

Forum:[Hack Forums](#)

Thread: [How to Compile OmniCoind](#)

xhflhkeuhwguu34 - April 10, 2014, 8:03 am

Incomplete. I'm fixing it.

A lot of people keep asking me for help with this, so I thought I'd create this. Thanks to Doctor Blue for helping me figure this out ?

1) Install Git We'll be using Git to download the source code.

Code # unjunked version of linux's post, possibly works

sudo apt-get update && sudo apt-get update

sudo apt-get install build-essential libglib2.0-dev libglibmm-2.4-dev libboost-all-dev libdb++-dev
autoconf automake ncurses-dev git ca-certificates libdb++-dev

2) Clone (aka download) OmniCoin

Code git clone https://github.com/omnicoinsource/Omnicoin.git omc

3) Enter the leveldb directory to perform a fix

Code cd omc/src/leveldb

chmod +x build_*

make

make libleveldb.a libmemenv.a

4) Possibly successfully build it

Code make -f makefile.unix USE_UPNP=-

strip ./OmniCoind

sudo cp ./OmniCoind /usr/bin/OmniCoind

Yay.

VRUMM - April 10, 2014, 8:04 am

Why do we need to compile this? Don't get it.

Mohatu - April 10, 2014, 8:04 am

Adding to this, these instructions are for *nix only.

I'll post a tutorial for OSX shortly.

xhflhkeuhwguu34 - April 10, 2014, 8:05 am

(Apr 10, 2014 08:04 AM)Sh1eld Wrote: [\[CITE\]](#) Why do we need to compile this? Don't get it.

This is for Debian/Ubuntu. If you plan on running a pool or exchange you need OmniCoind.

Alex™ - April 10, 2014, 11:05 am

(Apr 10, 2014 08:04 AM)Sh1eld Wrote: [\[CITE\]](#) Why do we need to compile this? Don't get it.

This is how cough online wallets work. And any other online service for that matter.

Ruzka - April 10, 2014, 2:16 pm

Thanks i've been trying to compile this for a site i'm making :P

Edit: This works for me, I was able to compile it.

Immortal - April 10, 2014, 3:17 pm

I took the lazy way out since I already had wine installed I just ran the windows exe and it worked

fine.

xhflhkeuhwguu34 - April 10, 2014, 3:19 pm

(Apr 10, 2014 03:17 PM)Imm?rtal Wrote: [\[CITE\]](#) I took the lazy way out since I already had wine installed I just ran the windows exe and it worked fine.

Well, that's not what this tutorial is for.

OmniCoind is different from QT.

Linux. - April 11, 2014, 10:26 am

Thanks for posting this, didn't really need the help but others may.

Oh and some may have issues here are some fixes (check replies):

<http://forum.qrk.cc/thread/1210/quark-p2pool-setup>

xhflhkeuhwguu34 - April 13, 2014, 2:14 pm

This guide doesn't actually work. Gonna add to it in a min

Pillows - April 13, 2014, 2:15 pm

(Apr 13, 2014 02:14 PM)Xen0n Wrote: [\[CITE\]](#) This guide doesn't actually work. Gonna add to it in a min

Of course it doesn't. You didn't add the dependencies part of it :P

xhflhkeuhwguu34 - April 13, 2014, 2:16 pm

(Apr 13, 2014 02:15 PM)Pillows Wrote: [\[CITE\]](#) Of course it doesn't. You didn't add the dependencies part of it :P

yes i have noticed this after attempting to install it on a fresh server

Linux. - April 13, 2014, 2:38 pm

(Apr 13, 2014 02:16 PM)Xen0n Wrote: [\[CITE\]](#) yes i have noticed this after attempting to install it on a fresh server

Yea, hints the link I added, you also need libssl, and may need to restart in order to free up memory.

```
sudo apt-get update
```

```
sudo apt-get install python-software-properties screen git python-rrdtool python-pygame  
python-scipy
```

```
sudo apt-get install python-twisted python-twisted-web python-imaging build-essential libglib2.0-dev  
libglibmm-2.4-dev
```

```
sudo apt-get install python-dev libboost-all-dev libdb++-dev autoconf automake ncurses-dev
```

Including:

```
sudo apt-get install libssl (something like that)
```

```
sudo apt-get install libboost-all-dev
```

and

```
sudo apt-get install boost-devel
```

Oh and if anyone has problems with it killing itself use this python script I made:

(E.g sudo python scriptname.py &)

PHP Code

```
<?php
```

```
while True:
    import os
    s = os.popen("ps -A | grep 'OmniCoind'")
    if(s.read() == ""): os.system("OmniCoind")
```

Chickendipper - April 13, 2014, 3:59 pm

(Apr 13, 2014 02:38 PM)Linux. Wrote: [CITE](#) Yea, hints the link I added, you also need libssl, and may need to restart in order to free up memory.

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sudo apt-get update
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PHP Code

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while True:
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    import os
```

```
    s = os.popen("ps -A | grep 'OmniCoind'")
```

```
    if(s.read() == ""): os.system("OmniCoind")
```

I believe these are the dependencies:

```
build-essential
```

```
libssl-dev
```

```
libboost-all-dev
```

```
libdb5.1-dev
```

```
libdb5.1++-dev
```

```
libgtk2.0-dev
```

xhflhkeuhwguu34 - April 13, 2014, 4:37 pm

```
apt-get install ntp git build-essential libssl-dev libdb-dev libdb++-dev libboost-all-dev libqrencode-dev
```

That made it work. Don't think you need qrencode though, that's for QT.

Pillows - April 13, 2014, 4:38 pm

(Apr 13, 2014 02:38 PM)Linux. Wrote: [CITE](#) Yea, hints the link I added, you also need libssl, and may need to restart in order to free up memory.

```
sudo apt-get update
```

```
sudo apt-get install python-software-properties screen git python-rrdtool python-pygame
```

python-scipy

```
sudo apt-get install python-twisted python-twisted-web python-imaging build-essential libglib2.0-dev  
libglibmm-2.4-dev
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```
sudo apt-get install python-dev libboost-all-dev libdb++-dev autoconf automake ncurses-dev
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Including:

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sudo apt-get install libssl (something like that)
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sudo apt-get install libboost-all-dev
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and

```
sudo apt-get install boost-devel
```

Oh and if anyone has problems with it killing itself use this python script I made:

(E.g sudo python scriptname.py &)

PHP Code

```
<?php
```

```
while True:
```

```
    import os
```

```
    s = os.popen("ps -A | grep 'OmniCoind'")
```

```
    if(s.read() == ""): os.system("OmniCoind")
```

Or you could just do pkill OmniCoind. Less work there.

xhflhkeuhwguu34 - April 13, 2014, 4:41 pm

(Apr 13, 2014 02:38 PM)Linux. Wrote: [CITE](#) Yea, hints the link I added, you also need libssl, and may need to restart in order to free up memory.

```
sudo apt-get update
```

```
sudo apt-get install python-software-properties screen git python-rrdtool python-pygame  
python-scipy
```

```
sudo apt-get install python-twisted python-twisted-web python-imaging build-essential libglib2.0-dev  
libglibmm-2.4-dev
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```
sudo apt-get install python-dev libboost-all-dev libdb++-dev autoconf automake ncurses-dev
```

Including:

```
sudo apt-get install libssl (something like that)
```

```
sudo apt-get install libboost-all-dev
```

and

```
sudo apt-get install boost-devel
```

Oh and if anyone has problems with it killing itself use this python script I made:

(E.g sudo python scriptname.py &)

PHP Code

```
<?php
```

```
while True:
```

```
    import os
```

```
    s = os.popen("ps -A | grep 'OmniCoind'")
```

```
    if(s.read() == ""): os.system("OmniCoind")
```

If it's killing itself, your system probably needs to be upgraded.

Angel™ - April 13, 2014, 4:43 pm

Now you make this. You should of told me this weeks ago

xhflhkeuhwguu34 - April 13, 2014, 4:46 pm

(Apr 13, 2014 04:43 PM)Angel™ Wrote: [\[CITE\]](#) Now you make this. You should of told me this weeks ago

The coin only came out a week ago...

Linux. - April 13, 2014, 6:51 pm

(Apr 13, 2014 04:41 PM)XenOn Wrote: [\[CITE\]](#) If it's killing itself, your system probably needs to be upgraded.

No, the machine is more than standard.. It's a Xenon with 4Gb ram, and 4Gb swap, it's alright.

Knar. - April 13, 2014, 7:50 pm

This doesn't appear to be working on Mac. It screws up on the second to last step.

Is it possible to post a download to a compiled one?

Pillows - April 13, 2014, 8:02 pm

(Apr 13, 2014 07:50 PM)Knar. Wrote: [\[CITE\]](#) This doesn't appear to be working on Mac. It screws up on the second to last step.

Is it possible to post a download to a compiled one?

This is only for the *nix systems. There's a doc on how to compile a mac one. Not sure why you would but, here it is.

<https://github.com/omnicoinsource/Omnicoi/blob/master/doc/build-osx.md>

mircosfot - April 13, 2014, 8:07 pm

I have compile instructions here for Mac OS X. <https://github.com/smartfuse/OmniCoin-Qt> This includes instructions for building Omnicoin first (the result is in the src directory) then going on to build the Qt part on top. Please test the instructions out and let me know if anything needs to be added. Keep in mind I'm disabling the Mac OS SSL libraries so you won't be able to web browse while you are compiling/building (restore the SSL libraries as stated in the last step if you need to reenale).

doniuzas - April 15, 2014, 1:27 am

hello, please help. i want make private omnicoin pool. and please help how to build mining-stratum for omnicoin. any detailed tut?

Doctor Blue - April 15, 2014, 2:45 am

(Apr 10, 2014 08:03 AM)XenOn Wrote: [\[CITE\]](#) 3) Enter the leveldb directory to perform a fix

Code cd omc/src/leveldb

chmod +x build_*

make

make libleveldb.a libmemenv.a

Yay.

You don't need the first make, this will do :)

Code cd /omc/src/leveldb

chmod +x build_*

make libleveldb.a libmemenv.a

also it's worth noting that if you want to compile on CentOS 6.5 you'll most likely be using old boost libraries.

You can skip step 4 and just do

make -f makefile.unix USE_UPNP=- LIB_BOOST_SUFFIX=-mt

-mt adds "-mt" at the end of the library names so it'll compile on systems with older boost versions.

doniuzas - April 15, 2014, 8:07 am

(Apr 15, 2014 01:27 AM)doniuzas Wrote: [\[CITE\]](#) hello, please help. i want make private omnicoin pool. and please help how to build mining-stratum for omnicoin. any detailed tut?trying setup but have this:

We tried to poke your Stratum server using your \$config['gettingstarted'] settings but it didn't respond - Connection refused
please help

xhflhkeuhwguu34 - April 15, 2014, 8:15 am

(Apr 15, 2014 08:07 AM)doniuzas Wrote: [\[CITE\]](#) trying setup but have this:

We tried to poke your Stratum server using your \$config['gettingstarted'] settings but it didn't respond - Connection refused
please help

You haven't started Stratum yet which is required.

doniuzas - April 15, 2014, 8:17 am

(Apr 15, 2014 08:15 AM)Xen0n Wrote: [\[CITE\]](#) You haven't started Stratum yet which is required.how to correct install stratum for OmniCoin? please help, any tut?

(Apr 15, 2014 08:17 AM)doniuzas Wrote: [\[CITE\]](#) how to correct install stratum for OmniCoin? please help, any tut?

solved, private pool launched, now testing

Angel™ - April 17, 2014, 10:51 am

Hello,

Im on debian and I was just wondering why won't this command work?

nano makefile.unix I did everything but it still don't work

/OmnicoIn/src/leveldb# nano makefile.unix

-bash: nano: command not found

xhflhkeuhwguu34 - April 17, 2014, 11:11 am

(Apr 17, 2014 10:51 AM)Angel™ Wrote: [\[CITE\]](#) Hello,

Im on debian and I was just wondering why won't this command work?

nano makefile.unix I did everything but it still don't work

/OmnicoIn/src/leveldb# nano makefile.unix

-bash: nano: command not found

Run apt-get install nano. That'll fix it.

Doctor Blue - April 17, 2014, 11:24 am

(Apr 17, 2014 11:11 AM)Xen0n Wrote: [\[CITE\]](#) Run apt-get install nano. That'll fix it.

Psssch... Nano... cough vim is the best <3

xhflhkeuhwguu34 - April 17, 2014, 11:39 am

(Apr 17, 2014 11:24 AM)Doctor Blue Wrote: [\[CITE\]](#) Psssch... Nano... cough vim is the best <3 cough
I don't need an 100 page guide for nano

Magicmann - April 17, 2014, 12:35 pm

(Apr 17, 2014 11:39 AM)Xen0n Wrote: [\[CITE\]](#) *cough* I don't need an 100 page guide for nano cough Vim is as easy to learn as it is to learn how to open a wallet. You do it once and all of a sudden you're a pro.

(Yes, I'm implying I'm a professional wallet opener. Come at me bro.)

Doctor Blue - April 17, 2014, 2:31 pm

(Apr 17, 2014 11:39 AM)Xen0n Wrote: [\[CITE\]](#) *cough* I don't need an 100 page guide for nano I don't need a 100 page guide for vim either.

Takes no time to learn how to do all the nano stuff in vim, and then you can start exploring the features it has over nano, like visual blocks, awesome customizable syntax highlighting, well generally some extreme degree of customization.

Omniscient - April 17, 2014, 5:26 pm

This isn't compiling on CentOS 6.4.

```
Quote:[root@vps leveldb]# make libleveldb.a libmemenv.a
g++ -I. -I./include -fno-builtin-memcmp -pthread -DOS_LINUX -DLEVELDB_PLATFORM_POSIX
-O2 -DNDEBUG -c db/builder.cc -o db/builder.o
g++: error trying to exec 'cc1plus': execvp: No such file or directory
make: * [db/builder.o] Error 1
```

My g++/gcc are version 4.8.2.

LiveSupport - April 17, 2014, 5:41 pm

(Apr 17, 2014 05:26 PM)Omniscient Wrote: [\[CITE\]](#) This isn't compiling on CentOS 6.4.

My g++/gcc are version 4.8.2.

Centos is shit for this Omni get Ubuntu

I also had many problems trying to compile it this TUT was a lot of help

https://litecoin.info/Compiling_the_Litecoin_daemon_from_source_on_Debian (Thanks to linux)

change litecoin name and the source link to the one you want to compile

Doctor Blue - April 17, 2014, 5:44 pm

(Apr 17, 2014 05:26 PM)Omniscient Wrote: [\[CITE\]](#) This isn't compiling on CentOS 6.4.

My g++/gcc are version 4.8.2.

CentOS is tricky.

You don't need to manually build these two files though. I think Xen0n might have misinterpreted what I told him, because that's the short version that only compiles those files. Makefile.unix will also compile libleveldb so you shouldn't really be in there.

On CentOS you need a couple of fixes because of the old version of boost, different package names and so on.

```
yum groupinstall "Development Tools"
```

```
yum install boost boost-* db4-devel db4-cxx
```

Then assuming you are in the source directory you need to do this

```
chmod +x leveldb/build_detect_platform
```

```
make -f makefile.unix USE_UPNP=- BOOST_LIB_SUFFIX=-mt
```

There might be more dependencies, I don't quite remember them but usually guess my way through based on the errors given when compiling.

(Apr 17, 2014 05:41 PM)LiveSupport Wrote: [\[CITE\]](#) Centos is shit for this Omni get Ubuntu

I also had many problems trying to compile it this TUT was a lot of help
https://litecoin.info/Compiling_the_Litecoin_daemon_from_source_on_Debian (Thanks to linux)

change litecoin name and the source link to the one you want to compile
Don't say that.

CentOS is brilliant, but I think a lot of people are anticipating the release of CentOS 7 so we can get some more up to date packages without breaking everything.

Also it's not THAT difficult to compile it, I've done it several times on 6.4 and 6.5, it just takes a little longer.

Omniscient - April 17, 2014, 5:53 pm

That installed some packages but it didn't fix the error. Sorry. :(

And see this is why I can't stand Linux. You'd think that all these flavors would have more basic compatibility but Linux is so forked that 2 versions are like running Windows XP and Vista. I don't have anywhere near these problems with FreeBSD. Very frustrating.

So now I have to get a different VPS just to run a Omnicoin daemon? Ugh.

This is the error:

```
g++: error trying to exec 'cc1plus': execvp: No such file or directory
```

And I think I have all the dev tools installed. But I can't really find any good help for this cc1plus.

kawaii - April 17, 2014, 5:57 pm

(Apr 17, 2014 05:53 PM)Omniscient Wrote: [\[CITE\]](#) That installed some packages but it didn't fix the error. Sorry. :(

And see this is why I can't stand Linux. You'd think that all these flavors would have more basic compatibility but Linux is so forked that 2 versions are like running Windows XP and Vista. I don't have anywhere near these problems with FreeBSD. Very frustrating.

So now I have to get a different VPS just to run a Omnicoin daemon? Ugh.

This is the error:

```
g++: error trying to exec 'cc1plus': execvp: No such file or directory
```

And I think I have all the dev tools installed. But I can't really find any good help for this cc1plus.
And this is why they call CentOS, PainOS. Not sure why you don't just use RedHat, it's practically the same thing.

Doctor Blue - April 17, 2014, 5:58 pm

(Apr 17, 2014 05:53 PM)Omniscient Wrote: [\[CITE\]](#) That installed some packages but it didn't fix the error. Sorry. :(

And see this is why I can't stand Linux. You'd think that all these flavors would have more basic compatibility but Linux is so forked that 2 versions are like running Windows XP and Vista. I don't have anywhere near these problems with FreeBSD. Very frustrating.

So now I have to get a different VPS just to run a Omnicoin daemon? Ugh.

If you get Debian 7 you can just grab the binary from the other servers (it's at /usr/bin/omnicoin), or CentOS 6.5 from the pool server.

I might as well package some DEB/DPKG/RPMs. That'd probably help a lot of people.

xhflhkeuhwguu34 - April 17, 2014, 5:59 pm

```
Code yum install gcc openssl-devel libdbi-devel.x86_64 boost-devel qrencode-devel.x86_64
gcc-c++ compat-gcc-32 compat-gcc-32-c++ db4-devel.x86_64 db4-cxx.x86_64
dbus-cxx-devel.x86_64 boost-thread boost-devel libodb-boost-devel.x86_64
cd /usr/lib64
ln -s libboost_thread-mt.so libboost_thread.so
I've had success with this on CentOS.
```

Doctor Blue - April 17, 2014, 6:01 pm

```
(Apr 17, 2014 05:59 PM)XenOn Wrote: \[CITE\] Code yum install gcc openssl-devel
libdbi-devel.x86_64 boost-devel qrencode-devel.x86_64 gcc-c++ compat-gcc-32 compat-gcc-32-c++
db4-devel.x86_64 db4-cxx.x86_64 dbus-cxx-devel.x86_64 boost-thread boost-devel
libodb-boost-devel.x86_64
cd /usr/lib64
ln -s libboost_thread-mt.so libboost_thread.so
I've had success with this on CentOS.
I don't know how to write the noise I made but instead of symlinking libboost_thread-mt.so to
libboost_thread.so you should just specify the boost lib suffix as I did in my example.
make -f makefile.unix USE_UPNP=- BOOST_LIB_SUFFIX=-mt
```

Also overriding is better than modifying the makefile (because it's easier to demonstrate to users unfamiliar to compiling)

xhflhkeuhwguu34 - April 17, 2014, 6:06 pm

```
(Apr 17, 2014 06:01 PM)Doctor Blue Wrote: \[CITE\] I don't know how to write the noise I made but
instead of symlinking libboost_thread-mt.so to libboost_thread.so you should just specify the boost
lib suffix as I did in my example.
make -f makefile.unix USE_UPNP=- BOOST_LIB_SUFFIX=-mt
```

Also overriding is better than modifying the makefile (because it's easier to demonstrate to users unfamiliar to compiling)

Yeah, you're 100% right and I don't know why on earth I made you edit it. >.>

Omniscient - April 17, 2014, 6:21 pm

This is farked. Wasting too much time on this fail. I'd be better off building a Debian system to work from.

xhflhkeuhwguu34 - April 17, 2014, 6:39 pm

```
(Apr 17, 2014 06:21 PM)Omniscient Wrote: \[CITE\] This is farked. Wasting too much time on this fail.
I'd be better off building a Debian system to work from.
```

So you're moving to Debian? Yay

?

Linux. - April 17, 2014, 7:03 pm

(Apr 17, 2014 06:21 PM)Omniscient Wrote: [\[CITE\]](#) This is farked. Wasting too much time on this fail. I'd be better off building a Debian system to work from.

Eh its mainly because he forgot to include the dependencies, and for some reason I'm having trouble with it quitting, however I just bought 4 new servers for all of these I'm running so should be fun.

Dr.Cooper - April 18, 2014, 1:42 am

Why isn't there a guide where you have to setup a daemon or config? Thanks.

Linux. - April 18, 2014, 4:26 am

(Apr 18, 2014 01:42 AM)Dr.Cooper Wrote: [\[CITE\]](#) Why isn't there a guide where you have to setup a daemon or config? Thanks.

I can help you out if you'd like it's pretty simple. Here is an example ltc guide:

https://litecoin.info/Compiling_the_Litecoin_daemon_from_source_on_Debian

I can help you setup on Centos if you'd like.

Deathbox - April 26, 2014, 2:32 pm

I have an Arch box and on the last step I'm receiving this error.

Code make: *** No rule to make target 'makefile.unix'. Stop.

xhflhkeuhwguu34 - April 26, 2014, 2:45 pm

(Apr 26, 2014 02:32 PM)Deathbox Wrote: [\[CITE\]](#) I have an Arch box and on the last step I'm receiving this error.

Code make: *** No rule to make target 'makefile.unix'. Stop.

Are you sure you're inside src/? Doesn't appear so.

VirusTotal - April 27, 2014, 8:02 am

Same error of "Deathbox". Help me please :C

xhflhkeuhwguu34 - April 27, 2014, 10:00 am

Go down a directory (cd ..) to have it work.

Moen - April 30, 2014, 10:49 am

I know that this is a bit offtopic but anyways

I have done this to try to make a private pool with p2pool

It have stopped for me now that i have started omnicoind(Running as it should updated) and is trying to connect p2pool application with omnicoin.

I have read that i need to edit "./p2pool/network.py" and "./p2pool/bitcoin/network.py" to fit the currency.

The info for litecoin

Spoiler [\(Click to View\)](#)

"./p2pool/network.py" litecoin part:

"./p2pool/bitcoin/network.py" litecoin part:

Polymorphism - May 4, 2014, 7:51 pm

(Apr 27, 2014 08:02 AM)VirusTotal Wrote: [\[CITE\]](#)

Same error of "Deathbox". Help me please :C
The makefile.unix file isn't in the leveldb directory.

Type:

Code cd ..

And you'll be in the omnicoind/src directory which will compile the project.

Running Ubuntu 12.04.4 LTS

Code In file included from db.cpp:6:0:

db.h:14:20: fatal error: db_cxx.h: No such file or directory
compilation terminated.

make: *** [obj/db.o] Error 1

Edit: Found fix.

sudo apt-get install libdb++-dev

xhflhkeuhwguu34 - May 4, 2014, 8:04 pm

Added that to the OP. Thanks. ?

Polymorphism - May 4, 2014, 8:19 pm

(May 4, 2014 08:04 PM)Xen0n Wrote: [\[CITE\]](#) Added that to the OP. Thanks. ?

No problem.

Also maybe add after the executable is compiled the command sudo cp OmniCoind
/usr/bin/omnicoin?

People can then use it like so: omnicoin getbalance or omnicoin gettransactions.

It's what most coin daemons do in their instruction when compiling on unix. It's easier and makes more sense to do it that way.

I'm open-sourcing a recent blocks project for the coin soon and possibly even a dice gambling game. :O

Once you have a coin daemon running and know how to develop web/software applications, the possibilities are endless.

xhflhkeuhwguu34 - May 5, 2014, 4:45 am

(May 4, 2014 08:19 PM)Polymorphism Wrote: [\[CITE\]](#) No problem.

Also maybe add after the executable is compiled the command sudo cp OmniCoind
/usr/bin/omnicoin?

People can then use it like so: omnicoin getbalance or omnicoin gettransactions.

It's what most coin daemons do in their instruction when compiling on unix. It's easier and makes more sense to do it that way.

I'm open-sourcing a recent blocks project for the coin soon and possibly even a dice gambling game. :O

Once you have a coin daemon running and know how to develop web/software applications, the possibilities are endless.

That's already in the OP, silly. ?

Polymorphism - May 5, 2014, 10:05 am

(May 5, 2014 04:45 AM)Xen0n Wrote: [\[CITE\]](#) That's already in the OP, silly. ?

Oh yeah, it is. My bad.

Why is everything capital O and capital C? It seems pretty unnecessary and doesn't follow the normal trend.

xhflhkeuhwguu34 - May 5, 2014, 10:05 am

(May 5, 2014 10:05 AM)Polymorphism Wrote: [\[CITE\]](#) Oh yeah, it is. My bad.

Why is everything capital O and capital C? It seems pretty unnecessary and doesn't follow the normal trend.

Yes I know it's very very annoying and I might make a PR to fix it...

MonEy? - June 26, 2014, 8:42 am

In between step 3 and 4 you need to go up a directory into /omc/src/ instead of stay in the /omc/src/leveldb