
Subject: Re: Re: Hung Tasks on NFS (maybe not a OpenVZ Problem) - How to forcefully kill a container ?

Posted by [kir](#) on Mon, 02 Apr 2012 15:56:51 GMT

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On 04/02/2012 05:24 PM, Sirk Johannsen wrote:

> Thanks for all the responses.

> I already have the NFS Mount mounted with intr but the processes still

> stay in D state and are not killable.

Kirill probably meant the "soft" option. Plus, intr/nointr are deprecated and ignored since 2.6.25 so they make no difference.

More details: `man 5 nfs`

> Anyway, I'll try to convert all CTs to ploop this night and hope not

> to see stuck processes on NFS afterwards :-)

>

> best regards,

>

> Sirk

>

> 2012/4/2 Kirill Korotaev<dev@parallels.com>:

>> `Vzctl stop --fast`

>> However it won't help in case of tasks in D state. You need to mount nfs with `softintr` option for that.

>>

>> Sent from my iPhonespam SPAMSPAM

>>

>> On 02.04.2012, at 14:22, "Aleksandar Ivanisevic"<aleksandar@ivanisevic.de> wrote:

>>

>>> Sirk Johannsen<s.johannsen@satzmedia.de>

>>> writes:

>>>

>>>> Is there a way to forcefully kill the CT ?

>>>> In this case I don't care if the process remains running.

>>>> I just want the rest of the CT to be stopped so I can start the CT again.

>>> try this:

>>>

>>> `vzctl chkpnt VEID --kill`

>>>

>>> don't know where I got it, but it worked for me in a few cases; in

>>> some others it did not though.

>>>
