
Subject: SOLVED Re: Installing vzyum on Debian Sarge host?

Posted by [jbwiv](#) on Sat, 12 Aug 2006 00:19:56 GMT

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I'll answer my own question.

To fix this, I had to install the following (I converted them to .deb files with alien -d):

ii vzpkg-2.7.0	18.noarch-2	Converted Slackware tgz package
ii vzquota	3.0.8-1dso2	server virtualization solution - quota
tools		
ii vzrpm43-4.3.3	7_nonptl.6.i386-2	Converted Slackware tgz package
ii vzrpm43-python-4.3.3	7_nonptl.6.i386-2	Converted Slackware tgz
package		
ii vzrpm44-4.4.1	22.5.i386-2	Converted Slackware tgz package
ii vzrpm44-python-4.4.1	22.5.i386-2	Converted Slackware tgz package
ii vztmpl-centos-4-2.0	2.i386-2	Converted Slackware tgz package
ii vztmpl-fedora-core-5-2.0	2.i386-2	Converted Slackware tgz package
ii vzyum-2.4.0	11.noarch-2	Converted Slackware tgz package

Notice those vztmpl files...important to have to get package metadata. THEN, you have to run vzpkgcache <os>...like:

```
# vzpkgcache centos-4
```

Finally, you should be able to run vzyum. However, this depends on your python install...in my case, I had to run it a couple of times, see what failed, and then install additional python modules (urlgrabber, libxml, etc).

Hope this helps you.

jbwiv
