
Subject: Re: fsck of simfs

Posted by [Corin Langosch](#) on Wed, 29 Aug 2012 08:10:23 GMT

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Hi Vasily,

yes. Ploop creates a new block device on which you then create a new fs.

Corin

On 29.08.2012 at 09:41 +0200, Rene C. <openvz@dokbua.com> wrote:

> Thanks everybody. Hm, that's a bit of a bummer.

>

> Would using ploop fs change that? (I mean, I understand it won't fix

> the present problem but for the future)

>

>

> On Wed, Aug 29, 2012 at 2:06 PM, Vasily Averin <vvs@parallels.com>

> <<mailto:vvs@parallels.com>>> wrote:

>

> Dear Rene,

>

> simfs is a proxy-file-system.

> you need to stop all containers and check file-system on

> underlying device (ext4 on /vz ?)

>

> thank you,

> Vasily Averin

>

> On 08/29/2012 10:37 AM, Rene C. wrote:

> >

> > I suspect there may be some filesystem corruption in a VE. Is

> it possible to fsck the simfs filesystem for a single container

> somehow, or do I need to stop all containers on the hardware node

> partition holding the simfs in order to check the

> filesystem?

> >

> > _____

> > Users mailing list

> > Users@openvz.org <<mailto:Users@openvz.org>>

> > <https://openvz.org/mailman/listinfo/users>

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