How to setup DHCP on Linux with Gnome

In this guide it is assumed that you are using Linux with Gnome. It shows you how to configure Linux to automatically get an IP-address through DHCP.



1. Click on System – Preferences – Network Connections.

(You may have to type in the **root** password to be able to change these settings.)

- Network Connections
 2

 Wired
 Wireless
 Mobile Broadband
 VPN
 DSL
 3

 Auto eth0
 never
 Add
 Edit
 Edit</td
 - 2. Click the Wired tab and highlight eth0.
 - 3. Click the **Edit** button.

Editing Auto eth0	
Connection name: Auto eth0	
✓ Connect <u>a</u> utomatically	
Wired 802.1x Security IPv4 Settings	
Method: Automatic (DHCR)	
Automatic (DHCP)	addresses only
Manual	
Link-Local Only	
Shared to other computers	
DNS Servers:	
Search Domains:	
DHCP Client ID:	
Koutes	
Available to all users	

- 4. Click on IPv4 Settings.
- 5. Choose Method: Automatic (DHCP).
- 6. Click Apply.

Now you can use your Internet connection.

