

Traceback (innermost last):

```
File "/usr/sbin/neat", line 1402, in ?
  gtk.mainloop()
File "/usr/lib/python1.5/site-packages/gtk.py", line 2676, in mainloop
  _gtk.gtk_main()
File "/usr/lib/python1.5/site-packages/libglade.py", line 28, in __call__
  ret = apply(self.func, a)
File "/usr/sbin/neat", line 473, in on_deviceAddButton_clicked
  interface = NewInterfaceDialog()
File "/usr/sbin/./share/redhat-config-network/netconfpkg/gui/NewInterfaceDialog.py", line 82, in __init__
  iface = iface_creator (self.toplevel, do_save = None, druid = self.druid)
File "/usr/sbin/./share/redhat-config-network/netconfpkg/gui/EthernetInterface.py", line 101, in __init__
  self.hwDruid = ethernetHardware(self.toplevel)
File "/usr/sbin/./share/redhat-config-network/netconfpkg/gui/EthernetHardwareDruid.py", line 64, in __init__
  self.setup()
File "/usr/sbin/./share/redhat-config-network/netconfpkg/gui/EthernetHardwareDruid.py", line 118, in setup
  list.append(modInfo[i]['description'])
KeyError: description
```

Local variables in innermost frame:

```
modInfo: <netconfpkg.Conf.ConfModInfo instance at 84c0218>
list: ['RealTek RTL8129', 'Raytheon Raylink/WebGear/Aviator PCMCIA wireless', 'SMC Ultra32 EISA', 'DEC 21*40 and clones', 'Lucent Orinoco/Melco PCMCIA wireless (alternate)', 'SMC 91c92 series PCMCIA', 'Aironet 4500 PCI-ISA-i365 wireless', 'Intel EtherExpress/1000', 'PCI NE2000 clones', 'MiCom-Interlan NI5010', '3Com 3c515 Corkscrew', 'SMC 83c170 EPIC/100', 'NI5210 ethernet', 'AT1500, HP J2405A, most NE2100/clone', 'MyriCOM MyriNET SBUS', '3Com EtherLink16', 'AT&T/Lucent/Hitachi ISA WaveLAN', 'SiS 900/7016CI', 'Cabletron E2100', 'NE1000, NE2000, and compatible', 'Intel EtherExpress Pro 100B', 'Allied Telesis AT1700', 'Greenwich GIrBIL IrDA', 'Older DEC 21040, most 21*40', 'NSC IrDA', 'Sun Quad', 'ICL EtherTeam 16i/32 EISA', '3Com 3c590/3c595/3c90x/3cx980', '3Com 3c589 series PCMCIA', 'Sun BigMac', 'ThunderLAN', '3Com 3c574 series PCMCIA', 'Ansel Communications Model 3200', 'Aironet 4500 PCMCIA wireless', 'Xircom CBE-100 CardBus', 'General Instruments SB1000']
self: <netconfpkg.gui.EthernetHardwareDruid.ethernetHardware instance at 8538628>
i: defxx
```