

CLI commands

Note: Native token denoms for transfer amounts and fees can be found [here](#)

Deposit to Subaccount

The below cmd allows depositing funds into a subaccount (x/subaccounts) from a sender'sx/bank account. Typically, this cmd is used to self deposit, which can be done by setting the sender and recipient address to be the same address, as in the provided example.

```
dydxprotocold tx
```

```
sending
```

```
deposit-to-subaccount
```

```
< sender_key_or_addres s
```

```
< recipient_addres s
```

```
< recipient_subaccount_numbe r
```

```
< quantum s
```

[flags] Example:

```
dydxprotocold tx
```

```
sending
```

```
deposit-to-subaccount
```

```
dydx1g2ygh8ufgwwpg5clp2qh3tmcmlwuyt2z6px8k
```

```
dydx1g2ygh8ufgwwpg5clp2qh3tmcmlwuyt2z6px8k
```

```
0
```

```
< usdc_quantum_uint6 4>
```

```
--keyring-backend
```

```
test
```

```
--fees
```

```
5000000000000000 < native_token_deno m
```

Withdraw from Subaccount

The below cmd allows withdrawing funds from a subaccount (x/subaccounts) to a sender'sx/bank account. Typically, this cmd is used to self withdraw, which can be done by setting the sender and recipient address to be the same address, as in the provided example.

```
dydxprotocold tx
```

```
sending
```

```
withdraw-from-subaccount
```

```
< sender_key_or_addres s
```

```
< sender_subaccount_numbe r
```

```
< recipient_addres s
```

```
< quantum s
```

[flags] Example:

```
dydxprotocold tx
```

sending

withdraw-from-subaccount

dydx1g2ygh8ufgwwpg5clp2qh3tmcmluwyt2z6px8k

0

dydx1g2ygh8ufgwwpg5clp2qh3tmcmluwyt2z6px8k

< usdc_quantum_uint6 4>

--keyring-backend

test

--fees

5000000000000000 < native_token_deno m

Last updated on May 30, 2024 [Short-term vs Stateful How to Send Usdc from Ethereum to Dydx](#)