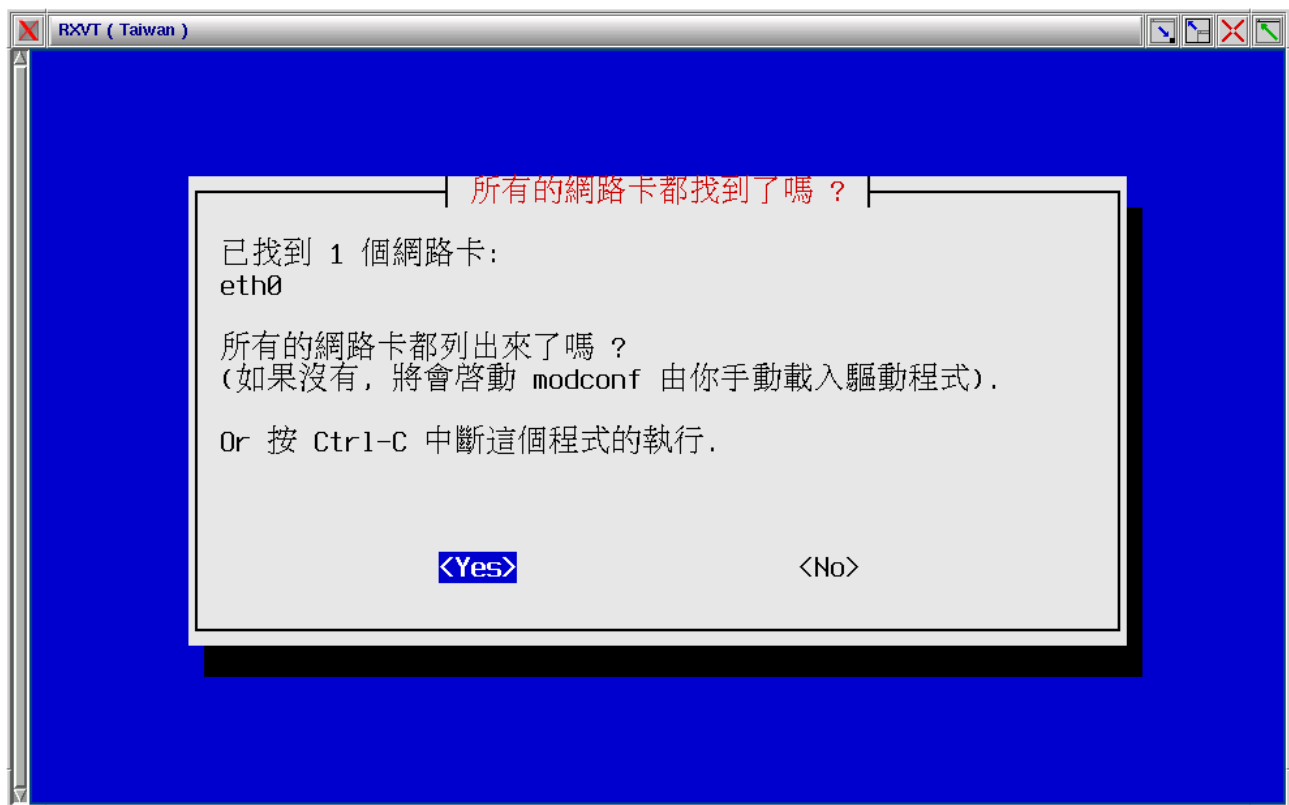
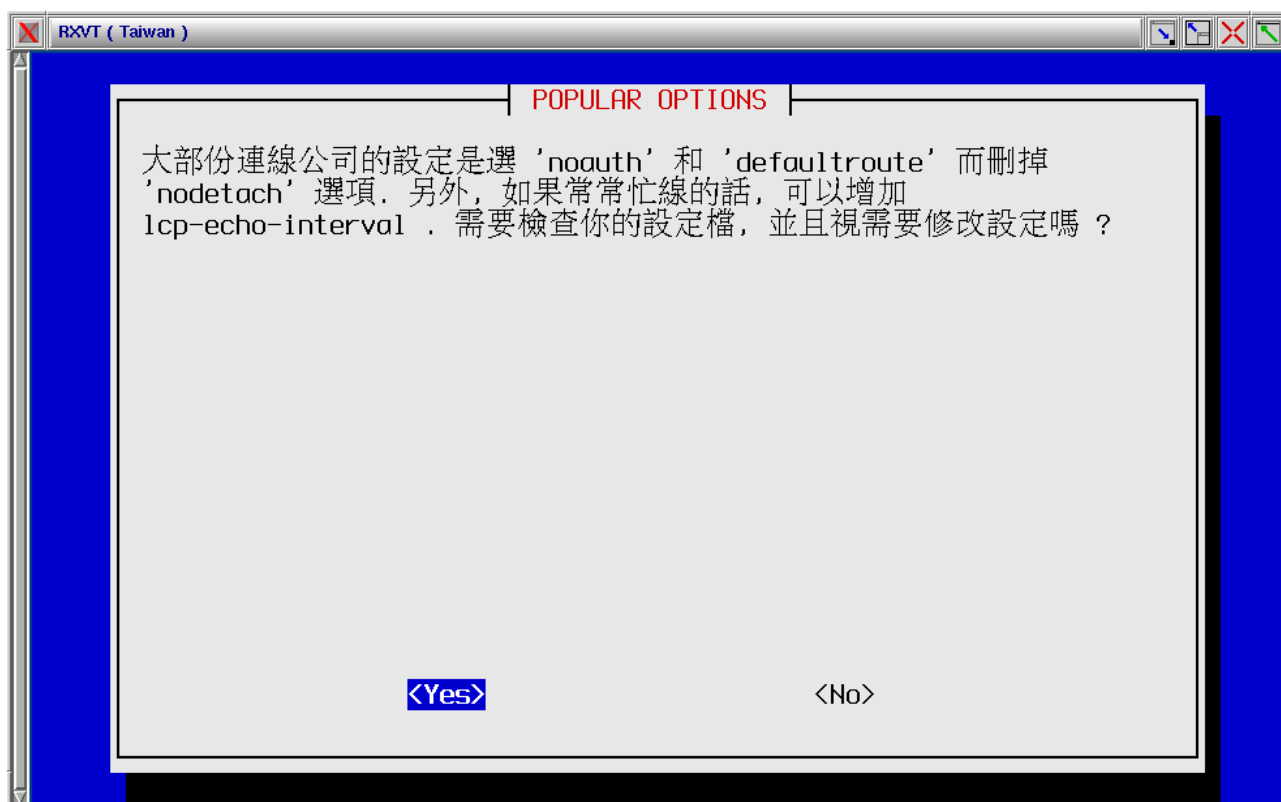
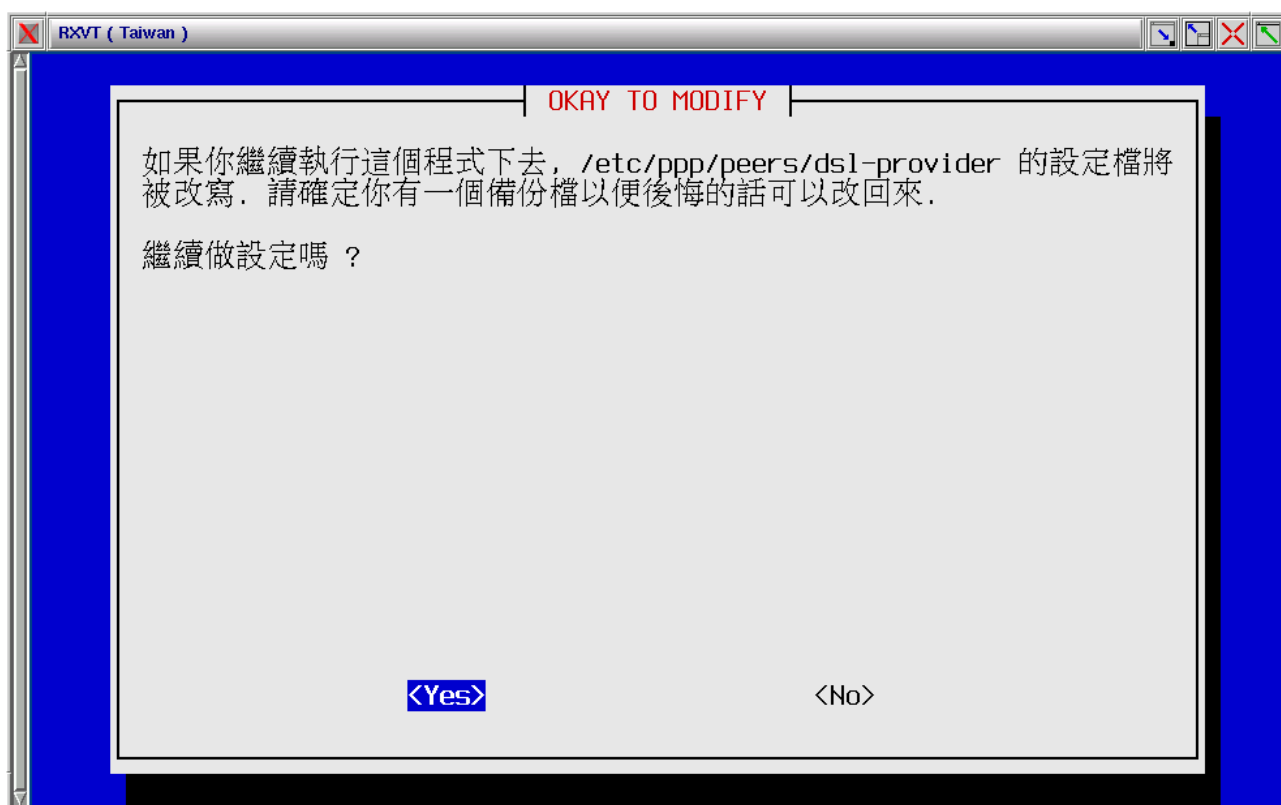


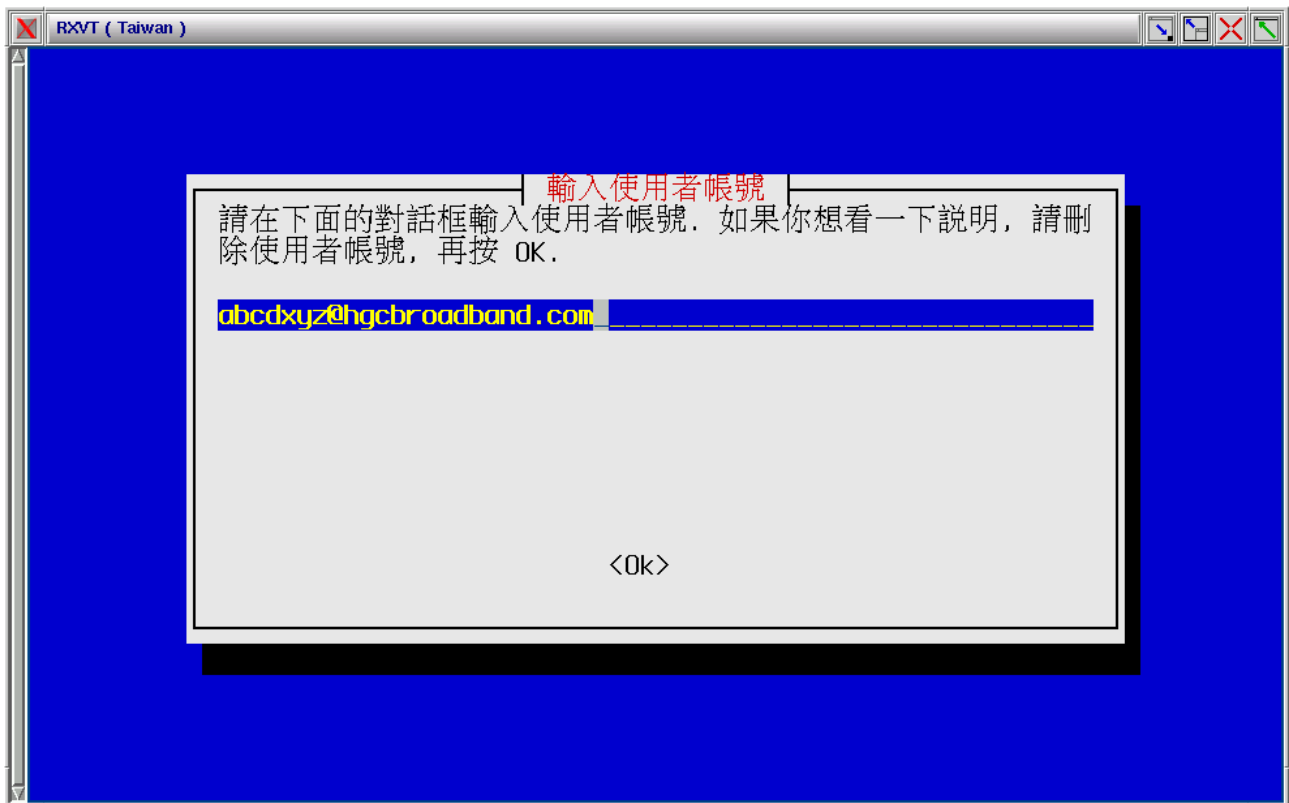
Knoppix 起手式之——寬頻設定

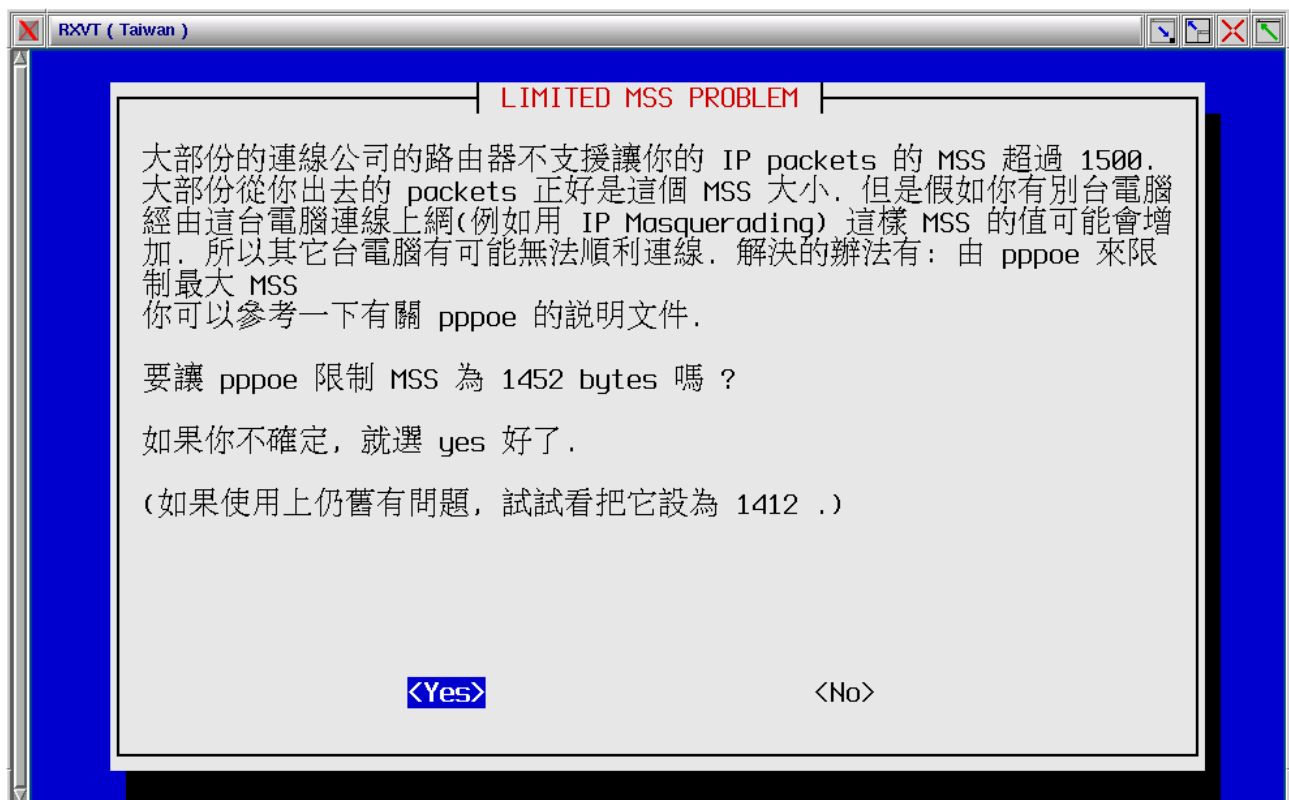
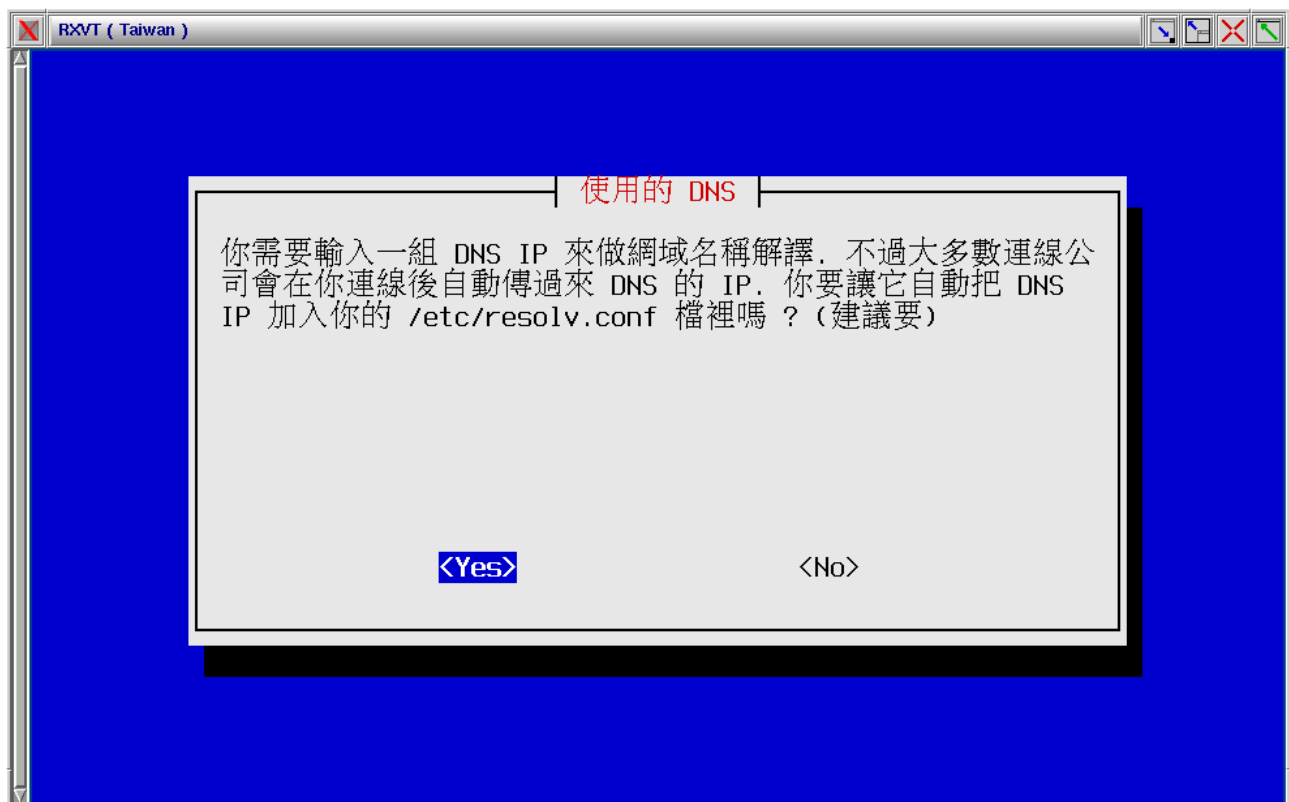
愚蒙的 Knoppix 版本為 Knoppix 3.2 BV1AL 中文版。BroadBand ISP 為香港的「傻記寬頻」。













以為這樣子可以「上網」了嗎？非也！

這個故事，還有一小段才完呢！;-)

首先，在還未「配號上網」前，刪除「路由表 route table」的 gateway 那一列。

```

RXVT ( Taiwan )
root@0[temp]# route
Kernel IP routing table
Destination      Gateway          Genmask          Flags Metric Ref    Use Iface
10.125.13.0      *               255.255.255.0    U        0      0      0 eth0
default          10.125.13.254   0.0.0.0          UG        0      0      0 eth0
root@0[temp]# route del -net default gw 10.125.13.254
root@0[temp]# route
Kernel IP routing table
Destination      Gateway          Genmask          Flags Metric Ref    Use Iface
10.125.13.0      *               255.255.255.0    U        0      0      0 eth0
root@0[temp]#
```

然後才「配號上網」，像樣的「路由表」方能順利產生。

```

RXVT ( Taiwan )
root@0[temp]# pon dsl-provider
root@0[temp]# route
Kernel IP routing table
Destination      Gateway          Genmask          Flags Metric Ref    Use Iface
218.188.196.1    *               255.255.255.255 UH        0      0      0 ppp0
10.125.13.0      *               255.255.255.0    U        0      0      0 eth0
default          218.188.196.1   0.0.0.0          UG        0      0      0 ppp0
root@0[temp]#
root@0[temp]#
root@0[temp]#
root@0[temp]#
root@0[temp]#
root@0[temp]#
root@0[temp]#
```

December 9, 2003

身無彩鳳雙飛翼——陸小雞