Subject: Re: OpenVZ on Power?
Posted by Guido Stepken on Thu, 01 Mar 2012 20:35:35 GMT

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Am 01.03.2012 18:06, schrieb Kirill Korotaev:
> 1. It should be pretty easy to make OpenVZ compilable/running on PowerPC. Typically it takes a day or so in the worst case since there is almost no code depending on platform, except for maybe syscalls and it's numbers.
>
> 2. However, checkpoint restart is not supported on PowerPC platform (originally we supported x32/x86-64 and IA64 platforms, then dropped IA64). Again, it should be pretty straightforward as 95% of state is not platform dependent. However, nobody really asked before...
>
> Thanks,
> Kirill
>
>

Hi Kirill!

You have been doing great, great job since OpenVZ, since many, many, many providers used it (secretly). Also with Parallels, your commercial "line" ...

But i really, really suggest, that you to migrate to Linux 3.2 AND FreeBSD 9.0 "jails" very soon, since FreeBSD has much much advanced, decicive features, compared to Linux: ZFS, rockstable, even under highest overloads (50x overload you can still login), and you offer migration paths from Linux to FreeBSD for Parallels AND FreeBSD/OpenVZ

Tnx in advance, keep up the good work!

Guido Stepken