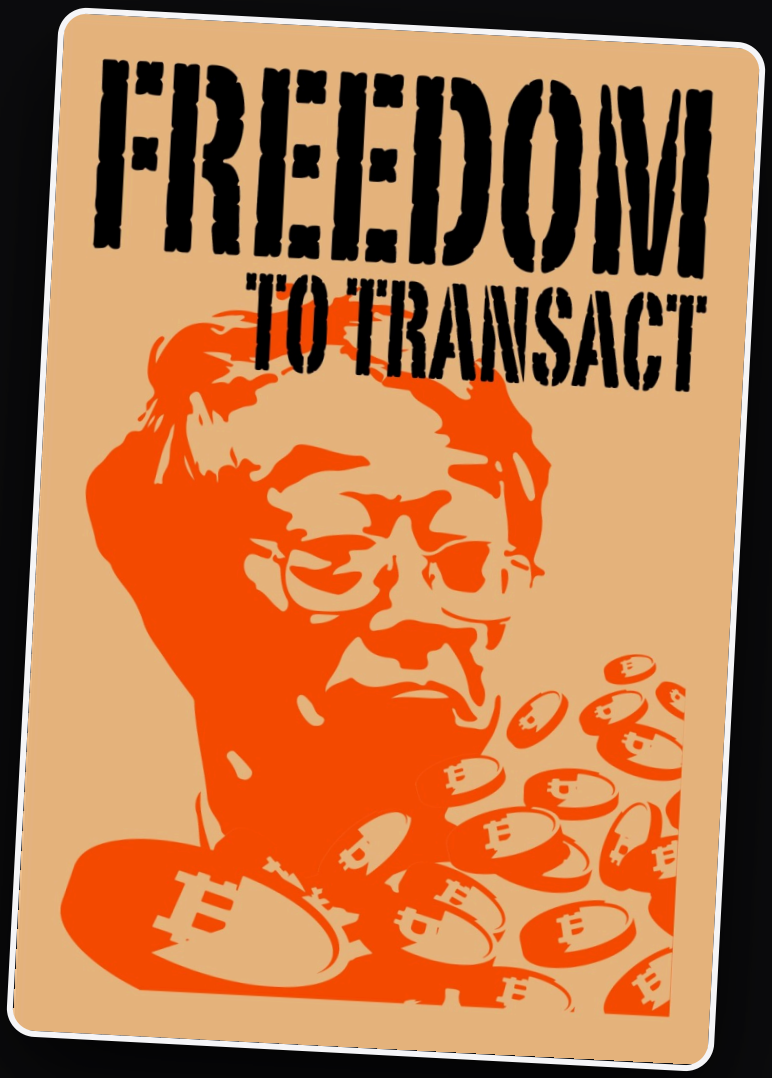
A step-by-step guide for 6529 collectors

Add your SAFE to your 6529 consolidation

It only has to sign once.

Your SAFE signs one transaction. A hardware wallet you already own signs the rest, so the SAFE never has to connect to 6529.io.



The Memes · Freedom to Transact

1 Appoint a manager
Your SAFE signs once, in the Safe app.
page 3

2 Consolidate all four wallets
On 6529.io. Your SAFE doesn't connect.
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3 Test a transfer
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How it works

A SAFE is a vault. It is awkward to connect to websites, so you let one of your hardware wallets act for it. The SAFE signs one transaction to appoint that wallet as its **Delegation Manager**. After that, the manager signs everything else.



1

Appoint a manager

In the Safe app, your SAFE names your hardware wallet as its Delegation Manager. This is the SAFE's only signature.

2

Consolidate

On 6529.io, enter all four wallets and sign six transactions. Your manager signs the SAFE's three.

3

Test a transfer

Send one card into the SAFE and back out, so you know it all works.

You will need

- Your SAFE, already set up, at `app.safe.global`
- The hardware wallet that will be the manager. It should already be in your 6529 consolidation.
- Your other wallets (this guide uses three, plus the SAFE: four in all, the most a consolidation holds)
- A little ETH in each wallet that signs, to pay gas

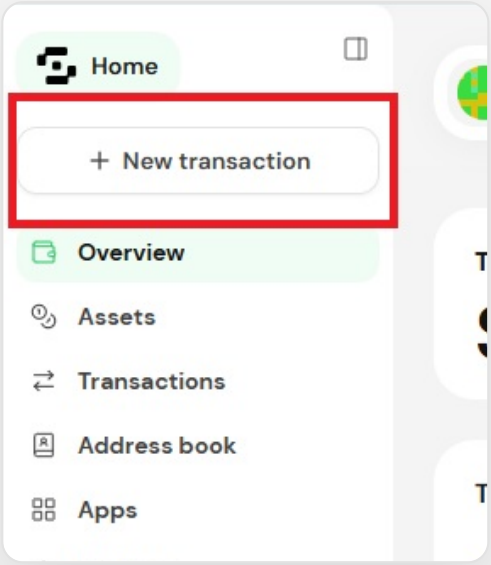
Part 1

1 Appoint a manager

From your SAFE. The only time it signs.

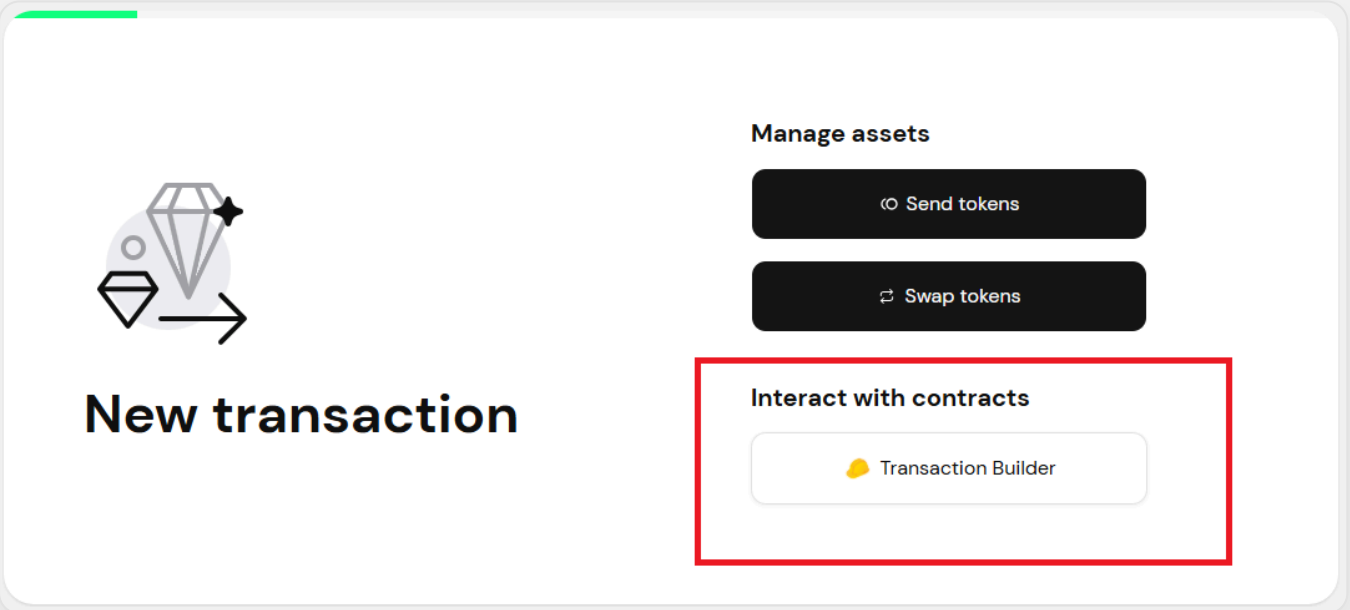
1 In the Safe app, click **New transaction**

Open your SAFE at `app.safe.global`. The button is at the top of the left-hand menu.



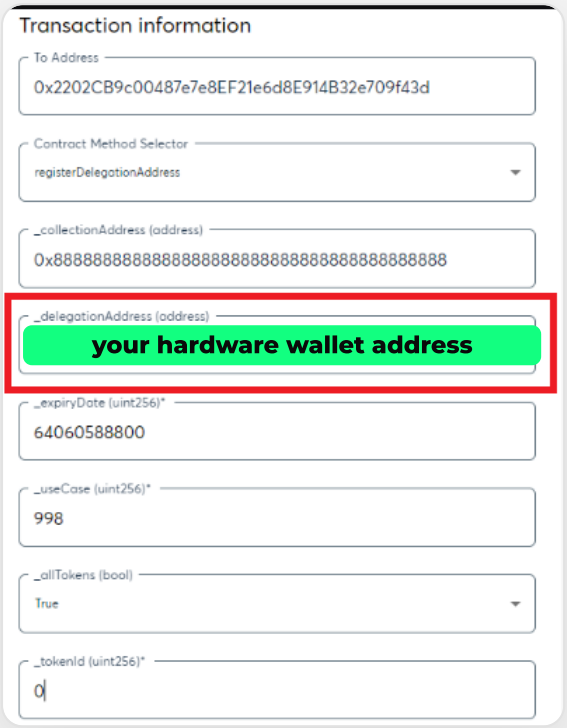
2 Then choose **Transaction Builder**

It is under "Interact with contracts".



3 Fill in the transaction

Copy each value exactly. They come from the 6529 guide:
6529.io/safe-collecting/faq/using-safe



To Address	`0x2202CB9c00487e7e8EF21e6d8E914B32e709f43d` the 6529 delegation contract
Contract Method Selector	`registerDelegationAddress`
_collectionAddress	`0x8888888888888888888888888888888888888888` any collection
_delegationAddress	**your hardware wallet address** the wallet that becomes your manager
_expiryDate	`64060588800` never expires
_useCase	`998` Delegation Manager
_allTokens	`True`
_tokenId	`0`

4 Then click, in this order

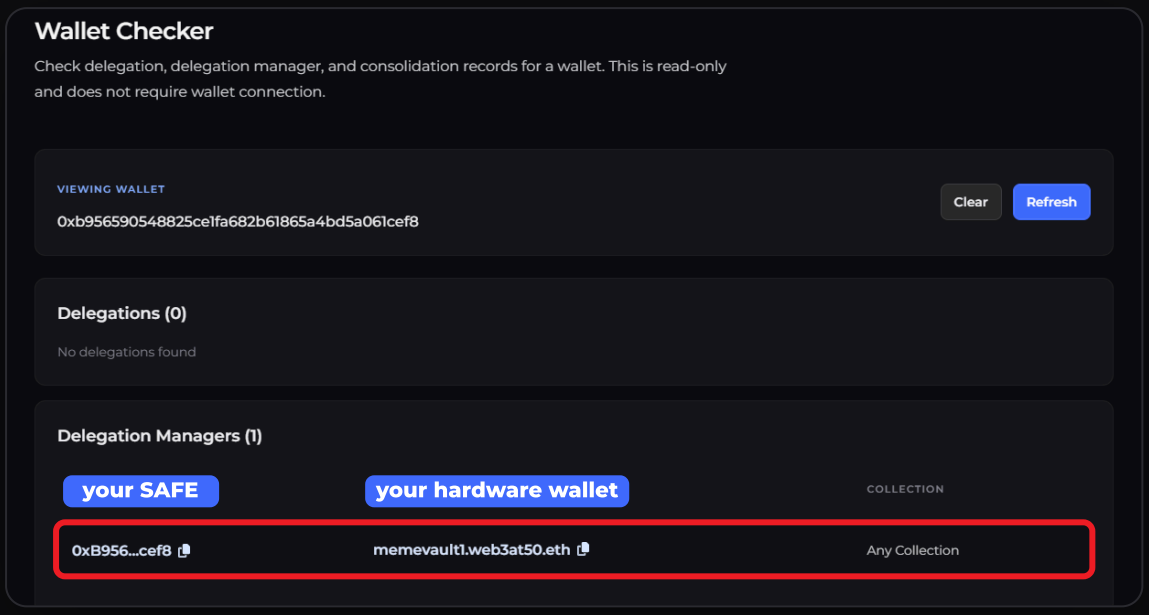
1	2	3	4
Add transaction	**Create batch**	**Send batch**	**Sign and execute**

If your SAFE needs more than one signer, the others sign in the Safe app before it executes.

Check twice before you sign. The To Address must be the 6529 contract above, and the delegation address must be your own hardware wallet. Whoever holds that wallet can manage your SAFE's 6529 delegations.

5 Wait a few minutes, then check it

Open 6529.io/safe-collecting/wallet-checker and look up your SAFE. Under **Delegation Managers** you should see your SAFE → your hardware wallet.



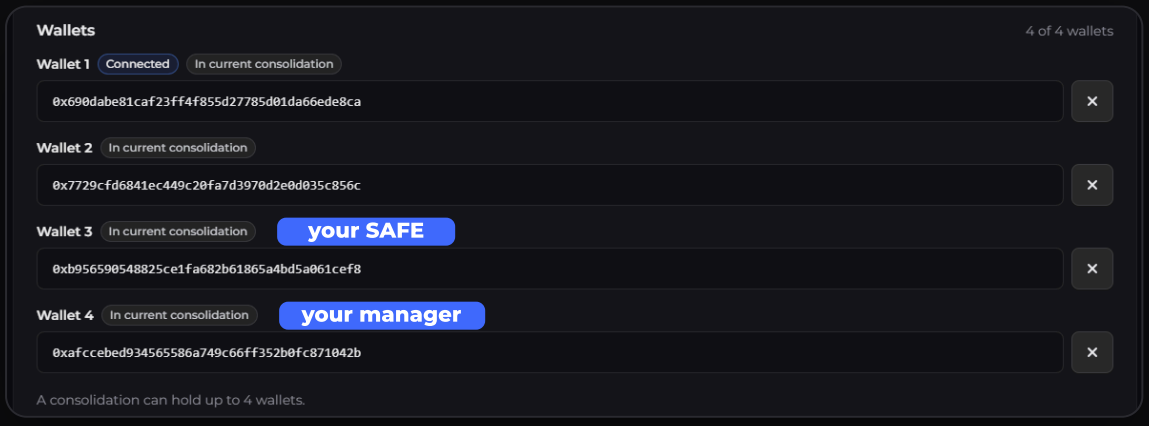
2 Part 2 — Consolidate all four wallets

On 6529.io. Your SAFE doesn't connect.

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1 Enter all four wallets, SAFE included

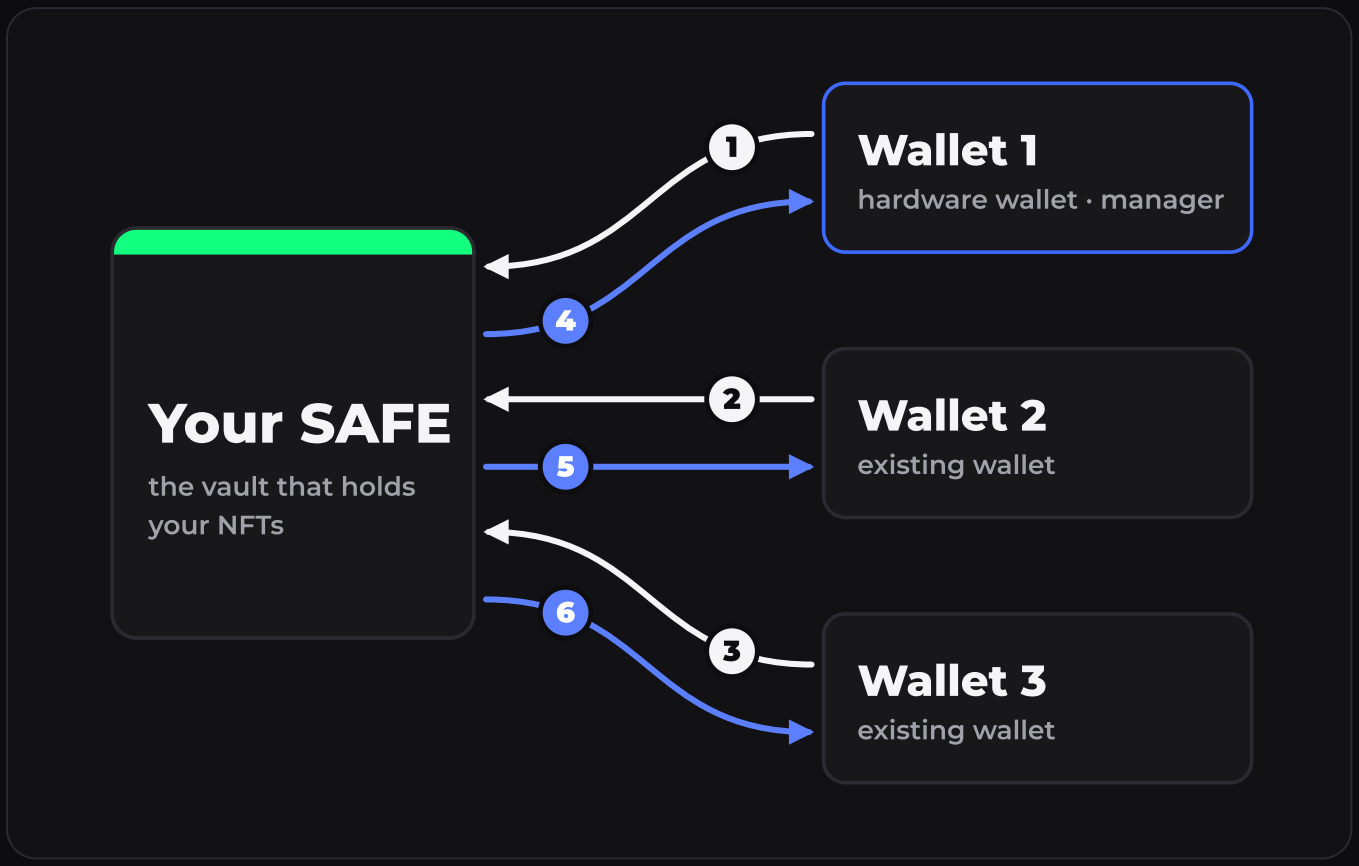
Go to 6529.io/safe-collecting/build-consolidation, connect one of your normal wallets (never the SAFE) and type in all four addresses. You get a list of transactions to sign, in order.



In this example the SAFE (...cef8) is in the Wallet 3 box and the manager (...042b) in Wallet 4.

2 Sign six times, in this order

With three wallets plus your SAFE, the page lists six transactions. Each link is registered in both directions.



1 to 3: each wallet links to your SAFE

1. **Wallet 1 links to your SAFE**
   Sign with Wallet 1
2. **Wallet 2 links to your SAFE**
   Sign with Wallet 2
3. **Wallet 3 links to your SAFE**
   Sign with Wallet 3

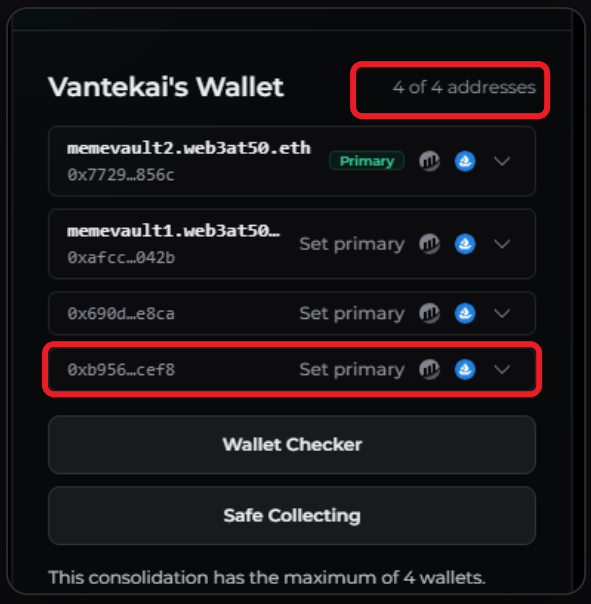
4 to 6: sign with your manager

4. **Your SAFE links to Wallet 1**
   Sign with your manager
5. **Your SAFE links to Wallet 2**
   Sign with your manager
6. **Your SAFE links to Wallet 3**
   Sign with your manager

The page will say to sign 4, 5 and 6 from your SAFE. Don't. Connect your manager wallet instead and sign them with it.

Your page may number the wallets differently from this diagram. Follow its order, and whenever it asks for the SAFE, use your manager.

Six signatures. Your SAFE never connected.



3 Give it 5 to 10 minutes

Then open your 6529.io profile and its **Identity** tab. Your SAFE now shows as one of your addresses: 4 of 4.

Part 3

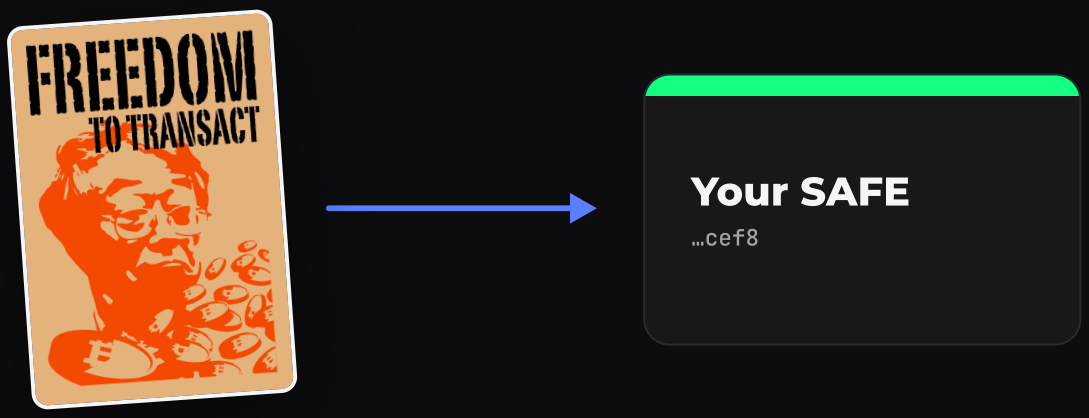
3 Test a transfer

One card in, one card out.

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1 In: send one card to your SAFE

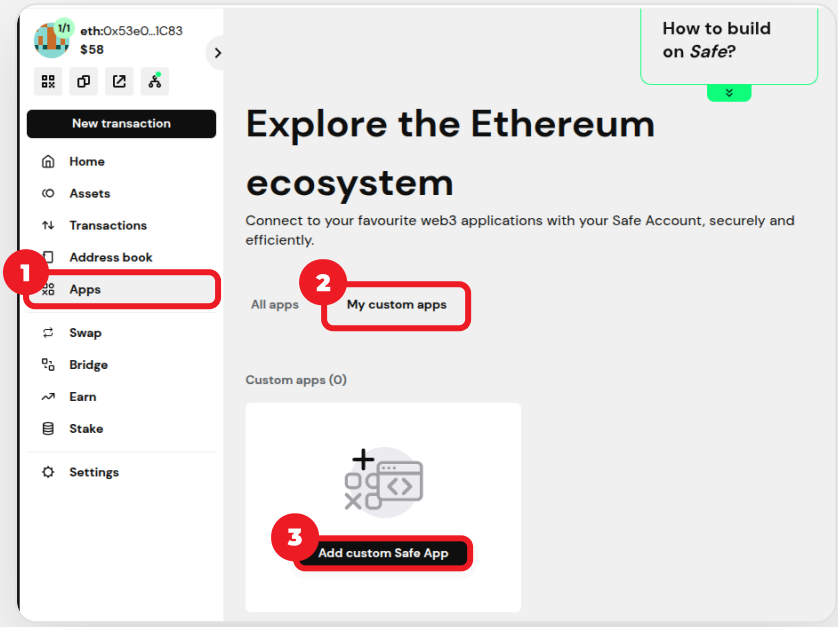
Use 6529.io itself: **your profile** → **Collected** → **Transfer**, and send a card to your SAFE address. Much easier than OpenSea.



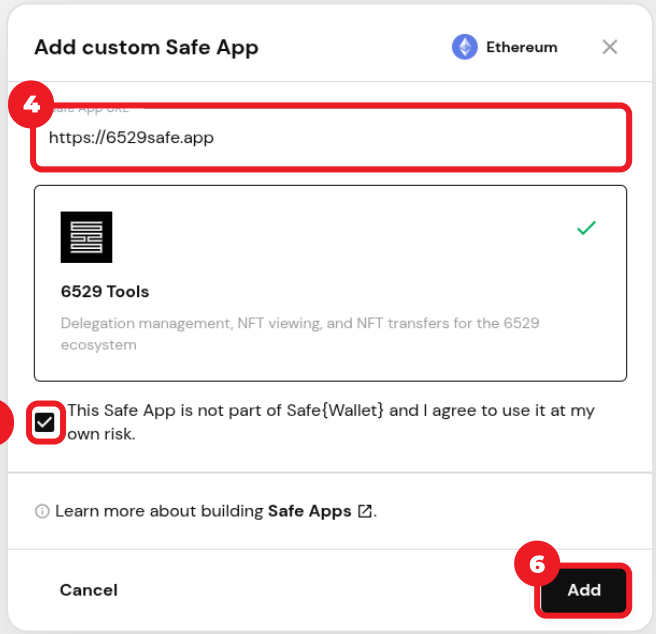
Paste your SAFE address, and check the last few characters match before you send.

2 Out: add maybe's 6529 Tools app to your SAFE

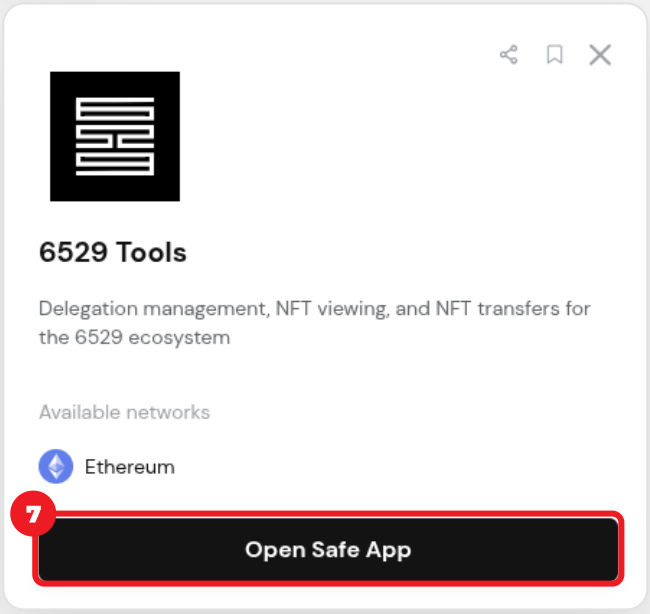
Sending from a SAFE is the awkward part. maybe's app does it inside the Safe app, with no OpenSea and no WalletConnect.



1. Click **Apps**
2. Choose **My custom apps**
3. Click **Add custom Safe App**



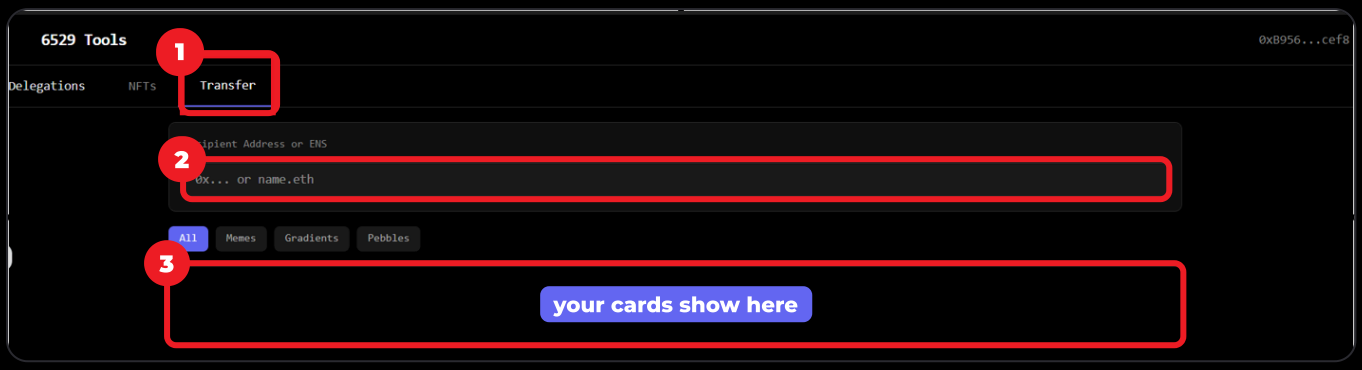
4. Paste the app URL `https://6529safe.app`
5. Tick the box
6. Click **Add**



7. Click the 6529 Tools app, then **Open Safe App**

3 In 6529 Tools, choose Transfer

Enter your own wallet, pick the card, send. Then sign it in your SAFE as usual.



1 Transfer tab 2 Your own wallet address 3 Pick the card

4 Send, then sign in your SAFE

Check the address before you sign: it should be one of your own wallets.



Your SAFE signs once. Your manager signs the rest.

6529.io/safe-collecting

6529 Tools Safe app by maybe: 6529safe.app

One page

Checklist

1 Appoint a manager

Safe app

- [ ] New transaction → Transaction Builder
- [ ] To Address `0x2202CB9c00487e7e8EF21e6d8E914B32e709f43d`, method `registerDelegationAddress`
- [ ] Collection `0x8888…8888` (any), delegation address = your hardware wallet
- [ ] Expiry `64060588800`, use case `998`, allTokens `True`, tokenId `0`
- [ ] Add transaction → Create batch → Send batch → Sign and execute
- [ ] After a few minutes, `Wallet Checker` shows Delegation Managers: SAFE → your hardware wallet

2 Consolidate

6529.io

- [ ] Open `Build a Consolidation` and enter all four wallets, SAFE included
- [ ] Signatures 1 to 3: each wallet links to the SAFE, signed by that wallet
- [ ] Signatures 4 to 6: the SAFE links to each wallet. **Sign with your manager**, not the SAFE
- [ ] After 5 to 10 minutes, your profile's Identity tab shows 4 of 4 addresses

3 Test a transfer

6529.io and 6529 Tools

- [ ] In: your profile → Collected → Transfer, one card to the SAFE
- [ ] Safe app: Apps → My custom apps → Add custom Safe App
- [ ] URL `https://6529safe.app`, tick the box, Add, Open Safe App
- [ ] Transfer tab: your own wallet, pick the card, send, sign in the SAFE

Links

`6529.io/safe-collecting/faq/using-safe` · the 6529 SAFE guide
`6529.io/safe-collecting/wallet-checker`
`6529.io/safe-collecting/build-consolidation`
`6529safe.app` · maybe's 6529 Tools Safe app

Your SAFE signs once. Your manager signs the rest.