
Subject: 2.6.18 in debian/ubuntu

Posted by [dagr](#) on Mon, 28 Sep 2009 08:38:41 GMT

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Hi , i have openvz (2.6.18) installed on debian etch and Ubuntu 8 , i used

"deb http://debian.systs.org/ etch openvz "

record in /etc/apt/sources.list . All works , but i wonder if i can update kernel , just using redhat binary kernels. Current kernel from http://debian.systs.org/ is 2.6.18-14-fza-amd64 which is old . Lets say i want 2.6.18-028stab064.7. Is there simple way to port it without recompiling from source ?

Subject: Re: 2.6.18 in debian/ubuntu

Posted by [curx](#) on Tue, 29 Sep 2009 07:18:05 GMT

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Hi,

you can use the ovzkernels - on debian.systs.org,
these a build on the RHEL OpenVZ src or build the OpenVZ linux kernel src via make-kpkg ...

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Package: ovzkernel-2.6.18-amd64

Version: 028stab064.7dso1

Architecture: amd64

Depends: linux-image-2.6.18-19-ovz-amd64

Description: OpenVZ - Meta kernel 2.6.18-19-ovz-amd64 (028stab064.7dso1) on amd64

This Package is only a META Package to install the
OpenVZ kernel 2.6.18-19-ovz-amd64 (028stab064.7dso1) on amd64.

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Hope this helps.

Bye,

Thorsten
