Subject: vzctl 3.2 prerelease to test

Posted by kir on Fri, 20 Apr 2012 03:17:46 GMT

View Forum Message <> Reply to Message

I am about to release vzctl-3.2 (a.k.a. "jetlagged in san francisco") with some nifty new features and improvements.

Preliminary list of changes can be seen at

- * http://wiki.openvz.org/Download/vzctl/3.2/changes
- * http://git.openvz.org/?p=vzctl;a=log

I have made a nightly build available at

* http://download.openvz.org/utils/nightlies/vzctl/current/ and I want you to test it and report your results here or to bugzilla.openvz.org

Note that you need to upgrade ploop and ploop-lib packages to 1.2 before trying

to install this version (in case of yum it should happen automagically).

Some more info about vzctl nightly builds are available at:

* http://wiki.openvz.org/Download/vzctl/nightly

Regards,

Kir.

Subject: Re: vzctl 3.2 prerelease to test Posted by kir on Fri, 20 Apr 2012 18:46:52 GMT

View Forum Message <> Reply to Message

On 04/20/2012 07:17 AM, Kir Kolyshkin wrote:

- > I am about to release vzctl-3.2 (a.k.a. "jetlagged in san francisco")
- > with some nifty new features and improvements.

>

- > Preliminary list of changes can be seen at
- > * http://wiki.openvz.org/Download/vzctl/3.2/changes
- > * http://git.openvz.org/?p=vzctl;a=log

>

- > I have made a nightly build available at
- > * http://download.openvz.org/utils/nightlies/vzctl/current/

A new build 3.1-69.git.ec1e37a is available, it now works with Fedora 16 containers

(http://git.openvz.org/?p=vzctl;a=commit;h=ec1e37a)

Download is the same. Please test.

> and I want you to test it and report your results here or to

- bugzilla.openvz.org
 Note that you need to upgrade ploop and ploop-lib packages to 1.2 before
 trying
 to install this version (in case of yum it should happen automagically).
 Some more info about vzctl nightly builds are available at:
 * http://wiki.openvz.org/Download/vzctl/nightly
 Regards,
- Subject: Re: vzctl 3.2 prerelease to test Posted by kir on Sat, 28 Apr 2012 08:09:33 GMT

View Forum Message <> Reply to Message

On 04/20/2012 10:46 PM, Kir Kolyshkin wrote:

- > On 04/20/2012 07:17 AM, Kir Kolyshkin wrote:
- >> I am about to release vzctl-3.2 (a.k.a. "jetlagged in san francisco")
- >> with some nifty new features and improvements.

>>

- >> Preliminary list of changes can be seen at
- >> * http://wiki.openvz.org/Download/vzctl/3.2/changes
- >> * http://git.openvz.org/?p=vzctl;a=log

>>

- >> I have made a nightly build available at
- >> * http://download.openvz.org/utils/nightlies/vzctl/current/
- > A new build 3.1-69.git.ec1e37a is available, it now works with Fedora 16
- > containers

Kir.

> (http://git.openvz.org/?p=vzctl;a=commit;h=ec1e37a)

>

> Download is the same. Please test.

A new build 3.1-87.git.5fa6a80 is available, list of additional fixes is:

- * vzctl set/start/convert: check for max possible ploop size (#2250)
- * vzmigrate: skip vzquota ops for ploop-based CTs (related to #2252)
- * vzctl set --ram/--swap and vzctl start: check if kernel is vswap capable (#2251)
- * fixed vzlist eating some columns (bug introduced after 3.1 release)
- * Code cleanups:
 - * include/*.h: remove non-existent function prototypes
 - * remove NULL checks before free()
 - * some functions marked as static, moved to there they belong

Full changelog can be seen at http://git.openvz.org/?p=vzctl;a=commit;h=5fa6a80

This is a final call, I will probably release final 3.2 tomorrow or so.

Please give it a try now.

- >> and I want you to test it and report your results here or to
- >> bugzilla.openvz.org
- >> Note that you need to upgrade ploop and ploop-lib packages to 1.2 before
- >> trying
- >> to install this version (in case of yum it should happen automagically).

>>

- >> Some more info about vzctl nightly builds are available at:
- >> * http://wiki.openvz.org/Download/vzctl/nightly

>>

- >> Regards,
- >> Kir.

Subject: Re: vzctl 3.2 prerelease to test Posted by jcrey on Fri, 08 Jun 2012 11:01:46 GMT

View Forum Message <> Reply to Message

Hello everybody! and particularly Kir :-)

I have modified vzmigrate to take into account containers with its own filesystem mounted in /vz/private/\$VEID and backed by its own volume, that, in our case, is on a shared storage infrastructure. I would like to contribute changes if Kir finds it convenient.

I have developed new version and tested it with vzmigrate version 3.0.29.3.

I have incorporated changes from vzmigrate.3.2.1-1 and vzmigrate.3.3-1 as new versions arise.

I have created an openvz wiki page to explain this subject and how to use the new features:

http://wiki.openvz.org/Vzmigrate_filesystem_aware#Links_to_m odified_vzmigrate

Here are links with modified vzmigrate and vzmigrate's patch: ftp://ftp.uma.es/pub/Linux/openvz

Greetings