**EWM FAQ**

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| **Category** | EWM | **Date** | 2020/04/23 |
| **Keyword** | LTE 4G network ,UTX-3117,EWM-C117FL0XE,Linux OS, Fedora 31 | | |

* **Question:**

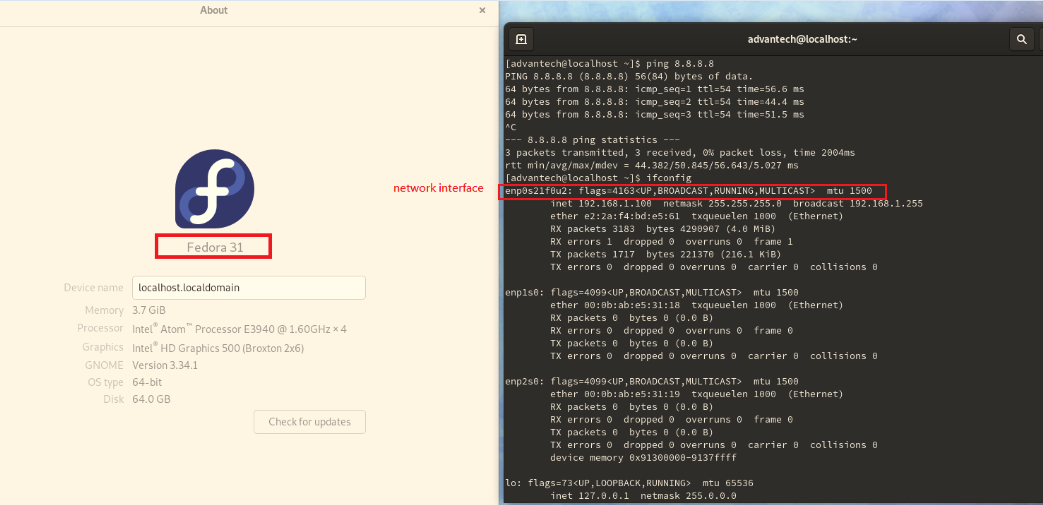
How to establish 4G cellular network with EWM-C117FL0XE module on Fedora OS?

* **Instructions :**

Step 1

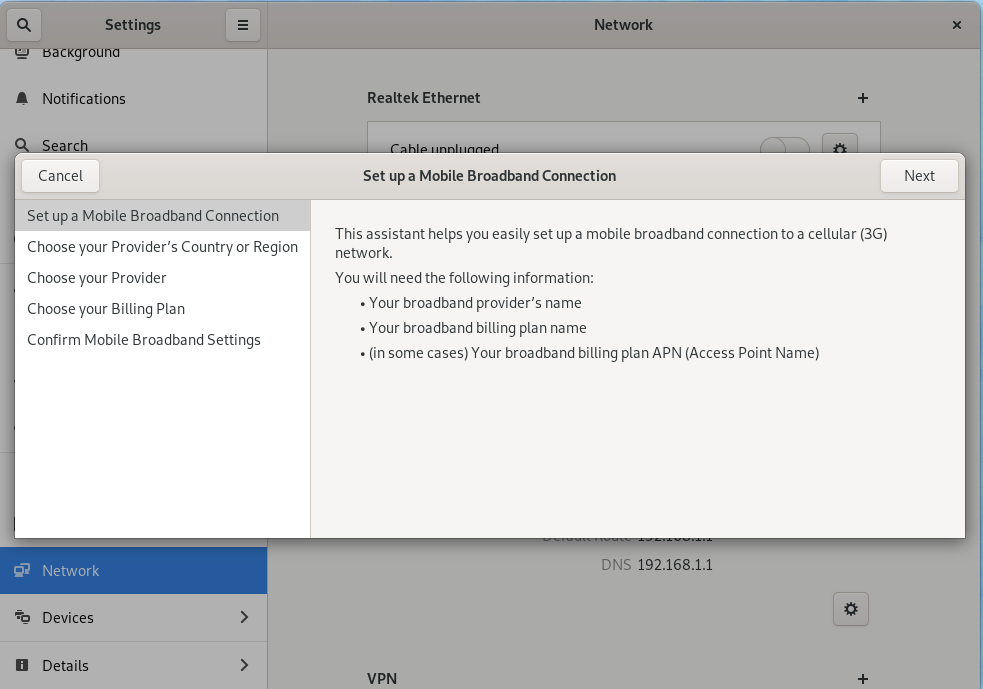
Confirm if the network interface has generated in network setting

* Enter “ifconfig” command on terminal



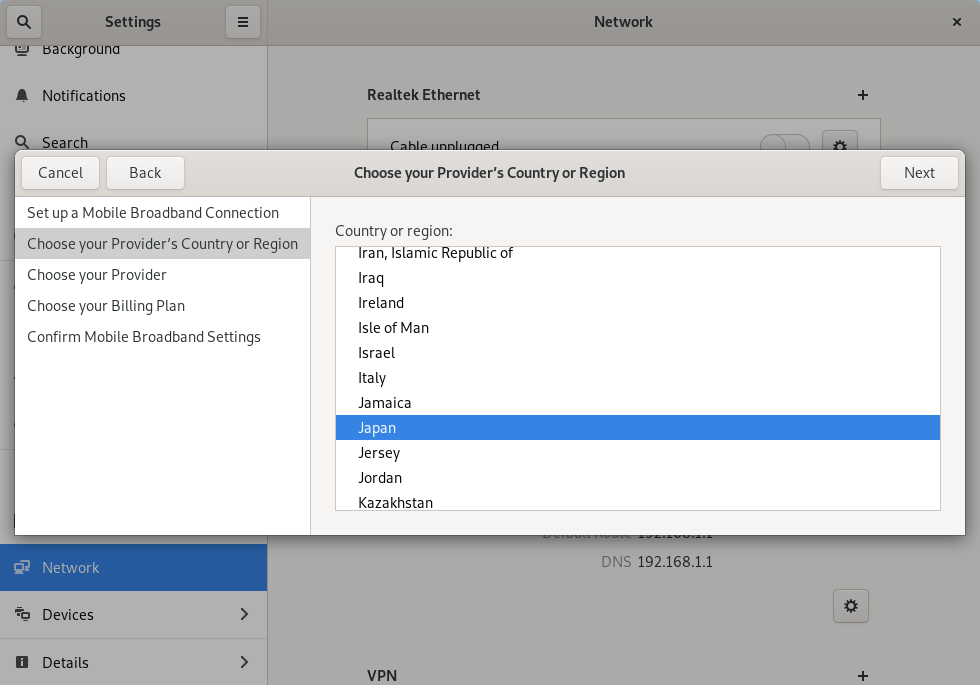
Step 2

Enter to GUI network setting to create your own connection



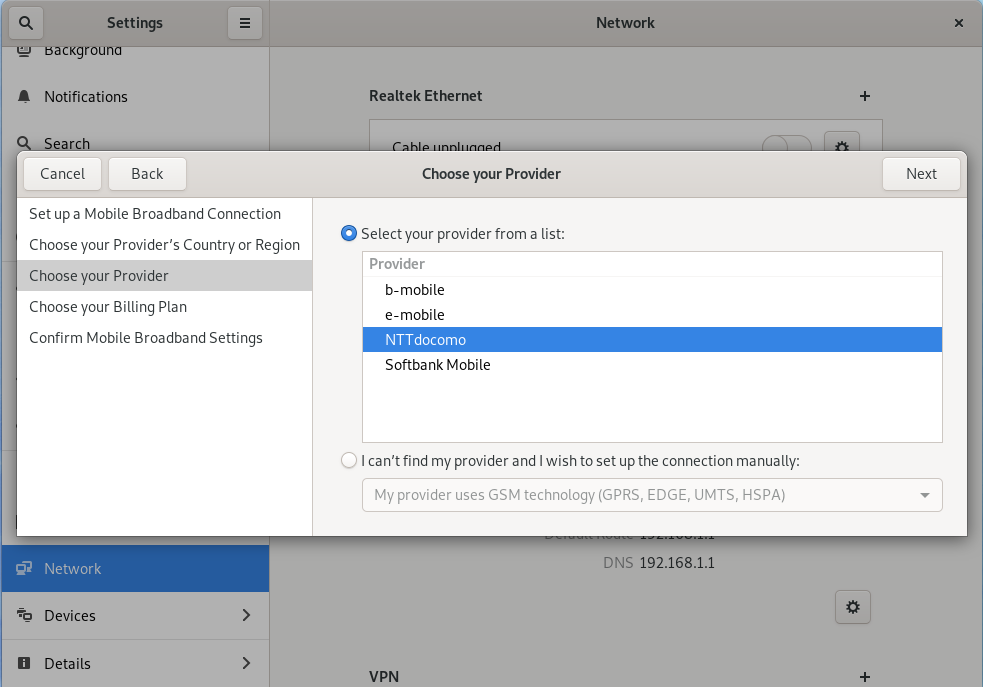
Step 3

Choose your provider’s country or region



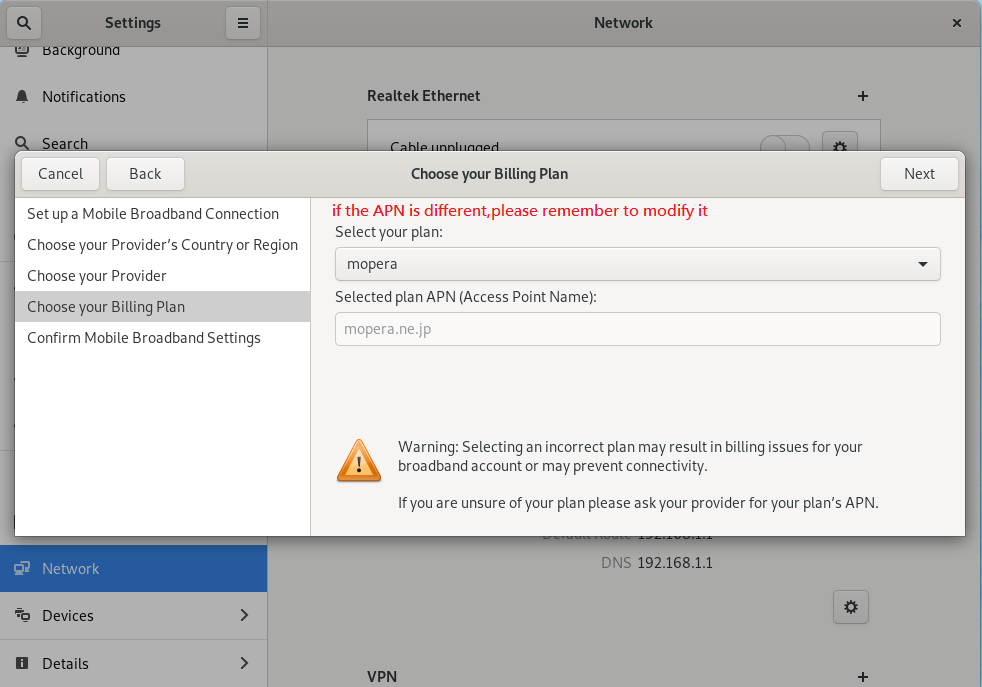
Step 4

Select your provider from list (if the provider is not appeared in list, please input by yourself)



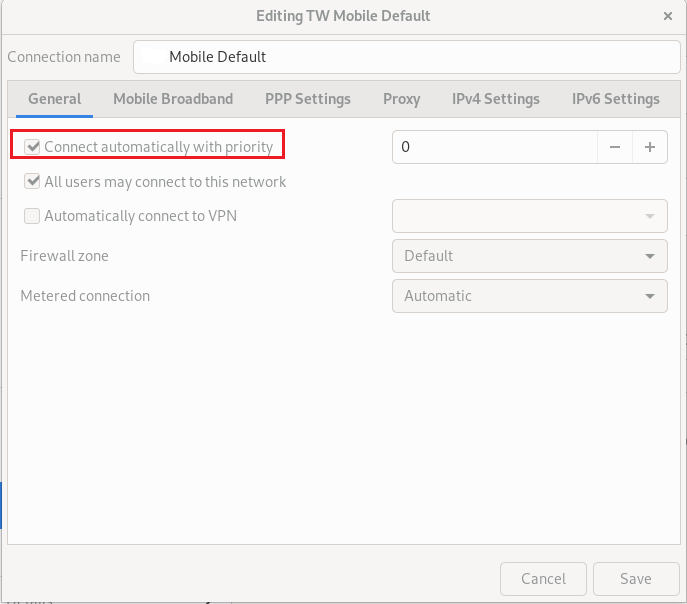
Step 5

Double Confirm if the APN is used for your sim card or not



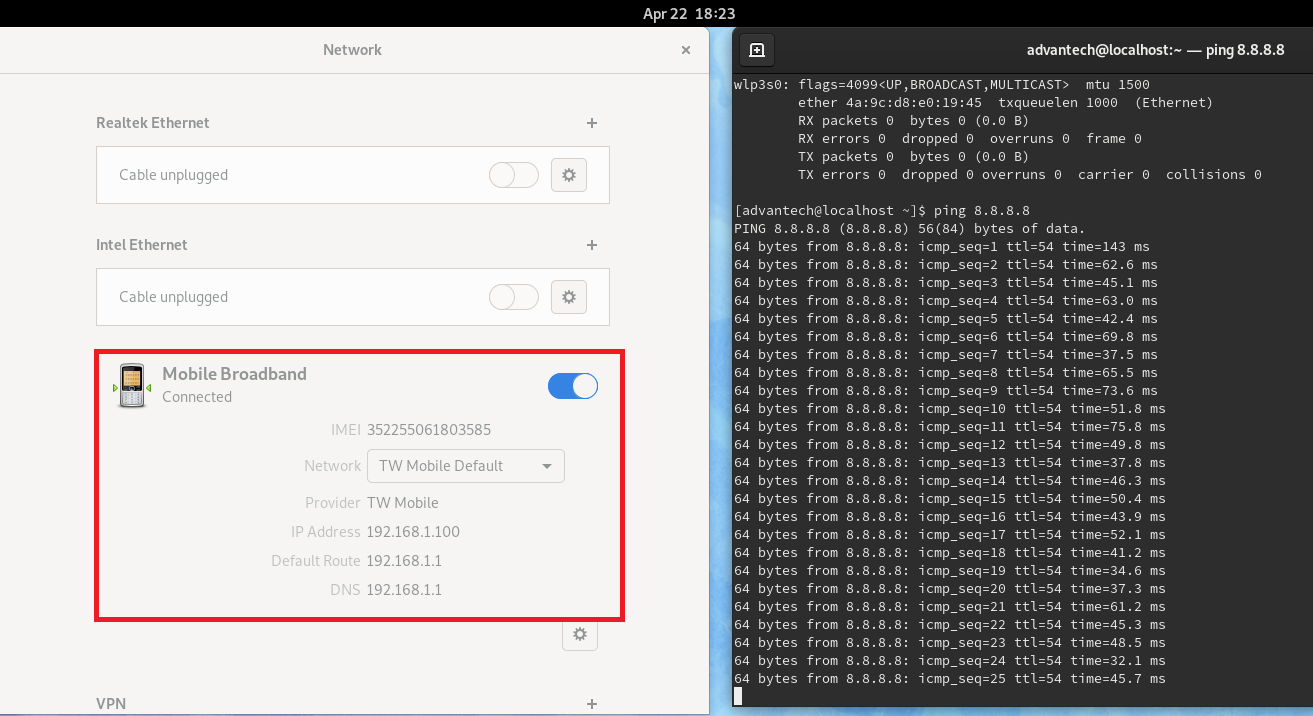
Step 6

If you would like to auto connect when system boots up, please tick up following option in general section



Step 7

Save your setting and enable your network connection on mobile broadband feature, then do ping test to confirm connection status



Step 8

If the mobile broadband cannot control by GUI button, please try to restart the mobile broadband service by following command to recovery it

* Enter “ sudo systemctl restart ModemManager” command on terminal

