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Subject: Re: OpenVz on 64 bit Fedora 10  
Posted by [schjeall](#) on Fri, 20 Mar 2009 09:10:06 GMT  
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Hello

Maybe I'm getting this wong, but I think Fedora 10 only works as a guest under XEN. For Fedora 10 you need to also install xenner.

Read [http://docs.fedoraproject.org/release-notes/f10/en\\_US/What\\_Do\\_System\\_Administrators\\_Care\\_About.html#sn-Virtualization](http://docs.fedoraproject.org/release-notes/f10/en_US/What_Do_System_Administrators_Care_About.html#sn-Virtualization)

Quote:8.3.1. Unified kernel image

The kernel-xen package has been obsoleted by the integration of paravirtualization operations in the upstream kernel. The kernel package in Fedora 10 supports booting as a guest domU, but will not function as a dom0 until such support is provided upstream. The most recent Fedora release with dom0 support is Fedora 8.

Bootting a Xen domU guest within a Fedora 10 host requires the KVM based xenner. Xenner runs the guest kernel and a small Xen emulator together as a KVM guest.

You can read more about xenner here <http://kraxel.fedorapeople.org/xenner/>

Short status for xenner

Quote:CPU emulation works quite well now. Boots all three x86 variants (32bit non-pae, 32bit pae and 64bit) of xen paravirtualized kernels.  
UP runs fine, SMP is unstable.

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