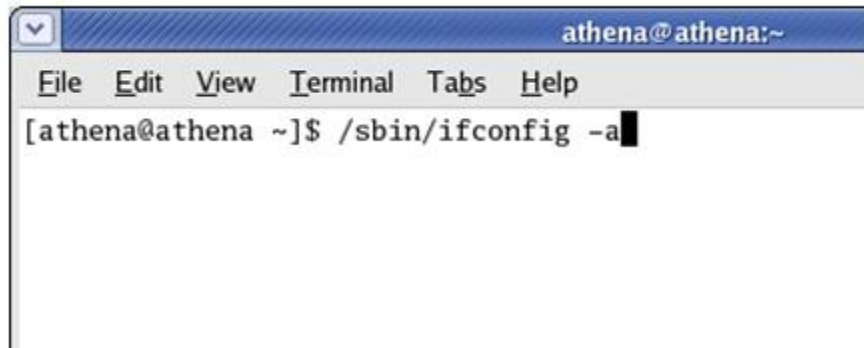


Imhostid on Linux

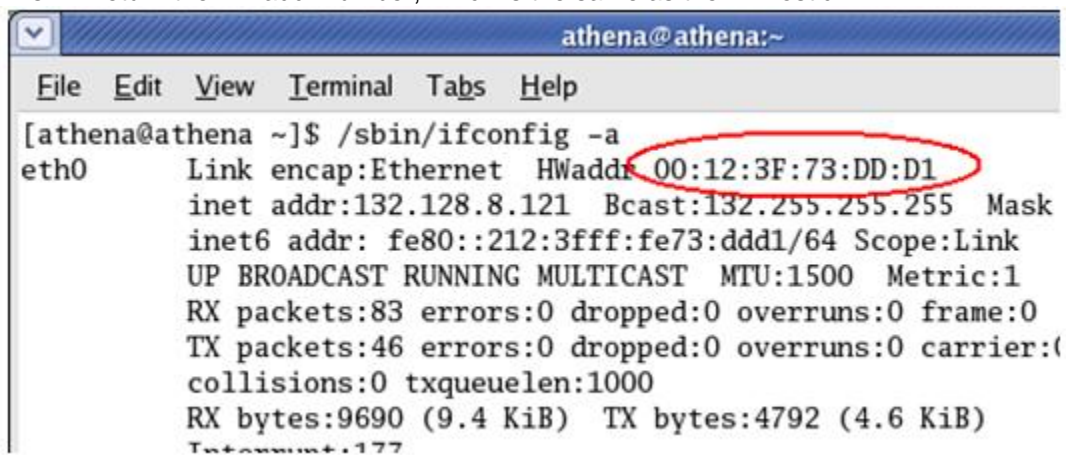
Step 1:

In a terminal type: `/sbin/ifconfig -a`

A terminal window titled 'athena@athena:~' with a menu bar (File, Edit, View, Terminal, Tabs, Help). The command `/sbin/ifconfig -a` has been entered and is followed by a black cursor.

Step 2:

This will return the HWaddr number, which is the same as the Lmhostid.

A terminal window titled 'athena@athena:~' with a menu bar (File, Edit, View, Terminal, Tabs, Help). The command `/sbin/ifconfig -a` has been executed. The output for the 'eth0' interface is shown, with the 'HWaddr' field value '00:12:3F:73:DD:D1' circled in red. The output includes: 'eth0 Link encap:Ethernet HWaddr 00:12:3F:73:DD:D1', 'inet addr:132.128.8.121 Bcast:132.255.255.255 Mask', 'inet6 addr: fe80::212:3fff:fe73:ddd1/64 Scope:Link', 'UP BROADCAST RUNNING MULTICAST MTU:1500 Metric:1', 'RX packets:83 errors:0 dropped:0 overruns:0 frame:0', 'TX packets:46 errors:0 dropped:0 overruns:0 carrier:', 'collisions:0 txqueuelen:1000', 'RX bytes:9690 (9.4 KiB) TX bytes:4792 (4.6 KiB)', and 'Interrupt:177'.