Subject: VMware in OpenVZ Kernel.. where is the headers?
Posted by Fabio.LS on Sun, 22 Nov 2009 01:29:23 GMT
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Hi friends!

This is my first post. Sorry my poor english.
I have a QuadCore, 8Gb RAM and Centos 5.3, with VMWare Server 2.
I did install the OpenVZ and everything is ok.

OpenVZ kernel: 2.6.18-128.2.1.el5.028stab064.8

So, I need reconfigure the VMware Server 2, and recompile the OpenVZ kernel with VMware modules.
But, I can't fund the OpenVz Kernel headers.
Can someone help me, please?

None of the pre-built vmmon modules for VMware Server is suitable for your
running kernel. Do you want this program to try to build the vmmon module for
your system (you need to have a C compiler installed on your system)? [yes]

Using compiler "/usr/bin/gcc". Use environment variable CC to override.

What is the location of the directory of C header files that match your running
kernel? [/usr/src/linux/include]

The directory of kernel headers (version 2.6.18-128.el5) does not match your
running kernel (version 2.6.18-128.2.1.el5.028stab064.8). Even if the module
were to compile successfully, it would not load into the running kernel.

What is the location of the directory of C header files that match your running
kernel? [/usr/src/linux/include]

Thanks a lot!

Fabio S.

Subject: Re: VMware in OpenVZ Kernel.. where is the headers?
Posted by khorenko on Mon, 23 Nov 2009 07:53:56 GMT
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Hi Fabio,

kernel headers are in ovzkernel-devel package, can be taken here:

http:// download.openvz.org/kernel/branches/rhel5-2.6.18/028stab064. 8/

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Konstantin