

Packages - Bug #2069

pacman-key --refresh-keys fails to work

2018-11-06 01:25 PM - freemor

Status: not-a-bug	% Done: 0%
Priority: bug	
Assignee:	
Category:	
Description Brought to my attention by josealberto4444 on irc they were trying to install openrc from the CLI install media x86_64 I tried pacman-key --refresh-keys on my fully up to date x86_64 systemd system it returned the same error: <pre>gpg: refreshing 148 keys from hkps://hkps.pool.sks-keyservers.net gpg: keyserver refresh failed: No data ==> ERROR: A specified local key could not be updated from a keyserver.</pre> trying a different keyserver doesnt help Is anyone lese seeing this too	

History

#1 - 2018-11-06 01:39 PM - freemor

Disabling IPv6 on my system (my ISP does not support it yet) Fixed this right up.

Created an /etc/ sysctl.conf containing:

```
net.ipv6.conf.all.disable_ipv6 = 1
net.ipv6.conf.default.disable_ipv6 = 1
net.ipv6.conf.lo.disable_ipv6 = 1
```

There is probably a more nuanced way to control IPv6 but that would depend on the Network manager people are using.

#2 - 2018-11-06 03:21 PM - freemor

- Status changed from open to not-a-bug

Further testing shos that the IPv6 thing was coincidental to some outside fix.

All working now
Marking as Invalid