

Forum: [Hack Forums](#)

Thread: [best way to accept USDT/XRP payments/deposits through website?](#)

4158996621556 - June 20, 2019, 6:25 pm

so I know the blockchain API would accept BTC,ETH,BCH and XLM.

but what do the exchanges (or other websites) use to accept deposits through TONS of different cryptocurrencies like Tether/Ripple/Link/OMG/Neo?

this applies to basically all the other cryptocurrencies other than the 4 listed in the 1st line..

what API do they use? hope anyone technical here is able to lead me to the right path, can't figure it out!

i know coinpayments would accept basically every cryptocurrency out there but it takes 0.50% fee, unlike blockchain which would let you have 100% of the coins in your wallet.

woofffffffffffffff

4158996621556 - June 21, 2019, 7:32 pm

HELLOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOO guys come on no one knows this? is it so secret? sad doge? wth guys help doge out what do i have to do in exchange ne to know this secret? :(

if anyone has any idea let me know!!! if it has 0 fees imma pay u ok? is that ok? are u happy ? :(

4158996621556 - June 23, 2019, 8:20 am

someone freaking answer me now!!!!!!

Kill Joy - June 23, 2019, 12:53 pm

Gourl.io but I don't think they have built in XRP.

Most merchants use Coinbase or Bitpay. If they accept a lot of different ones, they could have a custom built gateway.

Do you have a link to an example site?

4158996621556 - June 23, 2019, 1:46 pm

(Jun 23, 2019 12:53 PM)Kill Joy Wrote: [\[CITE\]](#) Gouri.io but I don't think they have built in XRP.

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bro i was legit about to pm u directly cuz i was like: only this person knows this type of stuff so im happy you replied

but:

gourl - does that accept usdt?

coinbase - dont they require all the various documents, limits, etc?

bitpay - I know of that but for example for BTC payments, don't they just show the QR code without the actual address to do it manually? always hated that, always have to use a "decoder" to go around it

I don't have links to an example website, but here is how I would want it to be like:

opens page

various options: BTC,ETH, bla bla various coins

taps on USDT selects how much to send

page updates: shows QR code for direct payment, and underneath it shows the newly generated USDT address + USDT to send

so basically, I need it to be either:

generate a new [insert cryptocurrency] address for every new transaction / or

generate a different [cryptocurrency] address for EACH user which would stay the same even for future transactions.

so if user A wants to pay through USDT, USDT wallet A is generated and "sticks" to user A for future payments etc etc

blockchain.com was perfect for it. no fees, transactions all came directly to the wallet, new address generated for each new transaction

only bad thing is that it doesn't have those other cryptocurrencies

how do exchanges do it?

i hope you understand me, kinda hard to explain

Kill Joy - June 23, 2019, 2:12 pm

(Jun 23, 2019 01:46 PM)Doge Wrote: [\[CITE\]](#) bro i was legit about to pm u directly cuz i was like: only this person knows this type of stuff so im happy you replied

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Gourl.io doesn't have USDT.

Coinbase has United States Dollar Coin (USDC). They require general ID verification. Why is Tether such a necessity? It's pretty split for what stablecoin people use these days. I would personally use USDC since most customers would either have the coins you accept, or if they're new to crypto, they most likely have registered with Coinbase. Plus they have supported plugins for popular e-commerce platforms.

You could get a custom gateway made but that's money and risk on security. If you want to accept Monero, I believe there's some code posted somewhere on getmonero.org.

4158996621556 - June 23, 2019, 3:00 pm

(Jun 23, 2019 02:12 PM)Kill Joy Wrote: [\[CITE\]](#) Gourl.io doesn't have USDT.

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im aware of all the hate towards tether but if i could find a way to directly accept it on my website that won't hurt, I'd definitely need at least one way to accept any stablecoin, question: if USDC is a cryptocurrency, anyone should be able to create a USDC address and receive/send USDC from it right? or can it ONLY be done through coinbase? doesn't make sense to me...

same thing with tether: anyone should be able to create a new wallet address for tether, right? if there's no known gateway that accepts it then I guess I can get one made as long as it's possible..I don't see why it shouldn't be impossible tho

Kill Joy - June 23, 2019, 3:54 pm

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They're all ERC-20 tokens, so they will be compatible with any Ethereum wallet.