

Activation of the MAGNET Status NFT



Version 1.0

1 ACCESSING THE PERSONAL DASHBOARD

1. After registration, you'll be redirected to your MAGNET personal dashboard.

2. Go to the «Career / My Magnet» section. Click the «BUY NFT LEVEL» button.

3. A window with the following information will appear on the screen:

- NFT name
- Level
- Price
- Payment currency





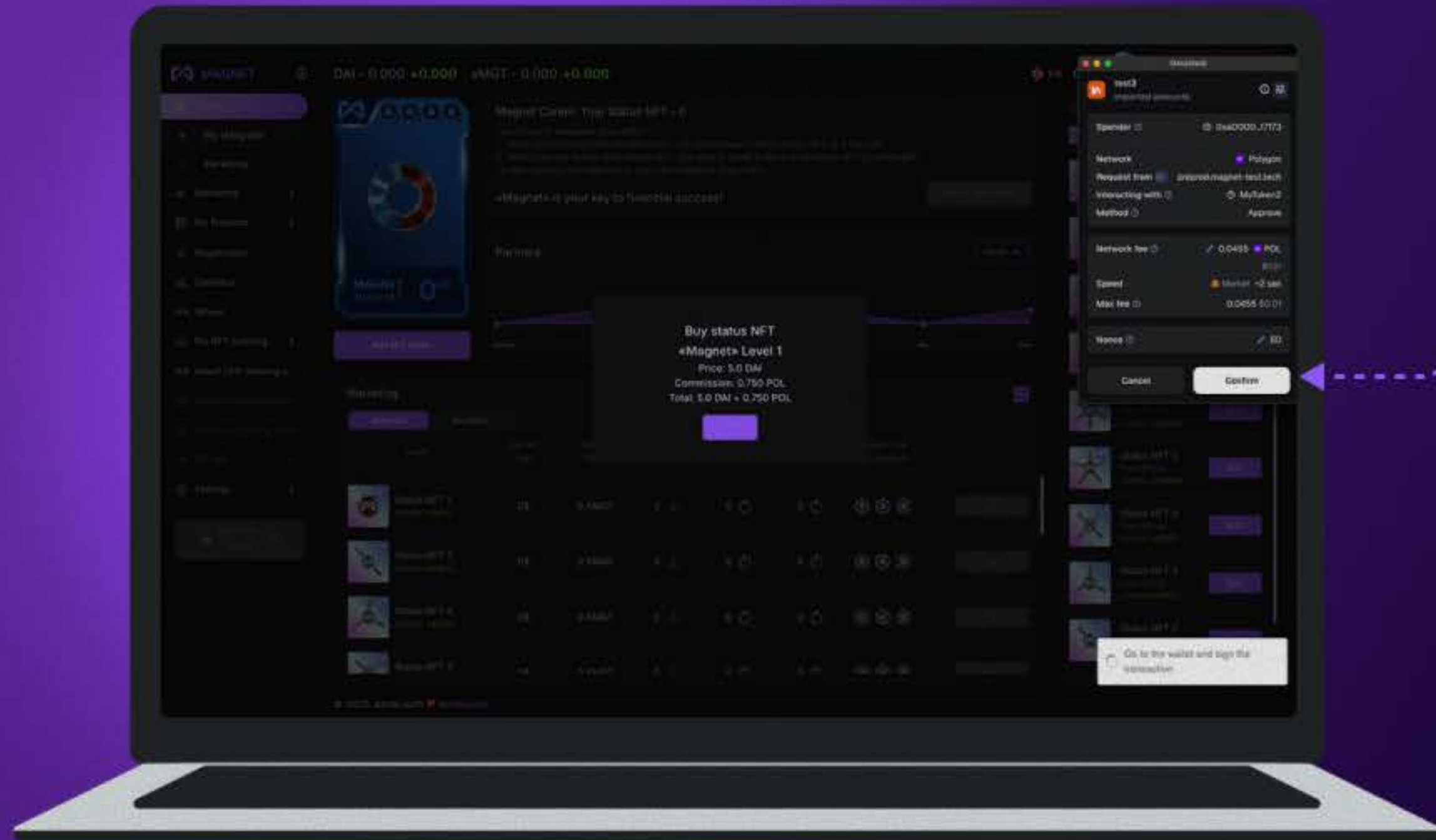
2 INITIATING THE NFT PURCHASE

4. Click the «BUY» button.
5. Next, you will need to sign two transactions in your wallet.

03

 **MAGNET**

3 PURCHASE CONFIRMATION IN THE WALLET (DESKTOP)



6. Your crypto wallet will open.

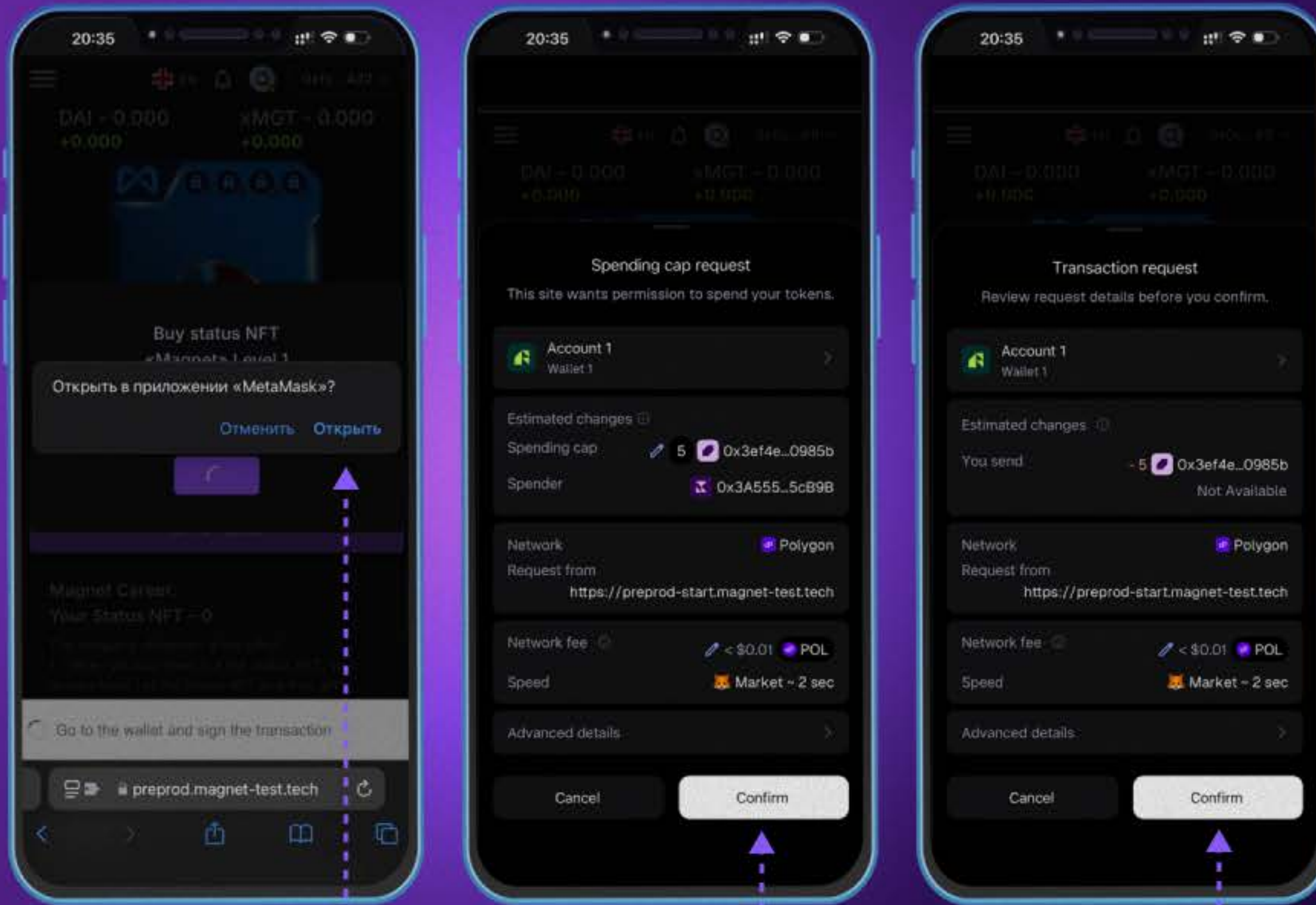
7. Click «Confirm».

8. Your wallet will open again, where you need to click «Confirm» once more to approve the purchase of the Status NFT.

- Wait for the transaction to be confirmed on the blockchain to complete the purchase of your Status NFT. This usually takes from a few seconds to a couple of minutes.

WALLETCONNECT

4 PURCHASE CONFIRMATION IN THE WALLET (MOBILE, WALLETCONNECT)



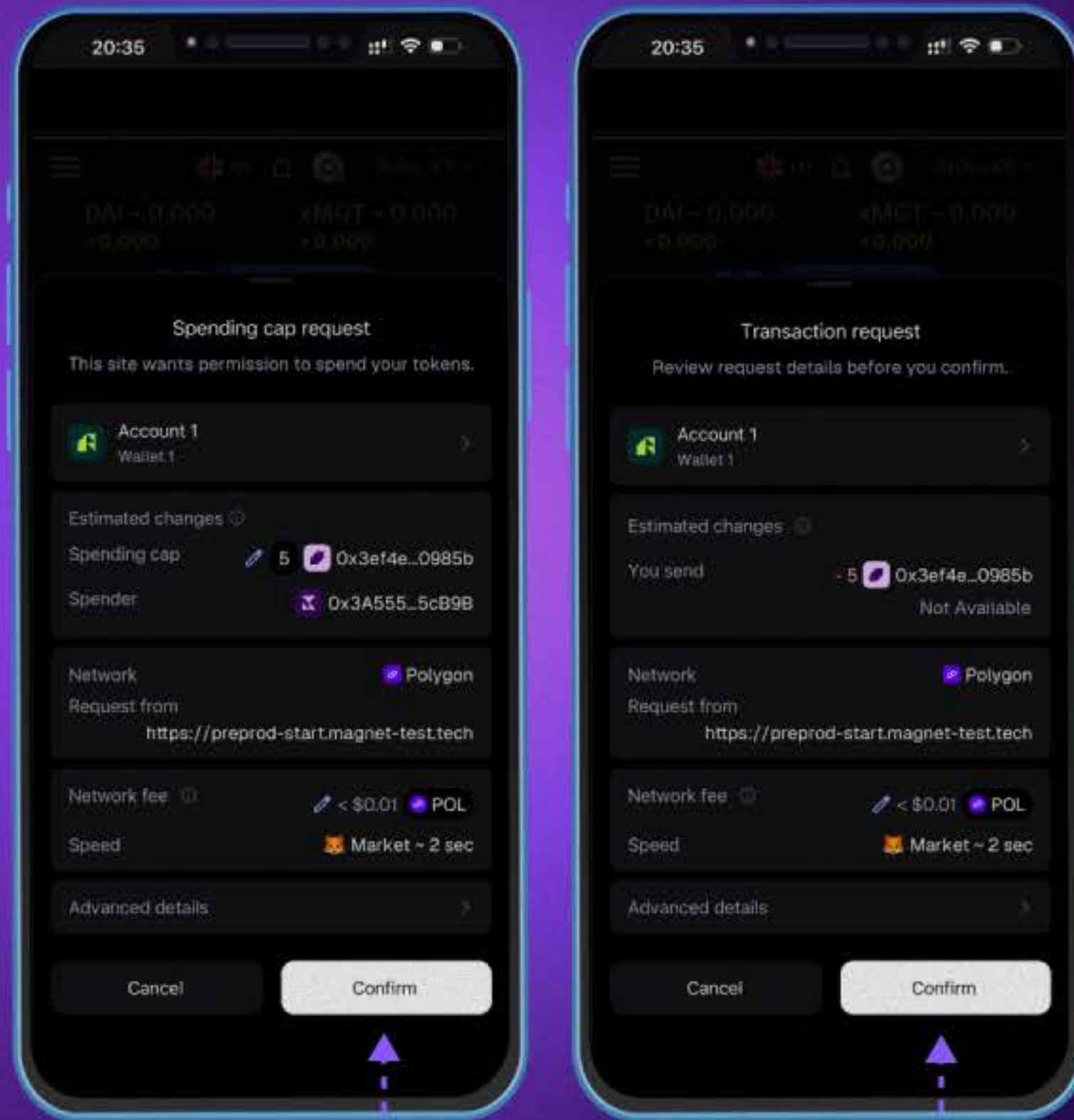
9. If you selected WalletConnect, switch from your phone's browser to the wallet application.

10. Then tap «Confirm».

11. Return to your phone's browser and repeat the same steps for the second transaction.

- Wait for the transaction to be confirmed on the blockchain. This usually takes from a few seconds to a couple of minutes.

DAPP BROWSER



5 PURCHASE CONFIRMATION IN THE WALLET (MOBILE, DAPP BROWSER)

12. If you selected the DApp Browser, tap «Confirm».

13. Repeat the same steps for the second transaction.

Wait for the transaction to be confirmed on the blockchain. This usually takes from a few seconds to a couple of minutes.

* When connecting via the DApp Browser, make sure your device is set to the default font size so the website information is displayed correctly.



6 ACTIVATION COMPLETION

14. After a successful transaction:

- The activated Status NFT will appear in your dashboard within 2 minutes.
- Your account status changes to Active.

15. You gain access to the features of the MAGNET platform.

