

Falls der Mirror vom ARCH nicht funktioniert

Ich hatte das Problem, das der Update Prozesse nicht funktionierte.

```
# pacman -Syu
```

The screenshot shows a terminal window with the following content:

Welcome to Pi-KVM - Open Source IP-KVM based on Raspberry Pi

The root filesystem of Pi-KVM is mounted in read-only mode by default.
Use command "rw" to remount it in the RW-mode and "ro" to switch it back.

To prevent kernel messages from printing to the terminal use "dmesg -n 1".

To change KVM password use command "kvmd-htpasswd set admin".

Useful links:

- * <https://pikvm.org>
- * https://wiki.archlinux.org/index.php/Network_configuration

Re: 404 error when upgrading with -Su
By graysky - Sat Mar 11, 2017 2:59 pm
Sorry about that, it's been fixed up now. Server had been rebooted by the provider and w...

Re: 404 error when upgrading with -Su
By graysky - Sat Mar 11, 2017 2:59 pm
...on my phone and must have scrolled past the part where you used '-Sy' ... g...
mirror was the problem.

root@pikvm ~]# rw
root@pikvm ~]# pacman -Syu
:: Synchronizing package databases...
error: failed retrieving file 'core.db' from de3.mirror.archlinuxarm.org : The requested URL returned error: 404
error: failed to update core (failed to retrieve some files)
error: failed retrieving file 'extra.db' from de3.mirror.archlinuxarm.org : The requested URL returned error: 404
error: failed to update extra (failed to retrieve some files)
error: failed retrieving file 'community.db' from de3.mirror.archlinuxarm.org : The requested URL returned error: 404
error: failed to update community (failed to retrieve some files)
error: failed retrieving file 'alarm.db' from de3.mirror.archlinuxarm.org : The requested URL returned error: 404
error: failed to update alarm (failed to retrieve some files)
error: failed retrieving file 'aur.db' from de3.mirror.archlinuxarm.org : The requested URL returned error: 404
error: failed to update aur (failed to retrieve some files)
pikvm 18.9 KiB 0.00 B/s 00:00 [=====] 100%
error: failed to synchronize all databases
root@pikvm ~]#

Schuld war ein per default eingetragener Mirror von ARCH linux.

Original in der /etc/pacman.d/mirrorlist ⇒ Server = <http://de3.mirror.archlinuxarm.org/>\$arch\$repo

die Ziffer 3 durch z.B. 5 austauschen.

Server = <http://de5.mirror.archlinuxarm.org/>\$arch/\$repo

danach noch einmal das Update auslösen

rw
pacman -Syu
reboot

Mirror Generator

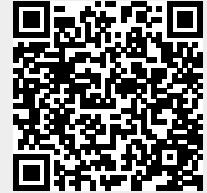
Es gibt einen [Mirror Generator](#), den man benutzen kann.

Bei der Erstellung dieses Beitrages gab es auch:

- [http://de3.mirror.archlinuxarm.org/\\$arch/\\$repo](http://de3.mirror.archlinuxarm.org/$arch/$repo)
- [http://de4.mirror.archlinuxarm.org/\\$arch/\\$repo](http://de4.mirror.archlinuxarm.org/$arch/$repo)
- [http://de5.mirror.archlinuxarm.org/\\$arch/\\$repo](http://de5.mirror.archlinuxarm.org/$arch/$repo)

From:

<https://waf.logout.de/> - **quad.logout.de**



Permanent link:

<https://waf.logout.de/pikvm:updateerrorfromarch>

Last update: **2020/10/20 10:07**