I'm looking at $\underline{\text{subway/bot at master} \cdot \text{libevm/subway} \cdot \text{GitHub}}$ and I'm trying to figure out how do I get FLASHBOTS AUTH KEY

that's defined in the environment variable?

I also checked <u>GitHub - flashbots/simple-arbitrage: Example arbitrage bot using Flashbots</u> it also have FLASHBOTS_RELAY_SIGNING_KEY

• FLASHBOTS_RELAY_SIGNING_KEY

[Optional, default: random]

• Flashbots submissions require an Ethereum private key to sign transaction payloads. This newly-created account does not need to hold any funds or correlate to any on-chain activity, it just needs to be used across multiple Flashbots RPC requests to identify requests related to same searcher.

when I go to the URL in the simple-arbitrage

repo, I'm seeing this:

[

Screen Shot 2022-10-18 at 13.05.39

1189×486 91.9 KB

](https://collective.flashbots.net/uploads/default/original/1X/0758b578399c8612475c238b1a428bf4d0776174.png)