Subject: Physical Server to VE - Howto?
Posted by mperkel on Tue, 02 Jan 2007 18:42:14 GMT
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If I have a physical server and want to migrate it to a VE, what do I have to do besides:

1. copy all the files from host to /vz/private/<veid>
2. make a <veid>.conf file

.....

fstab? mtab? /dev init?

Subject: Re: Physical Server to VE - Howto?
Posted by pyite on Tue, 02 Jan 2007 22:12:40 GMT
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What OS does your physical server use currently?

Subject: Re: Physical Server to VE - Howto?
Posted by mperkel on Wed, 03 Jan 2007 03:23:58 GMT
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It's running FC6 - 64 bit.

Subject: Re: Physical Server to VE - Howto?
Posted by dev on Wed, 03 Jan 2007 11:24:40 GMT
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you need to do the same tweaks as for "creating OS template".
check wiki HOWTOs about creating templates for details.
also, don't forget to specify correct OSTEMPLATE in your VEID.conf

Subject: Re: Physical Server to VE - Howto?
Posted by pr3m4n on Thu, 04 Jan 2007 04:00:10 GMT
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Hai,

Is it the same result as using Virtuozo P2V tools ?
And can we use Virtuozo P2V and running the image in OpenVZ ?

Subject: Re: Physical Server to VE - Howto?
Posted by mperkel on Thu, 04 Jan 2007 13:58:01 GMT
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But the OS Template stuff like vzpkgcache doesn't work for 64 bit.

Subject: Re: Physical Server to VE - Howto?
Posted by Vasily Tarasov on Tue, 09 Jan 2007 06:50:07 GMT
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You can use information from wiki-page about creating non-RPM distribution template. For example http://wiki.openvz.org/Gentoo_template_creation.
However, some steps are distribution dependent so be clever

HTH,
Vasily.