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Subject: centos5 repo mirrors

Posted by [Aleksandar Ivanisevic](#) on Mon, 27 Jun 2011 10:41:23 GMT

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Sorry for nitpicking but can someone please update the list of mirrors for centos5 repo at

<http://download.openvz.org/kernel/mirrors-rhel5-2.6.18>

in this list <http://mirrors.igsobe.com/openvz/> is down which is kinda ok, but <http://mirror.softaculous.com/openvz/> has not been updated since April which is really a pain if it gets picked by fastestmirror plugin.

thanks

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Subject: Re: centos5 repo mirrors

Posted by [kir](#) on Wed, 29 Jun 2011 13:19:39 GMT

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On 06/27/2011 02:41 PM, Aleksandar Ivanisevic wrote:

> Sorry for nitpicking but can someone please update the list of mirrors  
> for centos5 repo at

>

> <http://download.openvz.org/kernel/mirrors-rhel5-2.6.18>

>

> in this list <http://mirrors.igsobe.com/openvz/> is down which is kinda  
> ok, but <http://mirror.softaculous.com/openvz/> has not been updated  
> since April which is really a pain if it gets picked by fastestmirror  
> plugin.

Both mirror are now removed, their admins are notified.

First, you can ping mirror admin directly, their emails are listed in the source of the wiki page  
[http://wiki.openvz.org/Download\\_mirrors](http://wiki.openvz.org/Download_mirrors)

Second, email mirrors AT openvz.org for all mirrors-related problems. And if you can come out with some sort of script doing the mirrors check that'd be great.

Thank you.

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Subject: Re: centos5 repo mirrors

Posted by [Aleksandar Ivanisevic](#) on Thu, 30 Jun 2011 11:00:30 GMT

Kir Kolyshkin <[kir@openvz.org](mailto:kir@openvz.org)> writes:

> First, you can ping mirror admin directly, their emails are listed in  
> the source of the wiki page  
> [http://wiki.openvz.org/Download\\_mirrors](http://wiki.openvz.org/Download_mirrors)

Heh, neat trick ;)

>  
> Second, email mirrors AT openvz.org for all mirrors-related  
> problems. And if you can come out with some sort of script doing the  
> mirrors check that'd be great.

This is really hard to do and a nightmare to maintain due to a sheer amount of repos that need to be checked. It can be made really simple though, if master could e.g. update a file with some kind of a hash after any update to any of the repos.

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