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Package Details: zeronet 0.5.4-1

		Package Actions
Git Clone URL:	https://aur.archlinux.org/zeronet.git (read-only)	View PKGBUILD / View Changes
Package Base:	zeronet	Download snapshot
Description:	Decentralized websites using Bitcoin crypto and the BitTorrent network.	Search wiki
Upstream URL:	https://zeronet.io/	Flag package out-of-date
Licenses:	GPL2	Vote for this package
Submitter:	redfish	Enable notifications
Maintainer:	redfish	Submit Request
Last Packager:	redfish	
Votes:	41	
Popularity:	2.132862	
First Submitted:	2016-01-17 07:43	
Last Updated:	2017-04-21 23:57	

Dependencies (3)

Required by (0)

python2>=2.7.10 (*placeholder*, *pypy19*, *python26*, *stackless-python2*)
python2-gevent (*python2-gevent-git*)
python2-msgpack

Sources (3)

https://github.com/HelloZeroNet/ZeroNet/archive/v0.5.4.tar.gz
zeronet.conf
zeronet.service

Pinned Comments

redfish commented on 2016-11-26 05:06

Before marking as out-of-date, please check current release at https://github.com/HelloZeroNet/ZeroNet/releases

Upstream releases unconventionally: the new version is pushed to users via the ZeroNet network before that version is actually released (if you care, then please tell upstream this is not a good approach). If you want the very latest version, use the VCS package: zeronet-git

Latest Comments

redfish commented on 2017-04-21 23:58

@Lorax: please try latest version.

Lorax commented on 2017-03-27 07:24

It fails to start in system.d for me. If I run sudo systemctl status zeronet I get:

zeronet.service - Decentralized websites using Bitcoin crypto and the BitTorrent network
Loaded: loaded (/usr/lib/systemd/system/zeronet.service; enabled; vendor preset: disabled)
Active: failed (Result: exit-code) since Mon 2017-03-27 18:13:53 AEDT; 2min 54s ago
Main PID: 12648 (code=exited, status=1/FAILURE)

Mar 27 18:13:53 Helix systemd[1]: zeronet.service: Main process exited, code=exited, status=1/FAILURE
Mar 27 18:13:53 Helix systemd[1]: zeronet.service: Unit entered failed state.
Mar 27 18:13:53 Helix systemd[1]: zeronet.service: Failed with result 'exit-code'.
Mar 27 18:13:53 Helix systemd[1]: zeronet.service: Service hold-off time over, scheduling restart.

kseistrup commented on 2016-12-29 08:50

@BrunoSpy the gevent issue was fixed in #1791 ⌘ https://github.com/HelloZeroNet/ZeroNet/commit/9a1735f37dfc7f9a2f734783f38ca5c8a4e9cbc3

BrunoSpy commented on 2016-12-29 08:22

Zeronet seems to be incompatible with python2-gevent 1.2 :
"ImportError: No module named coros"

Add to downgrade to python2-gevent 1.1.2

redfish commented on 2016-11-26 05:06

Before marking as out-of-date, please check current release at https://github.com/HelloZeroNet/ZeroNet/releases

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ecodinom commented on 2016-09-18 17:14

@redfish

I have that in torrc. Not yet rebooted my machine, will investigate more after the next reboot

redfish commented on 2016-09-17 23:03

@ecodinom: ok. strange. do you have 'CookieAuthFileGroupReadable 1' in your torrc? Heads up -- if you manually fixed permissions, the problem will re-appear when tor restarts.

ecodinom commented on 2016-09-17 22:46

@redfish,

thanks, control_auth_cookie permissions were set to -rw-------. Solved

redfish commented on 2016-09-17 19:16

@ecodinom: how are you running it? systemctl start zeronet? make sure you are running it as 'zeronet' user and that the 'zeronet' user belongs to group 'tor'.

Run these and check your output against mine:
[redfish@ucube foo]$ ls -ld /var/lib/tor-auth
drwxr-x--- 2 tor tor 4096 Sep 3 05:06 /var/lib/tor-auth
[redfish@ucube foo]$ ls -ld /var/lib/tor-auth/control_auth_cookie
-rw-r----- 1 tor tor 32 Sep 3 05:06 /var/lib/tor-auth/control_auth_cookie
[redfish@ucube foo]$ groups zeronet
tor zeronet

ecodinom commented on 2016-09-17 19:03

I followed the post-install instruction but I still get "Tor controller connect error: IOError: [Errno 13] Permission denied: u'/var/lib/tor-auth/control_auth_cookie' in TorManager.py line 165"

What am I doing wrong?

All comments