
Subject: Re: sock_sendpage() kernel vulnerability
Posted by [Valmont](#) on Tue, 01 Sep 2009 19:08:45 GMT
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Well, according opennet.ru we have also this exploit:

http://www.risesecurity.org/entry/illustrating-linux-sock_sendpage-null-pointer/

and this:

http://grsecurity.net/~spender/wunderbar_emporium.tgz

Due lack of phys. access to my servers I can't check it now, but changelog <http://wiki.openvz.org/Download/kernel/rhel5/028stab064.4> don't have any notes about fixing CVE-2009-2692

Make it for hotfix:

Red Hat Enterprise Linux 4 and 5

Add the following entries to the end of the `/etc/modprobe.conf` file:

```
install pppox /bin/true
install bluetooth /bin/true
install sctp /bin/true
```

The sctp module cannot be unloaded from a running kernel if the module is already loaded; therefore, the above changes for `/etc/modprobe.conf` on Red Hat Enterprise Linux 4 and 5 require a reboot to take effect.
