Subject: No Kernel Support
Posted by kenny1921 on Sat, 13 Nov 2010 21:01:31 GMT

hi, i have just tried using hypervm

i installed by using virtualization-none, install seemed to go well and it said that everything completed succesfully.

i am trying to create a openvs node and keep getting the common error saying "no_kernel_support_for_openvz_check_if_right_kernel" i have spent the last hour looking through google to find different ways to fix this and i have tried changing the default=0 in my grub and have checked the loader "before booting when it gives you 3 seconds to choose loader" it says openVZ xxxx

any help would be great

kenny

Subject: Re: No Kernel Support
Posted by Ales on Sat, 13 Nov 2010 23:00:58 GMT

Just to be clear, you have installed hypervm with "virtualization-type=none" on the first server to be your master and now you are trying to create openvz virtual machines on the second server, where you installed openvz and hypervm slave with "virtualization-type=openvz"?

Or are you using just one server?

Because if you are using just one server, than "virtualization-type=none" should give you a first clue on what could be wrong

The second thing to check would be which kernel are you really running. Log in to the server and issue the command:uname -aThis will tell you your running kernel version. Do this an all servers (if you have more than one).