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Linux: ifdown eth0:0 brings down all other virtual network interfaces

Posted by Vivek Gite <vivek@nixcraft.com>

Q. Why do the other virtual network interfaces go down when I bring down eth0:0 under CentOS Linux?

A. There is well known bug is glibc - the GNU C Library, commonly known as glibc, is the C standard library released by the GNU Project.



To fix this problem upgrade glibc version using $\underline{up2date}^{[3]}$ or $\underline{yum\ command}$ [4].

yum update



OR

up2date -u

Upgrading to the latest version of glibc should fix this issue.

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[1] Image: http://www.cyberciti.biz/faq/category/troubleshooting/

[2] Image: http://www.cyberciti.biz/faq/category/redhat-and-friends/

[3] up2date: http://www.cyberciti.biz/faq/howto-use-up2date-command/

[4] yum command: http://www.cyberciti.biz/faq/rhel-centos-fedora-linux-yum-command-howto/

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