Subject: Openvz 7.07, yum upgrade failed
Posted by akiyuki on Sat, 19 May 2018 02:09:51 GMT
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I'm trying to do a yum update on openvz 7.07 new installation and I get the following error:
anybody knows how to fix this error?

Error: Package: libvzctl-7.0.479-1.vz7.x86_64 (factory)
Requires: libdbus-1.so.3(LIBDBUS_1_3)(64bit)
Error: Package: libvirt-daemon-driver-network-3.6.0-1.vz7.43.x86_6
Requires: libdbus-1.so.3(LIBDBUS_1_3)(64bit)
Error: Package: libvirt-daemon-driver-nwfilter-3.6.0-1.vz7.43.x86_
Requires: libdbus-1.so.3(LIBDBUS_1_3)(64bit)
Error: Package: libvirt-daemon-3.6.0-1.vz7.43.x86_64 (factory)
Requires: libdbus-1.so.3(LIBDBUS_1_3)(64bit)
Error: Package: libvirt-daemon-driver-lxc-3.6.0-1.vz7.43.x86_64 (f
Requires: libdbus-1.so.3(LIBDBUS_1_3)(64bit)
Error: Package: libvirt-libs-3.6.0-1.vz7.43.x86_64 (factory)
Requires: libdbus-1.so.3(LIBDBUS_1_3)(64bit)
You could try using --skip-broken to work around the problem
You could try running: rpm -Va --nofiles --nodigest

Subject: Re: Openvz 7.07, yum upgrade failed
Posted by TomB on Sat, 19 May 2018 13:09:26 GMT
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Same here with a standard production installation.

Error: Package: libvzctl-7.0.479-1.vz7.x86_64 (factory)
Requires: libdbus-1.so.3(LIBDBUS_1_3)(64bit)
Error: Package: libvirt-daemon-driver-network-3.6.0-1.vz7.43.x86_64 (factory)
Requires: libdbus-1.so.3(LIBDBUS_1_3)(64bit)
Error: Package: libvirt-daemon-driver-nwfilter-3.6.0-1.vz7.43.x86_64 (factory)
Requires: libdbus-1.so.3(LIBDBUS_1_3)(64bit)
Error: Package: libvirt-daemon-3.6.0-1.vz7.43.x86_64 (factory)
Requires: libdbus-1.so.3(LIBDBUS_1_3)(64bit)
Error: Package: libvirt-daemon-driver-lxc-3.6.0-1.vz7.43.x86_64 (factory)
Requires: libdbus-1.so.3(LIBDBUS_1_3)(64bit)
Error: Package: libvirt-libs-3.6.0-1.vz7.43.x86_64 (factory)
Requires: libdbus-1.so.3(LIBDBUS_1_3)(64bit)
You could try using --skip-broken to work around the problem
You could try running: rpm -Va --nofiles --nodigest

Subject: Re: Openvz 7.07, yum upgrade failed
Posted by alenco on Sat, 19 May 2018 13:11:54 GMT
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Same issue here, clean installation done with previous version.

Subject: Re: Openvz 7.07, yum upgrade failed
Posted by alenco on Sat, 19 May 2018 16:07:51 GMT
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I've downloaded the latest release openvz-iso-7.0.8-138.iso (factory) at
https://download.openvz.org/virtuozzo/factory/x86_64/iso/

Clearly some packages are missing from the repo.

dbus.x86_64 1:1.10.24-7.vl7 / dbus-1.10.24-7.vl7.x86_64.rpm
dbus-libs.x86_64 1:1.10.24-7.vl7 /dbus-libs-1.10.24-7.vl7.x86_64.rpm

Have installed them from the ISO and now yum update works like it should.

* have notified Virtuozzo support team about this, they are going to take a look at repo correction.

Subject: Re: Openvz 7.07, yum upgrade failed
Posted by TomB on Sat, 19 May 2018 16:51:20 GMT
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Thanks Alenco,

I will wait for the fix.

Tom

Subject: Re: Openvz 7.07, yum upgrade failed
Posted by akiyuki on Mon, 21 May 2018 04:52:12 GMT
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Thanks Alenco
I searched forum
found following article

is this issue related "factory repo enabled by default"?

https://forum.openvz.org/index.php?t=msg&th=13492&st
art=0&S=f6a34abb70a0a1213dbee4dc2f22487b

Subject: Re: Openvz 7.07, yum upgrade failed
Posted by TomB on Mon, 21 May 2018 10:01:46 GMT
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akiyuki wrote on Mon, 21 May 2018 06:52Thanks Alenco
I searched forum
found following article

is this issue related "factory repo enabled by default"?

https://forum.openvz.org/index.php?t=msg&th=13492&st
art=0&S=f6a34abb70a0a1213dbee4dc2f22487b

These repositories are for internal use by developers only
Enable them on your own risk!!!

[factory]
name=Build Factory packages for Containers
mirrorlist=http://download.openvz.org/virtuozzo/mirrorlists/7.0/factory-os.mirrorlist
#baseurl=http://download.openvz.org/virtuozzo/factory/x86_64/os/
priority=49
enabled=1
gpgcheck=1
gpgkey=file:///etc/pki/rpm-gpg/RPM-GPG-KEY-Virtuozzo-7

[factory-debuginfo]
name=Debug packages for Containers from Build Factory
mirrorlist=http://download.openvz.org/virtuozzo/mirrorlists/7.0/factory-debug.mirrorlist
#baseurl=http://download.openvz.org/virtuozzo/factory/x86_64/debug/
priority=49
enabled=0
gpgcheck=0
gpgkey=file:///etc/pki/rpm-gpg/RPM-GPG-KEY-Virtuozzo-7

[virtuozzolinux-openvz-factory]
name=VirtuozzoLinux Factory
mirrorlist=http://repo.virtuozzo.com/vzlinux/mirrorlist/mirrors-7-factory
#baseurl=http://repo.virtuozzo.com/vzlinux/7/$basearch/factory/
priority=90
enabled=1
gpgcheck=1

gpgkey=file:///etc/pki/rpm-gpg/VZLINUX_GPG_KEY

[virtuozzolinux-openvz-factory-debuginfo]
name=VirtuozzoLinux Factory debug packages
mirrorlist=http://repo.virtuozzo.com/vzlinux/mirrorlist/mirrors-7-factory-debug
#baseurl=http://repo.virtuozzo.com/vzlinux/7/$basearch/factory-debug/
priority=90
enabled=0
gpgcheck=1
gpgkey=file:///etc/pki/rpm-gpg/VZLINUX_GPG_KEY

Disabled it with:
yum-config-manager --disable factory
yum-config-manager --disable virtuozzolinux-openvz-factory

Are components broken down in the past period? What is the impact for machines with the factory updates?
All my installations were set up in this way.

Subject: Re: Openvz 7.07, yum upgrade failed
Posted by akiyuki on Mon, 28 May 2018 08:43:53 GMT
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Thanks TomvB

Subject: Re: Openvz 7.07, yum upgrade failed
Posted by TomB on Fri, 22 Jun 2018 15:40:51 GMT
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Factory repo is still enabled in https://download.openvz.org/virtuozzo/releases/7.0/x86_64/iso/openvz-iso-7.0.7-361.iso
Be careful and disable the 'factory' repo!

yum-config-manager --disable factory
yum-config-manager --disable virtuozzolinux-openvz-factory

Subject: Re: Openvz 7.07, yum upgrade failed
Posted by vaverin on Mon, 25 Jun 2018 09:41:54 GMT
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Yes, you're right, factory repo is still enabled by default in last published openvz ISO.
I've pushed developers, but did not checked it by myself before last update and was misinformed by collegians.

I've escalated this problem again and hope it helps this time.