

Forum:[Hack Forums](#)

Thread: [\[TUTORIAL\] INSTALL AND USE OMNICOIN-QT](#)

VirusTotal - April 20, 2014, 6:34 pm

Read this before: [OMNICOIN VOCABULARY - Some Omnicoin words you might hear](#)

INSTALLATION:

DOWNLOAD

[OmnicoiN-Qt](#) is the default client for the Omnicoin network.

The latest download of Omnicoin-Qt can be found [here](#).

There are executables for all platforms including Windows and Mac.

Go ahead and download your version, and install it. If you have any problems during this guide with Omnicoin-Qt you can ask for help on [#omnicoin](#) on IRC. If you don't have an IRC client use [webchat here](#).

EXTRACT

Once downloaded, navigate to the downloaded file and extract the file contents. This can be done by right clicking the file and selecting "Extract Files"

Once extracted, navigate to the Omnicoin folder and open OmniCoin-qt.exe

You should be presented with a splash screen:

SYNC

It will take a few minutes when first running the software. You should be then presented with something like this:

WAIT

OmnicoiN-Qt now has to do is catch up to the rest of the Omnicoin network. Its downloading and verifying the Blockchain, which is the public record of all the Omnicoin coins and transactions ever. It is going to take ~1 hour to fully sync on a normal connection, but thankfully you will only have to do this once.

Take this time to go outside and toss a frisbee. Or if outside is too scary, you can read more about Omnicoin from these places: <https://hackforums.net/showthread.php?tid=4202528>

<http://www.omnicoin.pw/>

<https://hackforums.net/showthread.php?tid=4133835>

FULLY SYNCED

Ah, your back! Omnicoin-Qt is fully synced when the green progress bar disappears, and there is a small checkmark in the bottom right hand corner. It should look something like this:

HOW TO USE OMNICOIN-QT:

CREATE AN ADDRESS

Your wallet will automatically have your first omnicoins address in the "Receive Coins" tab.

If you need more addresses click the "New Address" button. You can create as many addresses as you like and add a label for each address for easy reference. Export your address to a CSV file using the "Export" button. You can keep electronic and hard copies of your addresses. No one can do anything with them except send you Omnicoin.

RECEIVE OMNICOINS

To receive Omnicoin you just have to click on your Address and click "Copy Address".

SEND OMNICOINS

To send Omnicoin you just have to click on "Send Coins" tab and insert the recipient address, a label (optional) and the amount of OMC.

SECURITY TIPS: ENCRYPT THE WALLET

This step is optional, but is highly recommended. It helps prevent someone from accessing your private keys should they steal your wallet.

Go to Settings > Encrypt Wallet and insert a passphrase.

Note: After encrypting wallet, it will not ask you for the password whenever you start the program. It will only ask for the password whenever you try to withdraw/send Omnicoin.

PRINT PRIVATE KEYS

Each Omnicoin address has a private key associated with it, the private key is required to send Omnicoin from the address to another address. You should keep a copy of your private keys on paper (paper wallet) and store it somewhere safe. You can later use your paper wallet to restore your wallet, should you lose your wallet file.

Go to Help>Debug Window>Console and type:

Code `dumpprivkey your-omnicoin-address`

The private key will be displayed in the debug window. Repeat for each address.

Copy the results to notepad and print. Delete the notepad file!

MOVE YOUR WALLET OFFLINE - BACKUP YOUR WALLET

The wallet file contains the private keys we just printed for your Omnicoin addresses. As mentioned, these are required in order to send Omnicoin. If anyone obtains this file they can steal your coins. Encrypting the file will help in preventing someone from accessing the private keys, but the best way is to take the file offline! Close Omnicoin-Qt.

Locate your wallet.dat file. The file should be in the following locations in Windows and Linux respectively:

- Windows users:

`C:\Users\[YOUR USERNAME]\AppData\Roaming\Omnicoins\wallet.dat`

- Linux users:

`/home/[YOUR USERNAME]/.omnicoin/wallet.dat`

Move your wallet.dat file to several offline places (cold storage), such as 4x USB sticks.
Ensure you do not leave a copy of wallet.dat on your computer, cut and paste it to the last USB stick.

TROUBLESHOOTING: OUT OF SYNC - WALLET NOT SYNCING

There are a couple possible fixes for this.

Run Omnicoin for the first time so that the Omnicoin data directory is created. After that, create the configuration file for OMC using the following code:

```
Code rpcuser=user
rpcpassword=password
addnode=204.44.122.123
addnode=192.99.42.164
addnode=192.99.42.206
addnode=192.99.42.238
rpcport=43555
server=1
daemon=1(daemon=1, server=1, rpcuser and rpcpassword are completely useless if you just need to use it as a wallet.
```

In fact, running it with server=1 is less secure than not doing it, as that starts the RPC server)

Save this as omnicoin.conf and drop this into:

Windows: %AppData%\Omnicoind (Expanded to C:\Users\Username\AppData\Roaming\Omnicoind Usually)

Mac: ~/Library/Application Support/Omnicoind/

Linux: ~/.omnicoin/If you've already created the Omnicoin configuration file, there may be a problem with the synced blocks. Be sure to back up your wallet by copying the wallet.dat file to a secure location and/or use the "dumpprivkey <omnicoin address>" command from Help>Debug Window>Console, and saving the private keys somewhere safe. I personally recommend doing both. After that's done, delete the data directory where the omnicoin.conf file is located, and re-run the Omnicoin application to regenerate the data directory. Close it again, and drop the configuration file back in, along with your wallet.dat file (or import them via the console's "importprivkey <private key>" command) If it's still not syncing on the next run.

You may have the wrong version of Omnicoin. Aurora's version was a nice start, but we've since nuked everything, so all old Omnicoin, and the entire blockchain is incompatible with the new version (Basically, if you downloaded it before April 5th, 2014, it's the wrong version). Either redownload it from this thread, or from the [Omnicoind Website](#), and repeat the data directory nuking from the previous fix, run the new binary, and go from there. That should fix it all up.

If it's only out of sync by less than 24 hours, it may be a system time issue. You will have to resynchronize your time server, and/or make sure you choose the right timezone. For Windows, this can be done by running 'w32tm /RESYNC'. If you get a connection error, try running the following snippet.

```
Code w32tm /UNREGISTER
w32tm /UNREGISTER
w32tm /REGISTRYes, two /UNREGISTER commands is indeed correct. (Thanks Cryptic™ for the tip)
```

EDIT omnicoin.conf

All command-line options (except for -datadir and -conf) may be specified in a configuration file, and all configuration file options may also be specified on the command line. Command-line options

override values set in the configuration file.

The configuration file is a list of setting=value pairs, one per line, with optional comments starting with the '#' character.

The configuration file is not automatically created; you can create it using your favorite plain-text editor. By default, Omnicoin (or omnicoind) will look for a file named 'omnicoin.conf' in the Omnicoin data directory, but both the data directory and the configuration file path may be changed using the -datadir and -conf command-line arguments.

Here is a sample omnicoin.conf file:

Code # omnicoin.conf configuration file. Lines beginning with # are comments.

```
# Network-related settings:
```

```
# Run on the test network instead of the real omnicoin network.
```

```
#testnet=0
```

```
# Connect via a socks4 proxy
```

```
#proxy=127.0.0.1:9050
```

```
#####
```

```
## Quick Primer on addnode vs connect ##
```

```
## Let's say for instance you use addnode=4.2.2.4 ##
```

```
## addnode will connect you to and tell you about the ##
```

```
## nodes connected to 4.2.2.4. In addition it will tell ##
```

```
## the other nodes connected to it that you exist so ##
```

```
## they can connect to you. ##
```

```
## connect will not do the above when you 'connect' to it. ##
```

```
## It will *only* connect you to 4.2.2.4 and no one else.##
```

```
## ##
```

```
## So if you're behind a firewall, or have other problems ##
```

```
## finding nodes, add some using 'addnode'. ##
```

```
## ##
```

```
## If you want to stay private, use 'connect' to only ##
```

```
## connect to "trusted" nodes. ##
```

```
## ##
```

```
## If you run multiple nodes on a LAN, there's no need for ##
```

```
## all of them to open lots of connections. Instead ##
```

```
## 'connect' them all to one node that is port forwarded ##
```

```
## and has lots of connections. ##
```

```
## Thanks goes to [Noodle] on Freenode. ##
```

```
#####
```

```
# Use as many addnode= settings as you like to connect to specific peers
```

```
#addnode=204.44.122.123
```

```
#addnode=192.99.42.164
```

```
#addnode=192.99.42.206
```

```
#addnode=192.99.42.238
```

```
# ... or use as many connect= settings as you like to connect ONLY
```

```
# to specific peers:
```

```
#connect=69.164.218.197
```

```
#connect=10.0.0.1:8333
```

```
# Maximum number of inbound+outbound connections.
#maxconnections=

# JSON-RPC options (for controlling a running Omnicoin/omnicoin process)

# server=1 tells Omnicoin-QT to accept JSON-RPC commands.
#server=0

# You must set rpcuser and rpcpassword to secure the JSON-RPC api
#rpcuser=HackForums

#rpcpassword=YourSuperGreatPasswordNumber_DO_NOT_USE_THIS_OR_YOU_WILL_GET_R
OBBED_385593

# How many seconds omnicoin will wait for a complete RPC HTTP request.
# after the HTTP connection is established.
#rpctimeout=30

# By default, only RPC connections from localhost are allowed. Specify
# as many rpcallowip= settings as you like to allow connections from
# other hosts (and you may use * as a wildcard character).
# NOTE: opening up the RPC port to hosts outside your local
# trusted network is NOT RECOMMENDED, because the rpcpassword
# is transmitted over the network unencrypted.
#rpcallowip=10.1.1.34
#rpcallowip=192.168.1.*

# Listen for RPC connections on this TCP port:
#rpcport=8332

# You can use Omnicoin or omnicoin to send commands to Omnicoin/omnicoin
# running on another host using this option:
#rpcconnect=127.0.0.1

# Use Secure Sockets Layer (also known as TLS or HTTPS) to communicate
# with Omnicoin -server or omnicoin
#rpcssl=1

# OpenSSL settings used when rpcssl=1
#rpcsslciphers=TLSv1+HIGH:!SSLv2:!aNULL:!eNULL:!AH:!3DES:@STRENGTH
#rpcsslcertificatechainfile=server.cert
#rpcsslprivatekeyfile=server.pem

# Miscellaneous options

# Set gen=1 to attempt to generate omnicoin
#gen=0

# Pre-generate this many public/private key pairs, so wallet backups will be valid for
# both prior transactions and several dozen future transactions.
#keypool=100
```

Pay an optional transaction fee every time you send omnicoin. Transactions with fees
are more likely than free transactions to be included in generated blocks, so may
be validated sooner.
#paytxfee=0.00

Allow direct connections for the 'pay via IP address' feature.
#allowreceivebyip=1

User interface options

Start Omnicoin minimized
#min=1

Minimize to the system tray
#minimizetotray=1

OFFICIAL NODES

List of official nodes to add (optional):

Code addnode=204.44.122.123

addnode=192.99.42.164

addnode=192.99.42.206

addnode=192.99.42.238

POINTS TO REMEMBER

You can create as many new addresses as you like. Using a different address each time helps keep you anonymous.

You can be anonymous with adequate precautions.

You cannot send OMC to an invalid address. Typos are not a worry as the payment will refuse to send.

The wallet file holds the keys that allow spending and thus the computer should be protected from the risk of loss and theft.

Leaving Omnicoin open improves connectivity for the network and ensures that you don't fall behind on the block chain.

Grumpy Otaku - April 20, 2014, 6:35 pm

There is an official tutorial already made.

Doctor Blue - April 21, 2014, 4:37 am

There are some official nodes coming up soon, you might want to add a small section about editing omnicoin.conf, which is actually the part most people get wrong.

(Apr 20, 2014 06:35 PM)Mr. Drezz Wrote: [\[CITE\]](#) There is an official tutorial already made.
No

VirusTotal - April 21, 2014, 4:47 am

(Apr 21, 2014 04:37 AM)Doctor Blue Wrote: [\[CITE\]](#) There are some official nodes coming up soon, you might want to add a small section about editing omnicoin.conf, which is actually the part most people get wrong.

No

Yeah I'm editing right now the troubleshooting part like out of sync etc.

OK UPDATED!!!

Added some screenshots and new things

xhflhkeuhwguu34 - April 21, 2014, 6:38 am

(Apr 20, 2014 06:35 PM)Mr. Drezz Wrote: [\[CITE\]](#) There is an official tutorial already made.
link pls

Looks nice. Good job OP. ?

Viralboost.io - April 21, 2014, 6:51 am

The wallet file contains the private keys we just printed for your Omnicoin addresses. As mentioned, these are required in order to send Omnicoins. If anyone obtains this file they can steal your coins. Encrypting the file will help in preventing someone from accessing the private keys, but the best way is to take the file offline!

Close Omnicoin-Qt.

Locate your wallet.dat file. The file should be in the following locations in Windows and Linux respectively:

- Windows users:

C:\Users\[YOUR USERNAME]\AppData\Roaming\Litecoin\wallet.dat

- Linux users:

/home/[YOUR USERNAME]/.litecoin/wallet.dat

Edit /Litecoin/ to /Omnicoin/

g4t3k33p3r - April 21, 2014, 6:56 am

(Apr 21, 2014 06:51 AM)Mikezz Wrote: [\[CITE\]](#) The wallet file contains the private keys we just printed for your Omnicoin addresses. As mentioned, these are required in order to send Omnicoins. If anyone obtains this file they can steal your coins. Encrypting the file will help in preventing someone from accessing the private keys, but the best way is to take the file offline!

Close Omnicoin-Qt.

Locate your wallet.dat file. The file should be in the following locations in Windows and Linux respectively:

- Windows users:

C:\Users\[YOUR USERNAME]\AppData\Roaming\Litecoin\wallet.dat

- Linux users:

/home/[YOUR USERNAME]/.litecoin/wallet.dat

Edit /Litecoin/ to /Omnicoin/

Also I have seen many people have their coins stolen for not taking the extra few minutes to encrypt your private keys. The option is built in to most qt software.

VirusTotal - April 21, 2014, 7:56 am

(Apr 21, 2014 06:51 AM)Mikezz Wrote: [\[CITE\]](#) The wallet file contains the private keys we just printed for your Omnicoin addresses. As mentioned, these are required in order to send Omnicoins. If anyone obtains this file they can steal your coins. Encrypting the file will help in preventing someone from accessing the private keys, but the best way is to take the file offline!

Close Omnicoin-Qt.

Locate your wallet.dat file. The file should be in the following locations in Windows and Linux respectively:

- Windows users:

C:\Users\[YOUR USERNAME]\AppData\Roaming\Omnicoin\wallet.dat

- Linux users:
/home/[YOUR USERNAME]/.omnicoin/wallet.dat
Thanks ;) Sorry for the error. Edited ?

chaddiablo - April 21, 2014, 9:15 am

Either a mistake or this thread was copied from some where else.

You have the word bitcoin.

Quote:CREATE AN ADDRESS

Your wallet will automatically have your first bitcoin address in the "Receive Coins" tab.

VirusTotal - April 21, 2014, 9:35 am

(Apr 21, 2014 09:15 AM)chaddiablo Wrote: [\[CITE\]](#) Either a mistake or this thread was copied from some where else.

You have the word bitcoin.

Edited, thanks for The report! Yeah i made a few mistakes

Doctor Blue - April 21, 2014, 12:30 pm

Actually you need to strip away a lot of things in the config file.

Crypto Miner won't listen, but daemon=1, server=1, rpcuser and rpcpassword are completely useless if you just need to use it as a wallet.

In fact, running it with server=1 is less secure than not doing it, as that starts the RPC server.

To be precise...

You only need the addnode lines, the rest is useless.

Also remember to take caps into account when writing out paths for *NIX.

Windows: %AppData%\OmnicoIn (Expanded to C:\Users\Username\AppData\Roaming\OmnicoIn Usually)

Mac: ~/Library/Application Support/OmnicoIn/

Linux: ~/.omnicoin

Should be

Windows: %AppData%\OmniCoin (Expanded to C:\Users\Username\AppData\Roaming\OmniCoin Usually)

Mac: ~/Library/Application Support/OmniCoin/

Linux: ~/.OmniCoin

Now why, you might ask. Because CTRL+H is a powerful tool and some people just aren't ready for it.

VirusTotal - April 21, 2014, 9:41 pm

(Apr 21, 2014 12:30 PM)Doctor Blue Wrote: [\[CITE\]](#) Actually you need to strip away a lot of things in the config file.

Crypto Miner won't listen, but daemon=1, server=1, rpcuser and rpcpassword are completely useless if you just need to use it as a wallet.

In fact, running it with server=1 is less secure than not doing it, as that starts the RPC server.

To be precise...

You only need the addnode lines, the rest is useless.

Also remember to take caps into account when writing out paths for *NIX.

Windows: %AppData%\OmnicoIn (Expanded to C:\Users\Username\AppData\Roaming\OmnicoIn Usually)

Mac: ~/Library/Application Support/OmnicoIn/
Linux: ~/.omnicoin

Should be

Windows: %AppData%\OmniCoin (Expanded to C:\Users\Username\AppData\Roaming\OmniCoin Usually)

Mac: ~/Library/Application Support/OmniCoin/
Linux: ~/.OmniCoin

Now why, you might ask. Because CTRL+H is a powerful tool and some people just aren't ready for it.

Edited it, thanks for the report.

35car

Knar. - April 21, 2014, 10:12 pm

Very well done, i'm sure this will help people as i've seen many having problems.

VirusTotal - April 22, 2014, 11:03 am

(Apr 21, 2014 10:12 PM)Knar. Wrote: [\[CITE\]](#) Very well done, i'm sure this will help people as i've seen many having problems.

Thanks dude!!!

Tell me if you think there is more to add/edit ;)

Knar. - April 22, 2014, 5:08 pm

(Apr 22, 2014 04:23 PM)#Beau Wrote: [\[CITE\]](#) Add these new nodes to the Config file.

addnode=192.99.42.164

addnode=192.99.42.206

addnode=192.99.42.238

Yes please do, they're the new ones created by DoctoreBlue.

VirusTotal - April 22, 2014, 9:40 pm

(Apr 22, 2014 05:08 PM)Knar. Wrote: [\[CITE\]](#) Yes please do, they're the new ones created by DoctoreBlue.

Added a new paragraph "Official Nodes" and I added all the nodes. Thanks.

Isildur - April 28, 2014, 10:52 am

I have a problem,

dumpprivkey oMcXfWJV9MG8dUUzELoQgEsBwoPcu5wdub

gives me:

Private key for address oMcXfWJV9MG8dUUzELoQgEsBwoPcu5wdub is not known (code -4)

Though its my address.

VirusTotal - April 28, 2014, 12:46 pm

(Apr 28, 2014 10:52 AM)Isildur Wrote: [\[CITE\]](#) I have a problem,

dumpprivkey oMcXfWJV9MG8dUUzELoQgEsBwoPcu5wdub

gives me:

Private key for address oMcXfWJV9MG8dUUzELoQgEsBwoPcu5wdub is not known (code -4)

Though its my address.

Did you sent/received Omnicoin to/from another addresses?

Tech?nique - April 30, 2014, 2:39 am

a very very helpful thread if u follow this u will not have a problem setting everything up :D

VirusTotal - April 30, 2014, 8:48 am

(Apr 30, 2014 02:39 AM)Tech?nique Wrote: [\[CITE\]](#) a very very helpful thread if u follow this u will not have a problem setting everything up :D

Thanks :) Tell me if there is something to add/change :)

IcYSeptember - April 30, 2014, 6:07 pm

Thank you for this great tutorial. I'll be linking some people to this.

VirusTotal - May 2, 2014, 9:48 pm

(Apr 30, 2014 06:07 PM)?c?s???????? Wrote: [\[CITE\]](#) Thank you for this great tutorial. I'll be linking some people to this.

Thanks dude! ?

I edited some phrases

Rebel Energy - May 11, 2014, 8:36 am

Fantastic tutorial, installed and had an issue with the sync but this explained everything just perfect, if i could i would +rep

STR™ - May 11, 2014, 8:39 am

This is really an professional help to all the new members exactly know how to use Omnicoin

Great HQ vouch for this thread

Dmoore - May 15, 2014, 4:55 am

Very nice and concise tutorial, was really very helpful..thanks for this.

D?ris - May 16, 2014, 3:02 am

(Apr 28, 2014 10:52 AM)Isildur Wrote: [\[CITE\]](#) I have a problem,

dumpprivkey oMcXfWJV9MG8dUUzELoQgEsBwoPcu5wdub

gives me:

Private key for address oMcXfWJV9MG8dUUzELoQgEsBwoPcu5wdub is not known (code -4)

Though its my address.

I have the same problem. I followed everything in the tutorial, any idea what's wrong?

Double A - June 1, 2014, 4:42 pm

Question, lets say I do what you said and i backup my wallet file and delete it on my computer. Can i still receive OMC and see how much i received when i run the program? Like if i delete the file can i still send receive etc OMC from the program?

VirusTotal - June 3, 2014, 3:48 am

(Jun 1, 2014 04:42 PM)-Ashik Abir- Wrote: [\[CITE\]](#) Question, lets say I do what you said and i backup my wallet file and delete it on my computer. Can i still receive OMC and see how much i received when i run the program? Like if i delete the file can i still send receive etc OMC from the program? No you can't... you need wallet.dat to send/receive

Double A - June 3, 2014, 3:56 pm

(Jun 3, 2014 03:48 AM)VirusTotal Wrote: [\[CITE\]](#) No you can't... you need wallet.dat to send/receive Ah ok and one more thing, when I backup my wallet do I need to keep on doing it? Like if i backed it up when I had 3 omc and then i get 40 OMC is there any need to re backup? Or will it automatically keep up with the blockchain when I transfer the wallet.dat

Bigandrewgold - June 3, 2014, 4:13 pm

(Jun 3, 2014 03:56 PM)-Ashik Abir- Wrote: [\[CITE\]](#) Ah ok and one more thing, when I backup my wallet do I need to keep on doing it? Like if i backed it up when I had 3 omc and then i get 40 OMC is there any need to re backup? Or will it automatically keep up with the blockchain when I transfer the wallet.dat
as long as you dont create new addresses your fine

Double A - June 3, 2014, 4:49 pm

(Jun 3, 2014 04:13 PM)Bigandrewgold Wrote: [\[CITE\]](#) as long as you dont create new addresses your fine
thanks so much for the help! Yeah im gonna stick with one address.

Pessotto - June 4, 2014, 11:57 am

Thanks for this awesome tutorial, VirusTotal :)

Audi RS3 - June 20, 2014, 5:26 am

This is a nice TuT very easy to understand.Well Done
-Amaze

Cyber Saint - June 20, 2014, 6:44 am

Ah, I've installed many crypto currency wallets in the past so I was fine when I was setting up mine, but nice thread and surely this will help a variety of members that are new to Omnicoin and don't wish to use a web wallet.

VirusTotal - June 20, 2014, 7:10 am

(Jun 20, 2014 06:44 AM)Cyber Saint Wrote: [\[CITE\]](#) Ah, I've installed many crypto currency wallets in the past so I was fine when I was setting up mine, but nice thread and surely this will help a variety of members that are new to Omnicoin and don't wish to use a web wallet.
Make sure to check my ' How to secure omnicoin wallet tutorial" ;)

Alexander Hamilton - June 24, 2014, 4:22 pm

Can't find the download for mac, help?

VirusTotal - June 25, 2014, 2:28 am

(Jun 24, 2014 04:22 PM)Horry Puttor Wrote: [\[CITE\]](#) Can't find the download for mac, help?
Mac:
[Dropbox](#) - Mac Binary submitted by Sh1eld & microsfot.

Alexander Hamilton - June 26, 2014, 11:22 am

(Jun 25, 2014 02:28 AM)VirusTotal Wrote: [\[CITE\]](#) Mac:
[Dropbox](#) - Mac Binary submitted by Sh1eld & microsfot.
Thanks for helping me out bro! Gonna DL it now

?Fazzer - August 2, 2014, 5:41 am

hey if i try to generate private key it gives me an error
Invalid OmniCoin address (code -5)

plz help me i want to create the backup

Doctor Blue - August 2, 2014, 5:56 am

(Aug 2, 2014 05:41 AM)fazzer Wrote: [\[CITE\]](#) hey if i try to generate private key it gives me an error
Invalid OmniCoin address (code -5)

plz help me i want to create the backup
Do you mean dump private key?
Post a screenshot.

?Fazzer - August 2, 2014, 6:42 am

(Aug 2, 2014 05:56 AM)Doctor Blue Wrote: [\[CITE\]](#) Do you mean dump private key?
Post a screenshot.

<https://gyazo.com/d551d105f024d810034609fff9beaef3>

^^ this is what i get error

LordCoder - August 2, 2014, 7:07 am

(Aug 2, 2014 06:42 AM)fazzer Wrote: [\[CITE\]](#) <https://gyazo.com/d551d105f024d810034609fff9beaef3>

^^ this is what i get error

Remove the <> because that's just to indicate where to put the address.

Autocorrect - August 2, 2014, 7:09 am

This is a pretty cool tutorial, but installing it isn't really hard at all. ?

?Fazzer - August 2, 2014, 7:38 am

(Aug 2, 2014 07:07 AM)LordCoder Wrote: [\[CITE\]](#) Remove the <> because that's just to indicate
where to put the address.

<https://gyazo.com/65f39c43160f8924b3a7fe46dd6582ff>

^^^THEN I GET THIS ERROR!!!!

Doctor Blue - August 2, 2014, 8:09 am

(Aug 2, 2014 07:38 AM)fazzer Wrote: [\[CITE\]](#) <https://gyazo.com/65f39c43160f8924b3a7fe46dd6582ff>

^^^THEN I GET THIS ERROR!!!!

If your wallet is encrypted you need to do
walletpassphrase yourpasswordhere 600

Then it's unlocked so you can dump the private key. You can lock it again instantly with the
walletlock command.

Midnight Gamers - August 3, 2014, 8:07 pm

The website for the QT is no longer available. Please update links.

Lauren Taylor - August 16, 2014, 2:31 pm

Why cant i download the wallet??? I think the .Pw aint letting me in to access the site is it restricted
to certain locations??

Doctor Blue - August 16, 2014, 2:56 pm

(Aug 16, 2014 02:31 PM)Lauren Taylor Wrote: [\[CITE\]](#) Why cant i download the wallet??? I think the
.Pw aint letting me in to access the site is it restricted to certain locations??

You can download it from the sticky as well.

http://omnicoin.cc/Omnicoin_v2_QT_win.zip