
Subject: New netstat output

Posted by [dagr](#) on Fri, 16 Nov 2007 16:08:49 GMT

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After move from 2.6.9 to 2.6.18 kernels netstat looks like this

```
netstat -ant | grep -iv listen
```

```
....
tcp    0    0 192.168.10.44:45115    10.5.1.56:443    TIME_WAIT
tcp    0    0 192.168.10.44:45102    10.5.1.56:443    TIME_WAIT
tcp    0    0 192.168.10.44:45311    10.5.1.56:443    TIME_WAIT
tcp    0    0 192.168.10.44:45196    10.5.1.56:443    TIME_WAIT
tcp    0    0 192.168.10.44:22      209.3.12.216:33857 ESTABLISHED
tcp    0    0 ::ffff:209.3.12.11:80  ::ffff:41.232.33.205:2045 ESTABLISHED
tcp    0    0 ::ffff:209.3.12.11:80  ::ffff:41.232.33.205:2040 TIME_WAIT
tcp    0    0 ::ffff:209.3.12.7:443  ::ffff:89.235.136.30:3698 TIME_WAIT
tcp    0    0 ::ffff:209.3.12.11:80  ::ffff:41.232.33.205:2036 TIME_WAIT
tcp    0    0 ::ffff:209.3.12.7:443  ::ffff:89.235.136.30:3710 ESTABLISHED
```

looks it tries to show ips in ipv6 format , is it because of openvz , or its common for 2.6.18 kernels ?

Subject: Re: New netstat output

Posted by [curx](#) on Sun, 18 Nov 2007 20:01:46 GMT

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Hi,

OpenVZ linux kernel have build-in the IPv6 support.

Read more: http://bugzilla.openvz.org/show_bug.cgi?id=700
