
Subject: CTRL-C not working inside VPS
Posted by [globi](#) on Tue, 08 May 2007 19:41:42 GMT
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I cannot use CTRL-C to cancel a process (like for instance tail -f) in any VPS. Only thing that works is killing the process with a new SSH instance or killing the process ID from the node.

Interestingly CTRL-C is working on the node...

Is this a setting somewhere?

Thanks.

Subject: Re: CTRL-C not working inside VPS
Posted by [kir](#) on Wed, 09 May 2007 06:29:51 GMT
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It works for me in both cases (ssh into a VE, vzctl enter, vzctl exec — in the last case vzctl exits).

So can you give us some more details? Your terminal emulator, your OS template, etc.

Subject: Re: CTRL-C not working inside VPS
Posted by [globi](#) on Wed, 09 May 2007 07:02:45 GMT
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Well, my node is Debian Etch with kernel 2.6.20.

The OS Templates that seem not to understand CTRL-C are actually all of them. I mainly work with Ubuntu and Debian VEs (official ones from openvz.org).

Terminal Emulation: no clue... don't know how to find that out. But I have attached my current kernel config - maybe that helps.

File Attachments

1) [openvz_config.txt](#), downloaded 307 times

Subject: Re: CTRL-C not working inside VPS
Posted by [kir](#) on Wed, 09 May 2007 07:29:02 GMT
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By terminal emulator I mean a program like xterm, rxvt, putty, gnome-terminal etc.
