
Subject: Re: Question About /proc file system in VMs.
Posted by [Martin Dobrev](#) on Wed, 03 Aug 2011 16:37:12 GMT
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I'm not quite sure what you want to do, but each CT has it's own virtual /proc. If you check for example the traffic of the veth/venet interface inside a CT you'll see only the information for the particular CT. Or you want to have a module showing information for all CTs?

?? 3.8.2011 ?. 18:10 ?., shule ney ??????:

>
> Thanks very much vagin,I have access to CT0, I want to have a module
> to monitor different VM's traffic, and each VM can see its own traffic
> insdie, is it possible?

>
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>
> 2011/8/3 Andrew Vagin <avagin@gmail.com <mailto:avagin@gmail.com>>

>
> On 08/03/2011 03:42 AM, shule ney wrote:

>
> *Hi, all:*

> *I'm wondering if I can write and execute virtual file system
> like /proc in OpenVz VMs. For example , write a module to
> check the incoming traffic rate of this VM and show it in this
> VM's /proc as a file. I know different VMs share one kernel,
> is it possible??? Thanks very much guys.*

>
> Yes. It's possible. You can write file system as module, load it
> from host (CT0) and mount your file system from CT.
> And you can't do that, if you have access to CT only.

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> Users mailing list
> Users@openvz.org <mailto:Users@openvz.org>
> https://openvz.org/mailman/listinfo/users

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