

Forum:[Hack Forums](#)

Thread: [Sell as a source or start new service? \(C++ Miner,web-based,email delivery,read more\)](#)

Qmz_ - November 6, 2013, 12:37 pm

As soon as the PHP -part is finished, it's ready. I was wondering would people be interested on this, or should I just sell the source like I usually do.

Web -part

- Online based
- 7 payment options:Paypal

Payza/Alertpay

Skrill

Authorize.Net

Interkassa

Perfect Money

Stripe

- Set GPU(Yes/No)
- Set CPU Amount/Full Speed
- Email delivery, zipped

For admin-panel

- Set price
- Disable/enable payment options

+

Probably

- SQLi Protection
 - XSS Protection
 - Proxy Detector and Blocker
 - Input Sanitization
 - Integration with DNSBL
 - Ban system + redirect option
- (just as an extra software for extra protection, of course there basic XSS/SQLi protections..)

Screenshot of the page that shows for the customer:

Miner itself

- Bitcoin miner - size 203kb

- GPU+CPU // CPU // GPU
- 5/35 detection rate atm
- Coded in C++
- No dropping/downloading/runpe's/etc. Pure miner.

And about the GUI.. Radio buttons might change to dropboxes as they looks better.

Opinions?

Edit, and of course bitpay for bitcoin purchases.

webdev77 - November 6, 2013, 12:39 pm

People would probably be interested if you could make the miner undetected.

Tastylicious - November 6, 2013, 12:40 pm

Well you can always let someone sell it for a small amount of the income I guess ?

Qmz_ - November 6, 2013, 12:41 pm

(Nov 6, 2013 01:39 PM)webdev77 Wrote: [\[CITE\]](#) People would probably be interested if you could make the miner undetected.

But of course it has to be crypted anyway. It's a cross-platform source and very large so it would be a real pain in the ass to get it FUD. But yeah, I might end up selling the just the source with all rights.

Cakeb\$\$\$ - November 6, 2013, 1:59 pm

Just make it ltc instead and i think you will have people crawling over you to buy it. Btc mining is kinda dying since you need a huge net to make any cash and ltc is a lot more effective on weak pc's. If you need a reseller i would be happy to help out

Qmz_ - November 6, 2013, 2:07 pm

(Nov 6, 2013 02:59 PM)yugurt Wrote: [\[CITE\]](#) Just make it ltc instead and i think you will have people crawling over you to buy it. Btc mining is kinda dying since you need a huge net to make any cash and ltc is a lot more effective on weak pc's. If you need a reseller i would be happy to help out

Meh.. Maybe true, I just haven't ever used LTC. Which is a good sized LTC miner, which (preferably) supports both GPU and CPU mining?

It should also be possible to make it standalone, and small sized.

Cakeb\$\$\$ - November 6, 2013, 2:25 pm

(Nov 6, 2013 03:07 PM)Qmz_ Wrote: [\[CITE\]](#) Meh.. Maybe true, I just haven't ever used LTC. Which is a good sized LTC miner, which (preferably) supports both GPU and CPU mining?

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Cgminer can do scrypt which is the algorithm for ltc. This would make your miner support all the alt coins basically. I don't know if cgminer is possible to compress well but it has excellent gpu support with dynamic gpu speed built in. ?

Qmz_ - November 6, 2013, 2:29 pm

(Nov 6, 2013 03:25 PM)yugurt Wrote: [\[CITE\]](#) Cgminer can do scrypt which is the algorithm for ltc. This would make your miner support all the alt coins basically. I don't know if cgminer is possible to compress well but it has excellent gpu support with dynamic gpu speed built in. ?

I know but it would be really good if it would support both cpu and gpu at the same time, and the size would be "small"(150-300kb). To my knowledge, cgminer has a monster size and it doesn't

support cpu.

Hmm. Should do some research tomorrow about ltc miners.

nL2TP - November 6, 2013, 2:40 pm

(Nov 6, 2013 03:29 PM)Qmz_ Wrote: [\[CITE\]](#) I know but it would be really good if it would support both cpu and gpu at the same time, and the size would be "small"(150-300kb). To my knowledge, cgminer has a monster size and it doesn't support cpu.

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Yes that's true (Cgminer is fat) . I have managed it compressing it to a "small" 700 KB executable but in my opinion is bit too big . Anyway this project seems really good I would release it as a service ...

Cakeb\$\$\$ - November 6, 2013, 2:44 pm

(Nov 6, 2013 03:29 PM)Qmz_ Wrote: [\[CITE\]](#) I know but it would be really good if it would support both cpu and gpu at the same time, and the size would be "small"(150-300kb). To my knowledge, cgminer has a monster size and it doesn't support cpu.

Hmm. Should do some research tomorrow about ltc miners.

There is also Reaver but thats only gpu. I haven't seen any miners for ltc yet that do cpu and gpu so i think you might need to bundle that yourself ?

Nopee - November 6, 2013, 5:43 pm

thought your not using any droppers / downloaders ?

and in terms of detecting gpu and cpu cores what code do you use ?

Damdomy - November 6, 2013, 5:57 pm

Not trashing here.

How can you make a miner when you're 'learning' C++?

Qmz_ - November 7, 2013, 4:40 am

I'll close the thread for now, and decide later whether I sell it as service or will I sell the whole source. Will see it then :)

(Nov 6, 2013 06:57 PM)Damdomy Wrote: [\[CITE\]](#) Not trashing here.

How can you make a miner when you're 'learning' C++?

I didn't make a miner, I only modified the source to fit on my purposes..

(Nov 6, 2013 06:43 PM)TR4D3 Wrote: [\[CITE\]](#) thought your not using any droppers / downloaders ?

and in terms of detecting gpu and cpu cores what code do you use ?

I'm not using?

That part of code already exists in the source.