
Subject: Re: Introduce new filesystem inside VE
Posted by [dev](#) on Tue, 26 Jun 2007 08:18:40 GMT
[View Forum Message](#) <> [Reply to Message](#)

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 procs 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
> --
> IBM Deutschland Entwicklung GmbH
> Open Systems Firmware Development
> mail: ckaiser2@de.ibm.com
>
> IBM Deutschland Entwicklung GmbH
> Vorsitzender des Aufsichtsrats: Martin Jetter

> Registergericht: Amtsgericht Stuttgart, HRB 243294
>
>
