```
[root@ol6-agrac-rac1 ~]# cat /etc/sysconfig/network
NETWORKING=yes
HOSTNAME=ol6-agrac-rac1.localdomain
[root@ol6-agrac-rac1 ~]# uname -a
Linux ol6-agrac-rac1.localdomain 3.8.13-16.2.1.el6uek.x86_64 #1 SMP Thu Nov 7 17:01:44
PST 2013 x86_64 x86_64 x86_64 GNU/Linux
[root@ol6-agrac-rac1 ~]#
```

```
root@ol6-agrac-rac1:~                                    _ □ ×
File  Edit  View  Search  Terminal  Help
[root@ol6-agrac-rac1 ~]# cat /etc/hosts
127.0.0.1   localhost localhost.localdomain localhost4 localhost4.localdomain4
::1         localhost localhost.localdomain localhost6 localhost6.localdomain6
192.168.0.111   ol6-agrac-rac1.localdomain      ol6-agrac-rac1
[root@ol6-agrac-rac1 ~]# gedit /etc/hosts
[root@ol6-agrac-rac1 ~]# cat /etc/hosts
127.0.0.1   localhost localhost.localdomain localhost4 localhost4.localdomain4
::1         localhost localhost.localdomain localhost6 localhost6.localdomain6
# Public
192.168.0.111   ol6-agrac-rac1.localdomain      ol6-agrac-rac1
192.168.0.112   ol6-agrac-rac2.localdomain      ol6-agrac-rac2
# Private
192.168.1.111   ol6-agrac-rac1-priv.localdomain    ol6-agrac-rac1-priv
192.168.1.112   ol6-agrac-rac2-priv.localdomain    ol6-agrac-rac2-priv
# Virtual
192.168.0.113   ol6-agrac-rac1-vip.localdomain    ol6-agrac-rac1-vip
192.168.0.114   ol6-agrac-rac2-vip.localdomain    ol6-agrac-rac2-vip
# SCAN
192.168.0.115   ol6-agrac-scan.localdomain     ol6-agrac-scan
192.168.0.116   ol6-agrac-scan.localdomain     ol6-agrac-scan
192.168.0.117   ol6-agrac-scan.localdomain     ol6-agrac-scan


[root@ol6-agrac-rac1 ~]# 
```

root@ol6-agrac-rac1:~

Network Connections

Name	Last Used
▽ **Wired**	
System eth0	2 minutes ago
Auto eth3	2 hours ago

Add

Edit...

Delete...

Close

Editing eth0

Connection name: `eth0`

☑ Connect automatically
☑ Available to all users

| Wired | 802.1x Security | **IPv4 Settings** | IPv6 Settings |

Method: `Manual`

Addresses

Address	Netmask	Gateway
192.168.0.111	255.255.255.0	192.168.0.1

Add
Delete

DNS servers: `192.168.0.111`

Search domains: ` `

DHCP client ID: ` `

☑ Require IPv4 addressing for this connection to complete

Routes...

Cancel   Apply...

---

root@ol6-agrac-rac1:~

File   Edit   View   Search   Terminal   Help

```
[root@ol6-agrac-rac1 ~]# gedit /etc/hosts
[root@ol6-agrac-rac1 ~]# cat /etc/hosts
127.0.0.1    localhost localhost.localdomain localhost4 localhost4.loca
::1          localhost localhost.localdomain localhost6 localhost6.loca
# Public
192.168.0.111    ol6-agrac-rac1.localdomain      ol6-agrac-rac1
192.168.0.112    ol6-agrac-rac2.localdomain      ol6-agrac-rac2
# Private
192.168.1.111    ol6-agrac-rac1-priv.localdomain      ol6-agrac-rac1-priv
192.168.1.112    ol6-agrac-rac2-priv.localdomain      ol6-agrac-rac2-priv
# Virtual
192.168.0.113    ol6-agrac-rac1-vip.localdomain      ol6-agrac-rac1-vip
192.168.0.114    ol6-agrac-rac2-vip.localdomain      ol6-agrac-rac2-vip
# SCAN
192.168.0.115    ol6-agrac-scan.localdomain      ol6-agrac-scan
192.168.0.116    ol6-agrac-scan.localdomain      ol6-agrac-scan
192.168.0.117    ol6-agrac-scan.localdomain      ol6-agrac-scan

[root@ol6-agrac-rac1 ~]#
```
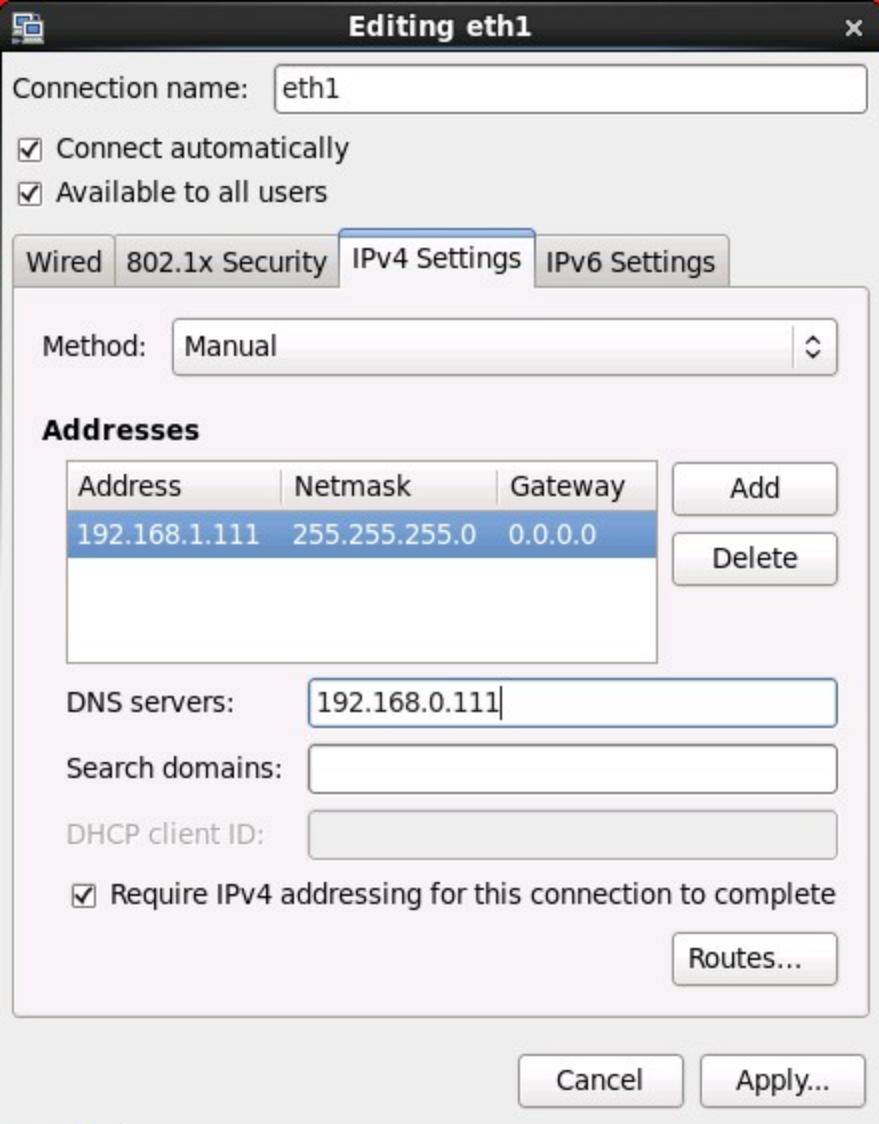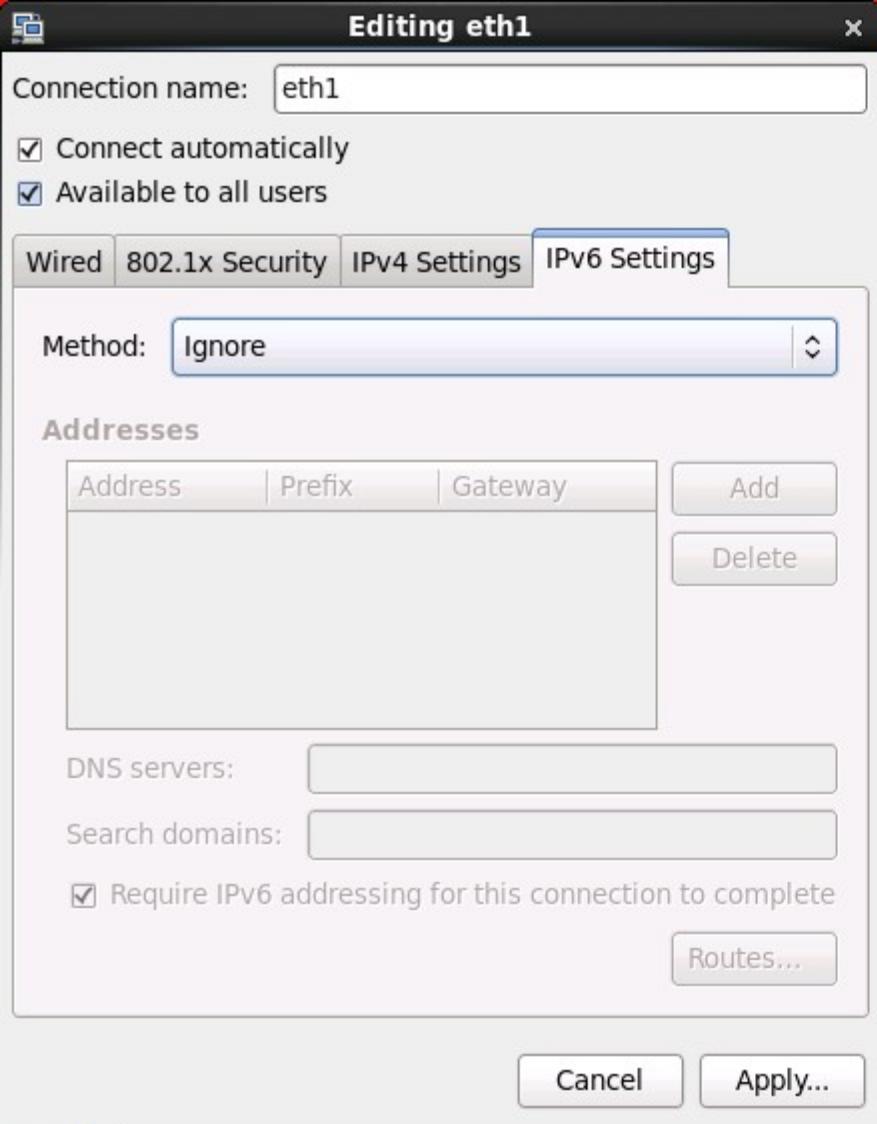
Editing eth0

Connection name: `eth0`

☑ Connect automatically
☑ Available to all users

Wired | **802.1x Security** | **IPv4 Settings** | **IPv6 Settings**

Method: `Ignore`

Addresses

Address	Prefix	Gateway

[Add]
[Delete]

DNS servers: [   ]

Search domains: [   ]

☑ Require IPv6 addressing for this connection to complete

[Routes...]

[Cancel] [Apply...]

---

root@ol6-agrac-rac1:~

File Edit View Search Terminal Help

```
[root@ol6-agrac-rac1 ~]# gedit /etc/hosts
[root@ol6-agrac-rac1 ~]# cat /etc/hosts
127.0.0.1     localhost localhost.localdomain localhost4 localhost4.loca
::1           localhost localhost.localdomain localhost6 localhost6.loca
# Public
192.168.0.111    ol6-agrac-rac1.localdomain      ol6-agrac-rac1
192.168.0.112    ol6-agrac-rac2.localdomain      ol6-agrac-rac2
# Private
192.168.1.111    ol6-agrac-rac1-priv.localdomain    ol6-agrac-rac1-priv
192.168.1.112    ol6-agrac-rac2-priv.localdomain    ol6-agrac-rac2-priv
# Virtual
192.168.0.113    ol6-agrac-rac1-vip.localdomain     ol6-agrac-rac1-vip
192.168.0.114    ol6-agrac-rac2-vip.localdomain     ol6-agrac-rac2-vip
# SCAN
192.168.0.115    ol6-agrac-scan.localdomain      ol6-agrac-scan
192.168.0.116    ol6-agrac-scan.localdomain      ol6-agrac-scan
192.168.0.117    ol6-agrac-scan.localdomain      ol6-agrac-scan

[root@ol6-agrac-rac1 ~]#
```

Editing eth1

Connection name: eth1

☑ Connect automatically
☑ Available to all users

Wired | **802.1x Security** | **IPv4 Settings** | **IPv6 Settings**

Method: Manual

Addresses

Address	Netmask	Gateway
192.168.1.111	255.255.255.0	0.0.0.0

Add
Delete

DNS servers: 192.168.0.111

Search domains:

DHCP client ID:

☑ Require IPv4 addressing for this connection to complete

Routes…

Cancel   Apply…

---

root@ol6-agrac-rac1:~

File   Edit   View   Search   Terminal   Help

```
[root@ol6-agrac-rac1 ~]# gedit /etc/hosts
[root@ol6-agrac-rac1 ~]# cat /etc/hosts
127.0.0.1       localhost localhost.localdomain localhost4 localhost4.loca
::1             localhost localhost.localdomain localhost6 localhost6.loca
# Public
192.168.0.111   ol6-agrac-rac1.localdomain      ol6-agrac-rac1
192.168.0.112   ol6-agrac-rac2.localdomain      ol6-agrac-rac2
# Private
192.168.1.111   ol6-agrac-rac1-priv.localdomain     ol6-agrac-rac1-priv
192.168.1.112   ol6-agrac-rac2-priv.localdomain     ol6-agrac-rac2-priv
# Virtual
192.168.0.113   ol6-agrac-rac1-vip.localdomain      ol6-agrac-rac1-vip
192.168.0.114   ol6-agrac-rac2-vip.localdomain      ol6-agrac-rac2-vip
# SCAN
192.168.0.115   ol6-agrac-scan.localdomain      ol6-agrac-scan
192.168.0.116   ol6-agrac-scan.localdomain      ol6-agrac-scan
192.168.0.117   ol6-agrac-scan.localdomain      ol6-agrac-scan

[root@ol6-agrac-rac1 ~]#
```

Editing eth1

Connection name: eth1

☑ Connect automatically
☑ Available to all users

| Wired | 802.1x Security | IPv4 Settings | **IPv6 Settings** |

Method: Ignore

Addresses

Address	Prefix	Gateway

Add
Delete

DNS servers:

Search domains:

☑ Require IPv6 addressing for this connection to complete

Routes...

Cancel   Apply...

---

root@ol6-agrac-rac1:~

File   Edit   View   Search   Terminal   Help

```
[root@ol6-agrac-rac1 ~]# gedit /etc/hosts
[root@ol6-agrac-rac1 ~]# cat /etc/hosts
127.0.0.1    localhost localhost.localdomain localhost4 localhost4.loca
::1          localhost localhost.localdomain localhost6 localhost6.loca
# Public
192.168.0.111    ol6-agrac-rac1.localdomain      ol6-agrac-rac1
192.168.0.112    ol6-agrac-rac2.localdomain      ol6-agrac-rac2
# Private
192.168.1.111    ol6-agrac-rac1-priv.localdomain     ol6-agrac-rac1-priv
192.168.1.112    ol6-agrac-rac2-priv.localdomain     ol6-agrac-rac2-priv
# Virtual
192.168.0.113    ol6-agrac-rac1-vip.localdomain      ol6-agrac-rac1-vip
192.168.0.114    ol6-agrac-rac2-vip.localdomain      ol6-agrac-rac2-vip
# SCAN
192.168.0.115    ol6-agrac-scan.localdomain      ol6-agrac-scan
192.168.0.116    ol6-agrac-scan.localdomain      ol6-agrac-scan
192.168.0.117    ol6-agrac-scan.localdomain      ol6-agrac-scan

[root@ol6-agrac-rac1 ~]# 
```

```
[root@ol6-agrac-rac1 ~]# uname -a
Linux ol6-agrac-rac1.localdomain 3.8.13-16.2.1.el6uek.x86_64 #1 SMP Th
u Nov 7 17:01:44 PST 2013 x86_64 x86_64 x86_64 GNU/Linux
[root@ol6-agrac-rac1 ~]# ping ol6-agrac-rac1
PING ol6-agrac-rac1.localdomain (192.168.0.111) 56(84) bytes of data.
64 bytes from ol6-agrac-rac1.localdomain (192.168.0.111): icmp_seq=1 t
tl=64 time=0.031 ms
64 bytes from ol6-agrac-rac1.localdomain (192.168.0.111): icmp_seq=2 t
tl=64 time=0.044 ms
64 bytes from ol6-agrac-rac1.localdomain (192.168.0.111): icmp_seq=3 t
tl=64 time=0.049 ms
^C
--- ol6-agrac-rac1.localdomain ping statistics ---
3 packets transmitted, 3 received, 0% packet loss, time 2152ms
rtt min/avg/max/mdev = 0.031/0.041/0.049/0.009 ms
[root@ol6-agrac-rac1 ~]# ping ol6-agrac-rac1-priv
PING ol6-agrac-rac1-priv.localdomain (192.168.1.111) 56(84) bytes of d
ata.
64 bytes from ol6-agrac-rac1-priv.localdomain (192.168.1.111): icmp_se
q=1 ttl=64 time=0.033 ms
64 bytes from ol6-agrac-rac1-priv.localdomain (192.168.1.111): icmp_se
q=2 ttl=64 time=0.036 ms
64 bytes from ol6-agrac-rac1-priv.localdomain (192.168.1.111): icmp_se
q=3 ttl=64 time=0.050 ms
^C
--- ol6-agrac-rac1-priv.localdomain ping statistics ---
3 packets transmitted, 3 received, 0% packet loss, time 2699ms
rtt min/avg/max/mdev = 0.033/0.039/0.050/0.010 ms
[root@ol6-agrac-rac1 ~]#
```

```
[root@ol6-agrac-rac1 ~]# ifconfig -a | grep eth
eth0      Link encap:Ethernet  HWaddr 00:0C:29:C5:AA:43
eth1      Link encap:Ethernet  HWaddr 00:0C:29:C5:AA:4D
[root@ol6-agrac-rac1 ~]# ls -la /etc/sysconfig/network-scripts
total 224
drwxr-xr-x. 2 root root  4096 Jan 19 21:11 .
drwxr-xr-x. 8 root root  4096 Jan 21 14:39 ..
-rw-r--r--. 1 root root   275 Jan 20 00:13 ifcfg-eth0
-rw-r--r--. 1 root root   271 Jan 19 21:06 ifcfg-eth0~
-rw-r--r--. 1 root root   255 Jan 19 21:11 ifcfg-eth1
-rw-r--r--. 1 root root   251 Jan 19 21:07 ifcfg-eth1~
-rw-r--r--. 1 root root   254 Oct 10  2013 ifcfg-lo
lrwxrwxrwx. 1 root root    20 Nov  4 14:28 ifdown -> ../../../sbin/ifdown
-rwxr-xr-x. 1 root root   627 Oct 10  2013 ifdown-bnep
-rwxr-xr-x. 1 root root  5430 Oct 10  2013 ifdown-eth
-rwxr-xr-x. 1 root root   781 Oct 10  2013 ifdown-ippp
-rwxr-xr-x. 1 root root  4168 Oct 10  2013 ifdown-ipv6
lrwxrwxrwx. 1 root root    11 Nov  4 14:28 ifdown-isdn -> ifdown-ippp
-rwxr-xr-x. 1 root root  1481 Oct 10  2013 ifdown-post
-rwxr-xr-x. 1 root root  1064 Oct 10  2013 ifdown-ppp
-rwxr-xr-x. 1 root root   835 Oct 10  2013 ifdown-routes
-rwxr-xr-x. 1 root root  1465 Oct 10  2013 ifdown-sit
-rwxr-xr-x. 1 root root  1434 Oct 10  2013 ifdown-tunnel
lrwxrwxrwx. 1 root root    18 Nov  4 14:28 ifup -> ../../../sbin/ifup
-rwxr-xr-x. 1 root root 12444 Oct 10  2013 ifup-aliases
-rwxr-xr-x. 1 root root   859 Oct 10  2013 ifup-bnep
-rwxr-xr-x. 1 root root 10556 Oct 10  2013 ifup-eth
-rwxr-xr-x. 1 root root 11971 Oct 10  2013 ifup-ippp
-rwxr-xr-x. 1 root root 10490 Oct 10  2013 ifup-ipv6
lrwxrwxrwx. 1 root root     9 Nov  4 14:28 ifup-isdn -> ifup-ippp
-rwxr-xr-x. 1 root root   727 Oct 10  2013 ifup-plip
-rwxr-xr-x. 1 root root   954 Oct 10  2013 ifup-plusb
-rwxr-xr-x. 1 root root  2364 Oct 10  2013 ifup-post
-rwxr-xr-x. 1 root root  4154 Oct 10  2013 ifup-ppp
-rwxr-xr-x. 1 root root  1930 Nov 22  2013 ifup-routes
-rwxr-xr-x. 1 root root  3289 Oct 10  2013 ifup-sit
-rwxr-xr-x. 1 root root  2488 Oct 10  2013 ifup-tunnel
-rwxr-xr-x. 1 root root  3770 Oct 10  2013 ifup-wireless
-rwxr-xr-x. 1 root root  4623 Oct 10  2013 init.ipv6-global
-rwxr-xr-x. 1 root root  1125 Oct 10  2013 net.hotplug
-rw-r--r--. 1 root root 13386 Oct 10  2013 network-functions
-rw-r--r--. 1 root root 29853 Oct 10  2013 network-functions-ipv6
[root@ol6-agrac-rac1 ~]#
```

```
[root@ol6-agrac-rac1 ~]# cat /etc/sysconfig/network-scripts/ifcfg-eth0
TYPE=Ethernet
BOOTPROTO=none
IPADDR=192.168.0.111
PREFIX=24
GATEWAY=192.168.0.1
DNS1=192.168.0.111
DEFROUTE=yes
IPV4_FAILURE_FATAL=yes
IPV6INIT=no
DEVICE="eth0"
NAME="eth0"
UUID=f7d3ec7e-34ab-4b05-86c8-c69b0587da0a
ONBOOT=yes
HWADDR=00:0C:29:C5:AA:43
LAST_CONNECT=1484867421
[root@ol6-agrac-rac1 ~]# cat /etc/sysconfig/network-scripts/ifcfg-eth1
TYPE=Ethernet
BOOTPROTO=none
DEFROUTE=yes
IPV4_FAILURE_FATAL=yes
IPV6INIT=no
DEVICE="eth1"
NAME="eth1"
UUID=fd35275e-1e33-448c-a1a9-ea69d66ee27c
ONBOOT=yes
HWADDR=00:0C:29:C5:AA:4D
IPADDR=192.168.1.111
PREFIX=24
DNS1=192.168.0.111
LAST_CONNECT=1484816613
[root@ol6-agrac-rac1 ~]# 
```

```
[root@ol6-agrac-rac2 ~]# cat /etc/sysconfig/network
NETWORKING=yes
HOSTNAME=ol6-agrac-rac2.localdomain
[root@ol6-agrac-rac2 ~]# uname -a
Linux ol6-agrac-rac2.localdomain 3.8.13-16.2.1.el6uek.x86_64 #1 SMP Thu Nov 7 17
:01:44 PST 2013 x86_64 x86_64 x86_64 GNU/Linux
[root@ol6-agrac-rac2 ~]# cat /etc/hosts
127.0.0.1    localhost localhost.localdomain localhost4 localhost4.localdomain4
::1          localhost localhost.localdomain localhost6 localhost6.localdomain6
# Public
192.168.0.111    ol6-agrac-rac1.localdomain       ol6-agrac-rac1
192.168.0.112    ol6-agrac-rac2.localdomain       ol6-agrac-rac2
# Private
192.168.1.111    ol6-agrac-rac1-priv.localdomain     ol6-agrac-rac1-priv
192.168.1.112    ol6-agrac-rac2-priv.localdomain     ol6-agrac-rac2-priv
# Virtual
192.168.0.113    ol6-agrac-rac1-vip.localdomain    ol6-agrac-rac1-vip
192.168.0.114    ol6-agrac-rac2-vip.localdomain    ol6-agrac-rac2-vip
# SCAN
192.168.0.115    ol6-agrac-scan.localdomain    ol6-agrac-scan
192.168.0.116    ol6-agrac-scan.localdomain    ol6-agrac-scan
192.168.0.117    ol6-agrac-scan.localdomain    ol6-agrac-scan

[root@ol6-agrac-rac2 ~]#
```

root@ol6-agrac-rac2:~

File   Edit   View   Search   Terminal   Help

Network Connections

Name	Last Used
▽ **Wired**	
System eth0	now
Auto eth2	10 minutes ago

Add

Edit

Delete

Close

Editing eth0

Connection name: `eth0`

☑ Connect automatically
☑ Available to all users

| Wired | 802.1x Security | **IPv4 Settings** | IPv6 Settings |

Method: `Manual`

Addresses

Address	Netmask	Gateway
192.168.0.112	255.255.255.0	192.168.0.1

Add
Delete

DNS servers: `192.168.0.111`

Search domains: ` `

DHCP client ID: ` `

☑ Require IPv4 addressing for this connection to complete

Routes...

Cancel   Apply...

Network Connections

Name	Last Used	
▽ **Wired**		
eth0	1 minute ago	
eth1	12 minutes ago	

Add
Edit...
Delete...

Close

Editing eth0

Connection name: eth0

☑ Connect automatically
☑ Available to all users

| Wired | 802.1x Security | IPv4 Settings | **IPv6 Settings** |

Method: Ignore

Addresses

Address	Prefix	Gateway

Add
Delete

DNS servers:

Search domains:

☑ Require IPv6 addressing for this connection to complete

Routes...

Cancel   Apply...

Network Connections

Name	Last Used
▽ **Wired**	
eth0	1 minute ago
eth1	12 minutes ago

Add
Edit...
Delete...

Close

Editing eth1

Connection name: [eth1]

☑ Connect automatically
☑ Available to all users

Wired | **802.1x Security** | **IPv4 Settings** | **IPv6 Settings**

Method: [Manual ⇕]

Addresses

Address	Netmask	Gateway
192.168.1.112	255.255.255.0	0.0.0.0

[Add]
[Delete]

DNS servers: [192.168.0.111]

Search domains: [ ]

DHCP client ID: [ ]

☑ Require IPv4 addressing for this connection to complete

[Routes...]

[Cancel] [Apply...]

Network Connections

Name	Last Used
▽ **Wired**	
eth0	4 minutes ago
eth1	12 minutes ago

[Add]
[Edit...]
[Delete...]

[Close]

Editing eth1

Connection name: | eth1

☑ Connect automatically
☑ Available to all users

Wired | **802.1x Security** | **IPv4 Settings** | **IPv6 Settings**

Method: | Ignore

Addresses

Address	Prefix	Gateway

Add
Delete

DNS servers:

Search domains:

☑ Require IPv6 addressing for this connection to complete

Routes...

Cancel | Apply...

Network Connections

Name	Last Used
▽ **Wired**	
eth0	4 minutes ago
eth1	12 minutes ago

Add
Edit...
Delete...

Close

hosts (/etc) - gedit

File   Edit   View   Search   Tools   Documents   Help

Open   Save   Undo   Cut   Copy   Paste   Find   Replace

hosts

```
127.0.0.1     localhost localhost.localdomain localhost4 localhost4.localdomain4
::1           localhost localhost.localdomain localhost6 localhost6.localdomain6
# Public
192.168.0.111    ol6-agrac-rac1.localdomain      ol6-agrac-rac1
192.168.0.112    ol6-agrac-rac2.localdomain      ol6-agrac-rac2
# Private
192.168.1.111    ol6-agrac-rac1-priv.localdomain    ol6-agrac-rac1-priv
192.168.1.112    ol6-agrac-rac2-priv.localdomain    ol6-agrac-rac2-priv
# Virtual
192.168.0.113    ol6-agrac-rac1-vip.localdomain     ol6-agrac-rac1-vip
192.168.0.114    ol6-agrac-rac2-vip.localdomain     ol6-agrac-rac2-vip
# SCAN
192.168.0.115    ol6-agrac-scan.localdomain      ol6-agrac-scan
192.168.0.116    ol6-agrac-scan.localdomain      ol6-agrac-scan
192.168.0.117    ol6-agrac-scan.localdomain      ol6-agrac-scan
```

Plain Text ∨   Tab Width: 8 ∨   Ln 16, Col 1   INS

File   Edit   View   Search   Terminal   Help

```
[root@ol6-agrac-rac2 rac1]# uname -a
Linux ol6-agrac-rac2.localdomain 3.8.13-16.2.1.el6uek.x86_64 #1 SMP Thu Nov 7 17:01:44 PST 2013 x86_64 x86_64 x86_64 GNU/Linu
x
[root@ol6-agrac-rac2 rac1]# ping ol6-agrac-rac2
PING ol6-agrac-rac2.localdomain (192.168.0.112) 56(84) bytes of data.
64 bytes from ol6-agrac-rac2.localdomain (192.168.0.112): icmp_seq=1 ttl=64 tim
e=0.055 ms
64 bytes from ol6-agrac-rac2.localdomain (192.168.0.112): icmp_seq=2 ttl=64 tim
e=0.040 ms
^C
--- ol6-agrac-rac2.localdomain ping statistics ---
2 packets transmitted, 2 received, 0% packet loss, time 1370ms
rtt min/avg/max/mdev = 0.040/0.047/0.055/0.010 ms
[root@ol6-agrac-rac2 rac1]# ping ol6-agrac-rac1
PING ol6-agrac-rac1.localdomain (192.168.0.111) 56(84) bytes of data.
64 bytes from ol6-agrac-rac1.localdomain (192.168.0.111): icmp_seq=1 ttl=64 tim
e=0.464 ms
64 bytes from ol6-agrac-rac1.localdomain (192.168.0.111): icmp_seq=2 ttl=64 tim
e=0.358 ms
^C
--- ol6-agrac-rac1.localdomain ping statistics ---
2 packets transmitted, 2 received, 0% packet loss, time 1496ms
rtt min/avg/max/mdev = 0.358/0.411/0.464/0.053 ms
[root@ol6-agrac-rac2 rac1]# ping ol6-agrac-rac1-priv
PING ol6-agrac-rac1-priv.localdomain (192.168.1.111) 56(84) bytes of data.
64 bytes from ol6-agrac-rac1-priv.localdomain (192.168.1.111): icmp_seq=1 ttl=6
4 time=0.456 ms
64 bytes from ol6-agrac-rac1-priv.localdomain (192.168.1.111): icmp_seq=2 ttl=6
4 time=0.257 ms
^C
--- ol6-agrac-rac1-priv.localdomain ping statistics ---
2 packets transmitted, 2 received, 0% packet loss, time 1605ms
rtt min/avg/max/mdev = 0.257/0.356/0.456/0.101 ms
[root@ol6-agrac-rac2 rac1]# ping ol6-agrac-rac2-priv
PING ol6-agrac-rac2-priv.localdomain (192.168.1.112) 56(84) bytes of data.
64 bytes from ol6-agrac-rac2-priv.localdomain (192.168.1.112): icmp_seq=1 ttl=6
4 time=0.033 ms
64 bytes from ol6-agrac-rac2-priv.localdomain (192.168.1.112): icmp_seq=2 ttl=6
```

```
[root@ol6-agrac-rac1 ~]# uname -a
Linux ol6-agrac-rac1.localdomain 3.8.13-16.2.1.el6uek.x86_64 #1 SMP Thu Nov 7 17:01:44 PST 2013 x86_64 x86_64 x86_64 GNU/Linu
x
[root@ol6-agrac-rac1 ~]# ping ol6-agrac-rac1
PING ol6-agrac-rac1.localdomain (192.168.0.111) 56(84) bytes of data.
64 bytes from ol6-agrac-rac1.localdomain (192.168.0.111): icmp_seq=1 ttl=64 time=0.029 ms
64 bytes from ol6-agrac-rac1.localdomain (192.168.0.111): icmp_seq=2 ttl=64 time=0.045 ms
^C
--- ol6-agrac-rac1.localdomain ping statistics ---
2 packets transmitted, 2 received, 0% packet loss, time 1105ms
rtt min/avg/max/mdev = 0.029/0.037/0.045/0.008 ms
[root@ol6-agrac-rac1 ~]# ping ol6-agrac-rac2
PING ol6-agrac-rac2.localdomain (192.168.0.112) 56(84) bytes of data.
64 bytes from ol6-agrac-rac2.localdomain (192.168.0.112): icmp_seq=1 ttl=64 time=0.478 ms
64 bytes from ol6-agrac-rac2.localdomain (192.168.0.112): icmp_seq=2 ttl=64 time=0.253 ms
^C
--- ol6-agrac-rac2.localdomain ping statistics ---
2 packets transmitted, 2 received, 0% packet loss, time 1949ms
rtt min/avg/max/mdev = 0.253/0.365/0.478/0.114 ms
[root@ol6-agrac-rac1 ~]# ping ol6-agrac-rac1-priv
PING ol6-agrac-rac1-priv.localdomain (192.168.1.111) 56(84) bytes of data.
64 bytes from ol6-agrac-rac1-priv.localdomain (192.168.1.111): icmp_seq=1 ttl=64 time=0.035 ms
64 bytes from ol6-agrac-rac1-priv.localdomain (192.168.1.111): icmp_seq=2 ttl=64 time=0.041 ms
^C
--- ol6-agrac-rac1-priv.localdomain ping statistics ---
2 packets transmitted, 2 received, 0% packet loss, time 1558ms
rtt min/avg/max/mdev = 0.035/0.038/0.041/0.003 ms
[root@ol6-agrac-rac1 ~]# ping ol6-agrac-rac2-priv
PING ol6-agrac-rac2-priv.localdomain (192.168.1.112) 56(84) bytes of data.
64 bytes from ol6-agrac-rac2-priv.localdomain (192.168.1.112): icmp_seq=1 ttl=64 time=0.396 ms
64 bytes from ol6-agrac-rac2-priv.localdomain (192.168.1.112): icmp_seq=2 ttl=64 time=0.198 ms
^C
--- ol6-agrac-rac2-priv.localdomain ping statistics ---
2 packets transmitted, 2 received, 0% packet loss, time 1886ms
rtt min/avg/max/mdev = 0.198/0.297/0.396/0.099 ms
[root@ol6-agrac-rac1 ~]#
```

```
[root@ol6-agrac-rac2 ~]# ifconfig -a | grep eth
eth0      Link encap:Ethernet  HWaddr 00:0C:29:28:88:E6
eth1      Link encap:Ethernet  HWaddr 00:0C:29:28:88:F0
[root@ol6-agrac-rac2 ~]# ls -la /etc/sysconfig/network-scripts
total 224
drwxr-xr-x. 2 root root  4096 Jan 19 21:53 .
drwxr-xr-x. 8 root root  4096 Dec 14 17:42 ..
-rw-r--r--. 1 root root   275 Jan 19 21:52 ifcfg-eth0
-rw-r--r--. 1 root root   259 Jan 19 12:43 ifcfg-eth0~
-rw-r--r--. 1 root root   255 Jan 19 21:53 ifcfg-eth1
-rw-r--r--. 1 root root   239 Jan 19 12:49 ifcfg-eth1~
-rw-r--r--. 1 root root   254 Oct 10  2013 ifcfg-lo
lrwxrwxrwx. 1 root root    20 Nov  4 14:28 ifdown -> ../../../sbin/ifdown
-rwxr-xr-x. 1 root root   627 Oct 10  2013 ifdown-bnep
-rwxr-xr-x. 1 root root  5430 Oct 10  2013 ifdown-eth
-rwxr-xr-x. 1 root root   781 Oct 10  2013 ifdown-ippp
-rwxr-xr-x. 1 root root  4168 Oct 10  2013 ifdown-ipv6
lrwxrwxrwx. 1 root root    11 Nov  4 14:28 ifdown-isdn -> ifdown-ippp
-rwxr-xr-x. 1 root root  1481 Oct 10  2013 ifdown-post
-rwxr-xr-x. 1 root root  1064 Oct 10  2013 ifdown-ppp
-rwxr-xr-x. 1 root root   835 Oct 10  2013 ifdown-routes
-rwxr-xr-x. 1 root root  1465 Oct 10  2013 ifdown-sit
-rwxr-xr-x. 1 root root  1434 Oct 10  2013 ifdown-tunnel
lrwxrwxrwx. 1 root root    18 Nov  4 14:28 ifup -> ../../../sbin/ifup
-rwxr-xr-x. 1 root root 12444 Oct 10  2013 ifup-aliases
-rwxr-xr-x. 1 root root   859 Oct 10  2013 ifup-bnep
-rwxr-xr-x. 1 root root 10556 Oct 10  2013 ifup-eth
-rwxr-xr-x. 1 root root 11971 Oct 10  2013 ifup-ippp
-rwxr-xr-x. 1 root root 10490 Oct 10  2013 ifup-ipv6
lrwxrwxrwx. 1 root root     9 Nov  4 14:28 ifup-isdn -> ifup-ippp
-rwxr-xr-x. 1 root root   727 Oct 10  2013 ifup-plip
-rwxr-xr-x. 1 root root   954 Oct 10  2013 ifup-plusb
-rwxr-xr-x. 1 root root  2364 Oct 10  2013 ifup-post
-rwxr-xr-x. 1 root root  4154 Oct 10  2013 ifup-ppp
-rwxr-xr-x. 1 root root  1930 Nov 22  2013 ifup-routes
-rwxr-xr-x. 1 root root  3289 Oct 10  2013 ifup-sit
-rwxr-xr-x. 1 root root  2488 Oct 10  2013 ifup-tunnel
-rwxr-xr-x. 1 root root  3770 Oct 10  2013 ifup-wireless
-rwxr-xr-x. 1 root root  4623 Oct 10  2013 init.ipv6-global
-rwxr-xr-x. 1 root root  1125 Oct 10  2013 net.hotplug
-rw-r--r--. 1 root root 13386 Oct 10  2013 network-functions
-rw-r--r--. 1 root root 29853 Oct 10  2013 network-functions-ipv6
[root@ol6-agrac-rac2 ~]#
```

```
[root@ol6-agrac-rac2 ~]# cat /etc/sysconfig/network-scripts/ifcfg-eth0
TYPE=Ethernet
BOOTPROTO=none
IPADDR=192.168.0.112
PREFIX=24
GATEWAY=192.168.0.1
DNS1=192.168.0.111
DEFROUTE=yes
IPV4_FAILURE_FATAL=yes
IPV6INIT=no
DEVICE="eth0"
NAME="eth0"
UUID=354c406a-66dc-4e1c-bbee-5c1d9952ffd1
ONBOOT=yes
HWADDR=00:0C:29:28:88:E6
LAST_CONNECT=1484825976
[root@ol6-agrac-rac2 ~]# cat /etc/sysconfig/network-scripts/ifcfg-eth1
TYPE=Ethernet
BOOTPROTO=none
DEFROUTE=yes
IPV4_FAILURE_FATAL=yes
IPV6INIT=no
DEVICE="eth1"
NAME="eth1"
UUID=7e6077d1-f92c-4dfe-a954-33e0f79ffb72
ONBOOT=yes
HWADDR=00:0C:29:28:88:F0
IPADDR=192.168.1.112
PREFIX=24
DNS1=192.168.0.111
LAST_CONNECT=1484825376
[root@ol6-agrac-rac2 ~]#
```