

FREESCO 0.2.7: Spoofing your MAC address

Many ISP's use the MAC address of a NIC to check if it's the correct card. For instance to check if it's the one they gave/sold to you.

This poses a problem if you want to use a different card then theirs. Luckily with FREESCO you can change the default address by 'spoofing' it.

In /mnt/router/rc/rc_net add the following line just before the interface is brought 'up':

```
ifconfig $INTNAME0 hw ether 00:80:AD:83:8A:55
```

Doing so the complete script code should look like this:

```
ifconfig $INTNAME0 hw ether 00:80:AD:83:8A:55 [ $? = 0 ]; then                               if [ "$USEDHCP0" = y
```

00:80:AD:83:8A:55 is of course just a sample MAC address.

Unique solution ID: #1004

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