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Subject: vzpkgcache on Fedora 7 template  
Posted by [johan\\_hammy](#) on Thu, 19 Jun 2008 14:45:17 GMT  
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```
[root@Char webvz.1.5]# vzpkgcache fedora-7-i386-minimal
Creating cache for fedora-7-i386-minimal OS template
There was a problem importing one of the Python modules
required to run yum. The error leading to this problem was:
```

```
  /usr/share/vzpkgtools/vzrpm44/lib/python2.4/site-packages/rpm/_rpmmodule.so: wrong ELF
class: ELFCLASS32
```

Please install a package which provides this module, or verify that the module is installed correctly.

It's possible that the above module doesn't match the current version of Python, which is:  
2.4.3 (#1, Mar 14 2007, 19:01:42)  
[GCC 4.1.1 20070105 (Red Hat 4.1.1-52)]

If you cannot solve this problem yourself, please go to the yum faq at:  
<http://wiki.linux.duke.edu/YumFaq>

ERROR: yum failed with 1 exit code

However, vzyum updates existing VEs just fine.

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Subject: Re: vzpkgcache on Fedora 7 template  
Posted by [johan\\_hammy](#) on Sun, 22 Jun 2008 23:53:21 GMT  
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This is my work around I saw in another post on here.

```
cp /usr/lib64/python2.4/site-packages/rpm/_rpmmodule.so
/usr/share/vzpkgtools/vzrpm44/lib/python2.4/site-packages/rpm
```

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Subject: Re: vzpkgcache on Fedora 7 template  
Posted by [dowdle](#) on Tue, 24 Jun 2008 04:56:42 GMT  
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vzyum and building your own OS Templates via vzpkgcache has become more problematic as time goes by. I simply install yum inside all of my containers.

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