

Forum: [Hack Forums](#)

Thread: [forward ETH automatically?](#)

Hei?eke? - November 27, 2021, 2:26 pm

is there a way I can forward ETH when something arrives in my x-wallet, then it will send it to my main wallet automatically?

T0Bi - November 27, 2021, 3:13 pm

You can write scripts to do so, but that would require your private key to be within that program, which isn't ideal.

Why would you want to do that anyway apart from wasting gas?
Just give people your actual address..

Hei?eke? - November 27, 2021, 3:17 pm

(Nov 27, 2021 04:13 PM)T0Bi Wrote: [\[CITE\]](#) You can write scripts to do so, but that would require your private key to be within that program, which isn't ideal.

Why would you want to do that anyway apart from wasting gas?
Just give people your actual address..

I wouldn't really mind wasting gas, paying fee's or whatever when it's automated. the private key would be with that program, and most likely only there. which is not a big deal if every fund is sent automatically over to me instantly anyways, with a wallet that is secure.

The problem is there are no people, it's already my wallets, I just received funds here and there from different things online.

Most of them come from faucets I own, where people deposit to make 2x the income per task they complete.

Which I would like to auto now, so I can get everything in my own wallet instantly.

T0Bi - November 27, 2021, 3:21 pm

If you're programming skills aren't too bad, you can use ethers.js to do this:
<https://www.npmjs.com/package/ethers>

Edit: Web3 is also a great library: <https://www.npmjs.com/package/web3>

If you need someone to build this for you, pm me.

Hei?eke? - November 27, 2021, 3:34 pm

(Nov 27, 2021 04:21 PM)T0Bi Wrote: [\[CITE\]](#) If you're programming skills aren't too bad, you can use ethers.js to do this: <https://www.npmjs.com/package/ethers>

Edit: Web3 is also a great library: <https://www.npmjs.com/package/web3>

If you need someone to build this for you, pm me.

Sadly my programming skills around this are close to zero.

Can this be run on my raspberry pi for example, or do you need a VPS?

While I would love for someone to help me build this, would my private keys always be safe?

T0Bi - November 27, 2021, 3:43 pm

(Nov 27, 2021 04:34 PM)Hei?eke? Wrote: [\[CITE\]](#) Sadly my programming skills around this are close to zero.

Can this be run on my raspberry pi for example, or do you need a VPS?

While I would love for someone to help me build this, would my private keys always be safe?

Yep, can easily run on a pi.

Well, you'd be responsible for the security of the pi although I could give you some tutorials/tips.

Your private key will be on that pi. Anyone who get's access to this pi can theoretically gain access to your private key.

Edit: Although there are certainly ways to read the private key once and then delete it, but'll always be in the memory somewhere.