

I was wondering if there was a case to use more than send gas → sponsored transaction. For example I want to send gas → unstake staked token → transfer this token to some recipient

I have modified sponsored-tx github repo and added a new engine that supports said logic, but I get an error that I have insufficient amount of tokens to transfer (in a last step), which is true, because initially wallet has zero of this tokens and only after unstake has enough to perform a transfer operation

So, question is, how I can add two dependent transactions in one bundle, if next tx cannot execute before the previous one does?

I have seen on-chain examples of such operations, for example:

[transfer gas](#)

[unstake](#)

[transfer unstaken erc20](#)

all three in one block