
Subject: Re: Introduce new filesystem inside VE
Posted by [Christian Kaiser2](#) on Tue, 26 Jun 2007 14:10:26 GMT
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Works great! Thank you!

Kirill Korotaev <dev@sw.ru> wrote on 06/26/2007 10:18:40 AM:

> filesystem_type has have FS_VIRTUALIZED flag to allow
> file system to be mountable from inside VE.
>
> However, make sure that code in spufs doesn't have global
> variables or at least uses them in a safe manner.
> (e.g. it is safe to have global lock for all VEs,
> but may be unsafe to have global list of some kind of objects).
>
> Thanks,
> Kirill
>
> Christian Kaiser2 wrote:
>> Hi all,
>>
>> I hope that you can help me. I modified the spufs sources so that is
>> possible to mount multiple independant instances of it. Unlike to
procfs it
>> would make sense now to mount spufs inside a VE. But to achieve that
the
>> spufs must be known inside the VE - entry in /proc/filesystems at
least. So
>> my question is: How can I achieve that the spufs is known in the VE.
Will
>> it then automatically be mountable like in host (VE0) system or are
there
>> more modifications to do?
>>

Christian Kaiser

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