Subject: Re: Unable to Create Container

Posted by krazybob on Wed, 26 Aug 2015 17:33:23 GMT

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I am dealing with Deer Valley Data and they are doing everything right! They appear to have the most current kernel installed as weell.

[root@hw001 ~]# uname -a

Linux hw001.servers.net 3.10.0-123.1.2.vz7.5.29 #1 SMP Fri Jul 24 18:45:12 MSK 2015 x86_64 x86 64 x86 64 GNU/Linux

or is there an Enterprise kernel that gives me full access to memory - an issue for another time.

Here's the last output.

Quote:

Status: New Tech Update - Wed Aug 26 - 8:53 AM

So I have ensured that the cache has been created here:

[root@hw001 vz]# vzpkg create appcache --ostemplate centos-7-x86_64 --apptemplate devel Can not find 'centos-7-x86 64' EZ os template

Some template(s) centos-7-x86_64-ez is not found, running /usr/bin/yum to install it...

Loaded plugins: fastestmirror, priorities

Loading mirror speeds from cached hostfile

- * virtuozzo-os: mirror.supremebytes.com
- * virtuozzo-updates: mirror.supremebytes.com

126 packages excluded due to repository priority protections

Package centos-7-x86_64-ez-7.0.0-5.vz7.noarch already installed and latest version Nothing to do

Can not find 'centos-7-x86_64' EZ os template

As you can see it says it is already installed "Package centos-7-x86_64-ez-7.0.0-5.vz7.noarch already installed and latest version"

Then trying to create the container with the basic config:

[root@hw001 vz]# vzctl create 101 --ostemplate centos-7-x86_64 --config basic

Unable to get appcache tarball name for ve-basic.conf-sample with ostemplate centos-7-x86_64

Destroying Container private area: /vz/private/101

Warning: Container is in old data format, unregistration skipped

Container private area was destroyed

Creation of Container private area failed

[root@hw001 vz]#

Also here is the basic config:

[root@hw001 conf]# ls

networks classes ve-confixx.conf-sample ve-vswap.2048MB.conf-sample

ve-vswap.512MB.conf-sample vps.vzpkgtools.conf-sample ve-vswap.256MB.conf-sample ve-vswap.plesk.conf-sample ve-vswap.plesk.conf-sample

"ve-basic.conf-sample"

Here are its contents:

This is an example configuration file for so-called "basic" Container.

#<agent>: Configuration file for allocating 256 Mb of memory.

#

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VERSION="2"

ONBOOT="yes"

PHYSPAGES="65536:65536"

SWAPPAGES="65536"

Virtual memory overcommitment

privvmpages = (ram + swap) * VM_OVERCOMMIT (unlimited if not specified)

#VM OVERCOMMIT="1.5"

CPUUNITS="1000"

NETFILTER="stateless"

DISKSPACE="10485760:10485760" DISKINODES="655360:655360"

QUOTATIME="0"
IP ADDRESS="0.0.0.0"

ARCH="x86" PLATFORM="linux"