **root** (default password) and press enter to confirm.
Warning! When you will typing password the letters will not be shown in the terminal!

If the default password is not working then you must search the default password for your E2 distribution.

5. After successful login to your STB console you can execute install command.

```
wget http://iptvplayer.pl/iptvinstaller.sh -O - | /bin/sh
```

6. After successful installing IPTVPlayer you need to restart your E2 using remote.
Menu -> Standby/Restart -> Restart GUI

7. After E2 restart you should be able to run IPTVPlayer using your remote:
Menu -> Plugins -> IPTVPlayer