Subject: [Answered] How to allocate ip addresses from ISP via DHCP .....
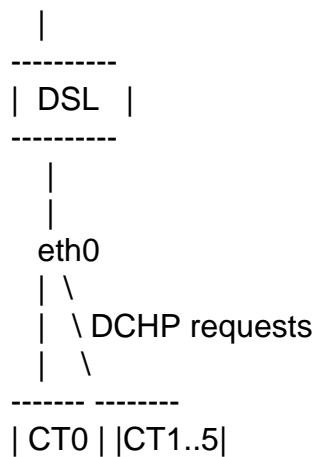Posted by schjeall on Mon, 02 Feb 2009 08:26:47 GMT

My ISP gives away 5 ip-adresses and they are allocated when a device is requesting a new IP-address (with a diffrent MAC).

Now, how do I get each CT1..5 firing DCHP requests at my ISP's network? I think it's a routing/firewall problem at CT0. I use easy-mac.sh to generate individual MAC addresses.


```
ISP network
  |
----------
| DSL  |
----------
   |
   |
  eth0
  | \
  |  \ DCHP requests
  |   \
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| CT0 | |CT1..5|
------- --------
```

CT0, connects perfectly to the internet.

Please, can someone provide me with a command-walkthrough? Also, what is most handy to use veth og venet?