Sure, it's old information and likely it was about 32bit kernels which are limited to 64GB just
because CPUs are... :)
64bit kernels are not limited anyhow and OpenVZ is not different in this regard from standard
Linux.

fixed a couple of places I found with 64GB mentioning:
http://wiki.openvz.org/Different_kernel_flavors_(UP,_SMP,_ENTERPRISE,_ENTNOSPLIT)
http://wiki.openvz.org/FAQ#How_scalable_is_OpenVZ.3F

Thanks,
Kirill

On Jan 6, 2012, at 20:59 , Quentin MACHU wrote:

> Hello,
>
> I've a question for this mailing-list ^^
>
> My enterprise is going to order a 128Gb of RAM server.
> I saw that the OpenVZ Kernel can only support 64Gb.
>
> That's because the wiki isn't up to date ?
> What's about that ?
> How to bypass this limit ? Can we ?
> Recompiling the kernel.. ?
>
> It's important for us =)
>
> Thanks !