

itso-sles12-powerha-n-2

```
itso-sles12-powerha-n-1:~ # ifconfig -a
eth0      Link encap:Ethernet  HWaddr C2:FE:D7:D7:EF:07
          BROADCAST MULTICAST  MTU:1500  Metric:1
          RX packets:0 errors:0 dropped:0 overruns:0 frame:0
          TX packets:0 errors:0 dropped:0 overruns:0 carrier:0
          collisions:0 txqueuelen:1000
          RX bytes:0 (0.0 b)  TX bytes:0 (0.0 b)
          Interrupt:24

eth1      Link encap:Ethernet  HWaddr FA:01:E9:97:87:20
          inet addr:192.168.16.156  Bcast:192.168.16.255  Mask:255.255.255.0
          inet6 addr: fe80::f801:e9ff:fe97:8720/64  Scope:Link
          UP BROADCAST RUNNING MULTICAST  MTU:1500  Metric:1
          RX packets:344542 errors:0 dropped:0 overruns:0 frame:0
          TX packets:152218 errors:0 dropped:0 overruns:0 carrier:0
          collisions:0 txqueuelen:1000
          RX bytes:30032364 (28.6 Mb)  TX bytes:17675278 (16.8 Mb)
          Interrupt:32

eth1:0    Link encap:Ethernet  HWaddr FA:01:E9:97:87:20
          inet addr:20.20.20.1  Bcast:20.20.20.255  Mask:255.255.255.0
          UP BROADCAST RUNNING MULTICAST  MTU:1500  Metric:1
          Interrupt:32

lo        Link encap:Local Loopback
          inet addr:127.0.0.1  Mask:255.0.0.0
          inet6 addr: ::1/128  Scope:Host
          UP LOOPBACK RUNNING  MTU:65536  Metric:1
          RX packets:24474 errors:0 dropped:0 overruns:0 frame:0
          TX packets:24474 errors:0 dropped:0 overruns:0 carrier:0
          collisions:0 txqueuelen:1
          RX bytes:1983556 (1.8 Mb)  TX bytes:1983556 (1.8 Mb)
```

15. To add a custom application and make it highly available, review the help for the `c1mgr` command to know the correct syntax of the command, as shown in Example 11-28.

Example 11-28 Adding a custom application for PowerHA

```
itso-sles12-powerha-n-1:~ # c1mgr add application -h
```

```
c1mgr add application <application> \
    TYPE=Process \
    STARTSCRIPT="/path/to/start/script" \
    STOPSCRIPT="/path/to/stop/script" \
    PROCESS="/process/to/monitor" \
    [OWNER="<owner_name>"] \
    [RESOURCETYPE="1,2" ] \
    [STARTCOMMANDTIMEOUT=""] \
    [STOPCOMMANDTIMEOUT=""] \
    [CLEANUPMETHOD="</script/to/cleanup>" ] \
    [PROTECTIONMODE="0,1" ]
```