

Hi, I must be doing something stupid when trying to bridge WBTC to secretWBTC. I can't figure why it's not working... any help would be much appreciated.

When I attempt to convert WBTC to secretWBTC I receive the error msg, 'Invalid parameters: must provide an Ethereum address.'

I am using Brave, with Keplr extension secured by a ledger HWW. I have successfully been able to convert ETH to sETH and SCRT to SSCRT.

I have enough ETH on the attached wallet to approve the ERC20 to Secret Network bridge.

I even attempted (with the min WBTC) to send the SWBTC to my ethereum wallet address, but the action could not be approved, as the app picked up that this was not a valid Secret Address.

So... any suggestions for what I'm doing wrong?

On the Secret Bridge app age, under the 'Secret Nework' / Keplr side the secretWBTC balance window states 'Fix Unlock'. This looks suspiciously like it might be relevant...

Attached, for your amusement (if it works) is a screen shot of the error when I attempt to bridge to my own secret address.

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image

773×1088 43.1 KB

](<https://global.discourse-cdn.com/standard17/uploads/enigma1/original/2X/c/cb8b04e7fba81a9fd817121545d08309266b2903.png>)