

Walletbeat

In action: Main page

beta.walletbeat.eth.limo



In action: Main page

beta.walletbeat.eth.limo



In action: Main page

beta.walletbeat.eth.limo



Wallet Stage Rating ↓

Security Privacy Self-sovereignty Transparency Ecosystem

Rank	Wallet	Software	EOA	Stage	Rating				
1	Ambire	Software	EOA	Stage 0					
2	Rainbow	Software	EOA	Stage 0					
3	MetaMask	Software	EOA	Stage 0					

In action: Main page

beta.walletbeat.eth.limo



Wallet Stage

Rating ↓

	Security	Privacy	Self-sovereignty	Transparency	Ecosystem
1 Ambire					
2 Rainbow					
3 MetaMask					

1 Ambire Software EOA #4337 #7702 Stage 0

2 Rainbow Software EOA Stage 0

3 MetaMask Software EOA #7702 Stage 0

A screenshot of the WalletBeat main page interface. At the top, there's a navigation bar with 'Wallet' and 'Stage' tabs, and a 'Rating ↓' dropdown menu. Below this is a grid of five wallets: Ambire, Rainbow, and MetaMask, each with a logo, name, category (Software or EOA), and a small badge (#4337 or #7702). Each wallet entry has a 'Stage 0' button. To the right of the grid is a large, red-bordered area containing five circular rating charts, one for each wallet. These charts are divided into four quadrants with various icons representing security, privacy, self-sovereignty, transparency, and ecosystem features. The entire interface has a dark, modern aesthetic.

In action: Main page

beta.walletbeat.eth.limo



The screenshot shows the main interface of the Walletbeat platform. On the left, there's a list of wallets with their logos, names, and some status indicators. The middle section displays a grid of circular rating icons for various wallets across different categories. A large red box highlights the top row of these icons, which represent the 'Rating' for each wallet. The categories shown are Security, Privacy, Self-sovereignty, Transparency, and Ecosystem.

Rank	Wallet	Category	Rating
1	Ambire	Security	Green (High)
1	Ambire	Privacy	Red (Low)
1	Ambire	Self-sovereignty	Yellow (Medium)
1	Ambire	Transparency	Green (High)
1	Ambire	Ecosystem	Yellow (Medium)
2	Rainbow	Security	Grey (Medium)
2	Rainbow	Privacy	Red (Low)
2	Rainbow	Self-sovereignty	Grey (Medium)
2	Rainbow	Transparency	Green (High)
2	Rainbow	Ecosystem	Yellow (Medium)
3	MetaMask	Security	Green (High)
3	MetaMask	Privacy	Red (Low)
3	MetaMask	Self-sovereignty	Grey (Medium)
3	MetaMask	Transparency	Green (High)
3	MetaMask	Ecosystem	Yellow (Medium)

In action: Wallet page

beta.walletbeat.eth.limo/ambire

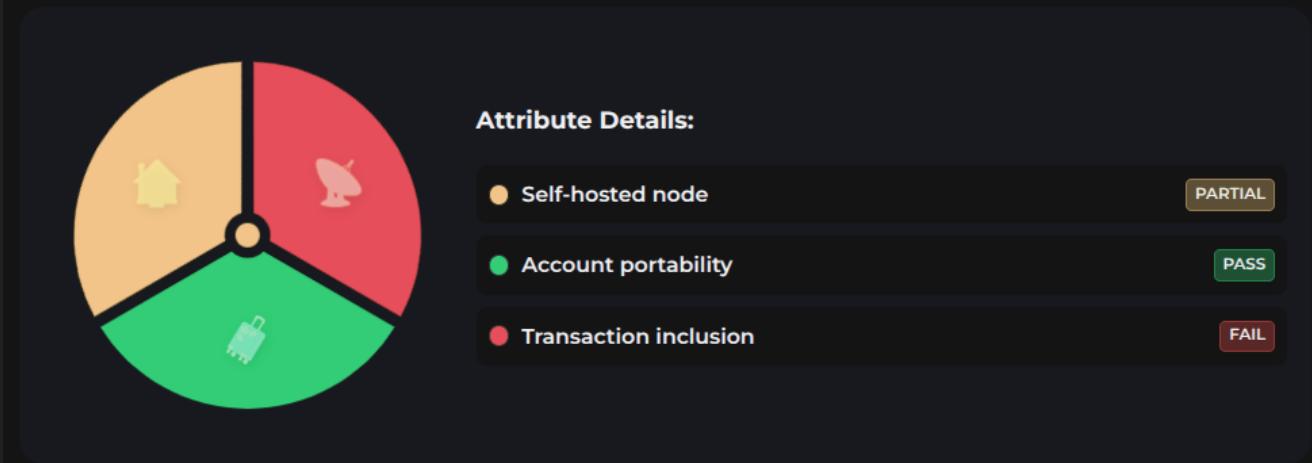


In action: Wallet page

beta.walletbeat.eth.limo/ambire

Self-sovereignty

How much control and ownership over your account does Ambire give you?

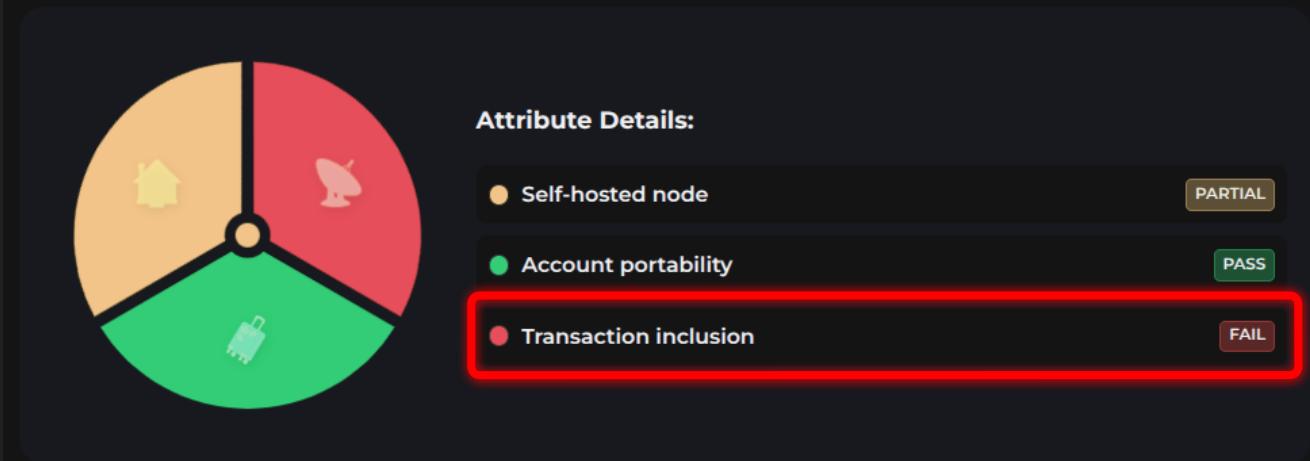


In action: Wallet page

beta.walletbeat.eth.limo/ambire

Self-sovereignty

How much control and ownership over your account does Ambire give you?



In action: Wallet attribute

beta.walletbeat.eth.limo/ambire

Transaction inclusion Stage 2

Can the wallet withdraw L2 funds to Ethereum L1 without relying on intermediaries?

FAIL ^

X Ambire does not support L2 force-inclusion withdrawal transactions on Arbitrum or OP Stack L2s.

This means users rely on intermediaries in order to withdraw their funds from these L2s.

Ambire supports connecting to a user's self-hosted Ethereum node, which can be used to broadcast L1 transactions without trusting intermediaries.

Why should I care?

How is transaction inclusion evaluated?

What can Ambire do about its transaction inclusion?



In action: Wallet attribute

beta.walletbeat.eth.limo/ambire

Transaction inclusion Stage 2

Can the wallet withdraw L2 funds to Ethereum L1 without relying on intermediaries? FAIL

✖ Ambire does not support L2 force-inclusion withdrawal transactions on Arbitrum or OP Stack L2s.

This means users rely on intermediaries in order to withdraw their funds from these L2s.

Ambire supports connecting to a user's self-hosted Ethereum node, which can be used to broadcast L1 transactions without trusting intermediaries.

Why should I care?

How is transaction inclusion evaluated?

What can Ambire do about its transaction inclusion?



In action: Wallet attribute

beta.walletbeat.eth.limo/ambire

Transaction inclusion Stage 2

Can the wallet withdraw L2 funds to Ethereum L1 without relying on intermediaries?

FAIL ^

✗ Ambire does not support L2 force-inclusion withdrawal transactions on Arbitrum or OP Stack L2s.

This means users rely on intermediaries in order to withdraw their funds from these L2s.

Ambire supports connecting to a user's self-hosted Ethereum node, which can be used to broadcast L1 transactions without trusting intermediaries.

Why should I care? ▾

How is transaction inclusion evaluated? ▾

What can Ambire do about its transaction inclusion? ▾



In action: Wallet attribute

beta.walletbeat.eth.limo/ambire

Transaction inclusion Stage 2

Can the wallet withdraw L2 funds to Ethereum L1 without relying on intermediaries?

FAIL

X Ambire does not support L2 force-inclusion withdrawal transactions on Arbitrum or OP Stack L2s.

This means users rely on intermediaries in order to withdraw their funds from these L2s.

Ambire supports connecting to a user's self-hosted Ethereum node, which can be used to broadcast L1 transactions without trusting intermediaries.

Why should I care?

How is transaction inclusion evaluated?

What can Ambire do about its transaction inclusion?



In action: Wallet attribute

beta.walletbeat.eth.limo/ambire

Transaction inclusion Stage 2

Can the wallet withdraw L2 funds to Ethereum L1 without relying on intermediaries? FAIL ^

X Ambire does not support L2 force-inclusion withdrawal transactions on Arbitrum or OP Stack L2s.

This means users rely on intermediaries in order to withdraw their funds from these L2s.

Ambire supports connecting to a user's self-hosted Ethereum node, which can be used to broadcast L1 transactions without trusting intermediaries.

Why should I care?

How is transaction inclusion evaluated?

What can Ambire do about its transaction inclusion?



In action: Wallet attribute

beta.walletbeat.eth.limo/ambire

Transaction inclusion Stage 2

Can the wallet withdraw L2 funds to Ethereum L1 without relying on intermediaries?

FAIL

X Ambire does not support L2 force-inclusion withdrawal transactions on Arbitrum or OP Stack L2s.

This means users rely on intermediaries in order to withdraw their funds from these L2s.

Ambire supports connecting to a user's self-hosted Ethereum node, which can be used to broadcast L1 transactions without trusting intermediaries.

Why should I care?

How is transaction inclusion evaluated?

What can Ambire do about its transaction inclusion?



In action: Wallet attribute

beta.walletbeat.eth.limo/ambire

Transaction inclusion Stage 2

Can the wallet withdraw L2 funds to Ethereum L1 without relying on intermediaries?

FAIL

X Ambire does not support L2 force-inclusion withdrawal transactions on Arbitrum or OP Stack L2s.

This means users rely on intermediaries in order to withdraw their funds from these L2s.

Ambire supports connecting to a user's self-hosted Ethereum node, which can be used to broadcast L1 transactions without trusting intermediaries.

Why should I care?

How is transaction inclusion evaluated?

What can Ambire do about its transaction inclusion?



In action: Wallet attribute

beta.walletbeat.eth.limo/ambire

Transaction inclusion Stage 2

Can the wallet withdraw L2 funds to Ethereum L1 without relying on intermediaries?

FAIL

X Ambire does not support L2 force-inclusion withdrawal transactions on Arbitrum or OP Stack L2s.

This means users rely on intermediaries in order to withdraw their funds from these L2s.

Ambire supports connecting to a user's self-hosted Ethereum node, which can be used to broadcast L1 transactions without trusting intermediaries.

Why should I care?

How is transaction inclusion evaluated?

What can Ambire do about its transaction inclusion?



In action: Wallet attribute

beta.walletbeat.eth.limo/ambire

Transaction inclusion Stage 2

Can the wallet withdraw L2 funds to Ethereum L1 without relying on intermediaries?

FAIL

X Ambire does not support L2 force-inclusion withdrawal transactions on Arbitrum or OP Stack L2s.

This means users rely on intermediaries in order to withdraw their funds from these L2s.

Ambire supports connecting to a user's self-hosted Ethereum node, which can be used to broadcast L1 transactions without trusting intermediaries.

Why should I care?

How is transaction inclusion evaluated?

What can Ambire do about its transaction inclusion?



Wallet rating philosophy

Wallet rating philosophy

- Align with Ethereum values:

Wallet rating philosophy

- Align with Ethereum values:
 -  Security |  Privacy |  Self-sovereignty |  Transparency |  Ecosystem

Wallet rating philosophy

- **Align with Ethereum values:**
 -  Security |  Privacy |  Self-sovereignty |  Transparency |  Ecosystem
 - Inspiration: V's "*Making Ethereum alignment legible*" & "*What I would like to see in a wallet*"

Wallet rating philosophy

- **Align with Ethereum values:**
 -  Security |  Privacy |  Self-sovereignty |  Transparency |  Ecosystem
 - Inspiration: V's "*Making Ethereum alignment legible*" & "*What I would like to see in a wallet*"
- **Base all evaluations on verifiable behavior:**

Wallet rating philosophy

- **Align with Ethereum values:**
 -  Security |  Privacy |  Self-sovereignty |  Transparency |  Ecosystem
 - Inspiration: V's "*Making Ethereum alignment legible*" & "*What I would like to see in a wallet*"
- **Base all evaluations on verifiable behavior:**
 - Example: Network traffic analysis >> Reading privacy policies

Wallet rating philosophy

- **Align with Ethereum values:**
 -  Security |  Privacy |  Self-sovereignty |  Transparency |  Ecosystem
 - Inspiration: V's "*Making Ethereum alignment legible*" & "*What I would like to see in a wallet*"
- **Base all evaluations on verifiable behavior:**
 - Example: Network traffic analysis >> Reading privacy policies
 - (*If it's not verifiable, it violates the Transparency value in the first place*)

Wallet rating philosophy

- **Align with Ethereum values:**
 -  Security |  Privacy |  Self-sovereignty |  Transparency |  Ecosystem
 - Inspiration: V's "*Making Ethereum alignment legible*" & "*What I would like to see in a wallet*"
- **Base all evaluations on verifiable behavior:**
 - Example: Network traffic analysis >> Reading privacy policies
 - (*If it's not verifiable, it violates the Transparency value in the first place*)
- **Don't pick winners:**

Wallet rating philosophy

- **Align with Ethereum values:**
 -  Security |  Privacy |  Self-sovereignty |  Transparency |  Ecosystem
 - Inspiration: V's "*Making Ethereum alignment legible*" & "*What I would like to see in a wallet*"
- **Base all evaluations on verifiable behavior:**
 - Example: Network traffic analysis >> Reading privacy policies
 - (*If it's not verifiable, it violates the Transparency value in the first place*)
- **Don't pick winners:**
 - Rate based on **effective outcome for the user**, not on specific standards

Wallet rating philosophy

- **Align with Ethereum values:**
 -  Security |  Privacy |  Self-sovereignty |  Transparency |  Ecosystem
 - Inspiration: V's "*Making Ethereum alignment legible*" & "*What I would like to see in a wallet*"
- **Base all evaluations on verifiable behavior:**
 - Example: Network traffic analysis >> Reading privacy policies
 - (*If it's not verifiable, it violates the Transparency value in the first place*)
- **Don't pick winners:**
 - Rate based on **effective outcome for the user**, not on specific standards
 - Example: **Private transfers**

Wallet rating philosophy

- **Align with Ethereum values:**
 -  Security |  Privacy |  Self-sovereignty |  Transparency |  Ecosystem
 - Inspiration: V's "*Making Ethereum alignment legible*" & "*What I would like to see in a wallet*"
- **Base all evaluations on verifiable behavior:**
 - Example: Network traffic analysis >> Reading privacy policies
 - (*If it's not verifiable, it violates the Transparency value in the first place*)
- **Don't pick winners:**
 - Rate based on **effective outcome for the user**, not on specific standards
 - Example: **Private transfers**
 - *Important exception: Wallet interoperability standards :)*

Wallet rating philosophy

- **Align with Ethereum values:**
 -  Security |  Privacy |  Self-sovereignty |  Transparency |  Ecosystem
 - Inspiration: V's "*Making Ethereum alignment legible*" & "*What I would like to see in a wallet*"
- **Base all evaluations on verifiable behavior:**
 - Example: Network traffic analysis >> Reading privacy policies
 - (*If it's not verifiable, it violates the Transparency value in the first place*)
- **Don't pick winners:**
 - Rate based on **effective outcome for the user**, not on specific standards
 - Example: **Private transfers**
 - *Important exception: Wallet interoperability standards :)*
- **Limit to what's *technically feasible* in the present:**

Wallet rating philosophy

- **Align with Ethereum values:**
 -  Security |  Privacy |  Self-sovereignty |  Transparency |  Ecosystem
 - Inspiration: V's "*Making Ethereum alignment legible*" & "*What I would like to see in a wallet*"
- **Base all evaluations on verifiable behavior:**
 - Example: Network traffic analysis >> Reading privacy policies
 - (*If it's not verifiable, it violates the Transparency value in the first place*)
- **Don't pick winners:**
 - Rate based on **effective outcome for the user**, not on specific standards
 - Example: **Private transfers**
 - *Important exception: Wallet interoperability standards :)*
- **Limit to what's technically feasible in the present:**
 - Can't ask browser extension wallets to do things browser extensions can't do

Wallet rating philosophy

- **Align with Ethereum values:**
 -  Security |  Privacy |  Self-sovereignty |  Transparency |  Ecosystem
 - Inspiration: V's "*Making Ethereum alignment legible*" & "*What I would like to see in a wallet*"
- **Base all evaluations on verifiable behavior:**
 - Example: Network traffic analysis >> Reading privacy policies
 - (*If it's not verifiable, it violates the Transparency value in the first place*)
- **Don't pick winners:**
 - Rate based on **effective outcome for the user**, not on specific standards
 - Example: **Private transfers**
 - *Important exception: Wallet interoperability standards :)*
- **Limit to what's technically feasible in the present:**
 - Can't ask browser extension wallets to do things browser extensions can't do
 - The bar will rise as the tech progresses (Example: light clients for L2s)

Wallet rating philosophy

- **Align with Ethereum values:**
 -  Security |  Privacy |  Self-sovereignty |  Transparency |  Ecosystem
 - Inspiration: V's "*Making Ethereum alignment legible*" & "*What I would like to see in a wallet*"
- **Base all evaluations on verifiable behavior:**
 - Example: Network traffic analysis >> Reading privacy policies
 - (*If it's not verifiable, it violates the Transparency value in the first place*)
- **Don't pick winners:**
 - Rate based on **effective outcome for the user**, not on specific standards
 - Example: **Private transfers**
 - *Important exception: Wallet interoperability standards :)*
- **Limit to what's technically feasible in the present:**
 - Can't ask browser extension wallets to do things browser extensions can't do
 - The bar will rise as the tech progresses (Example: light clients for L2s)
- **Put the bar high first:**

Wallet rating philosophy

- **Align with Ethereum values:**
 -  Security |  Privacy |  Self-sovereignty |  Transparency |  Ecosystem
 - Inspiration: V's "*Making Ethereum alignment legible*" & "*What I would like to see in a wallet*"
- **Base all evaluations on verifiable behavior:**
 - Example: Network traffic analysis >> Reading privacy policies
 - (*If it's not verifiable, it violates the Transparency value in the first place*)
- **Don't pick winners:**
 - Rate based on **effective outcome for the user**, not on specific standards
 - Example: **Private transfers**
 - *Important exception: Wallet interoperability standards :)*
- **Limit to what's technically feasible in the present:**
 - Can't ask browser extension wallets to do things browser extensions can't do
 - The bar will rise as the tech progresses (Example: light clients for L2s)
- **Put the bar high first:**
 - Easier to adjust downwards later than the other way around

Walletbeat structure in a nutshell

Walletbeat structure in a nutshell

- **Wallet feature:** observable *piece of information* about a wallet

Walletbeat structure in a nutshell

- **Wallet feature:** observable *piece of information* about a wallet
 - “Does it display transaction fees by default?”

Walletbeat structure in a nutshell

- **Wallet feature:** observable *piece of information* about a wallet
 - “Does it display transaction fees by default?”
 - “What license is the source code under?”

Walletbeat structure in a nutshell

- **Wallet feature:** observable *piece of information* about a wallet
 - “Does it display transaction fees by default?”
 - “What license is the source code under?”
- **Attribute:** Function to evaluate a wallet about a *specific thing*.

Walletbeat structure in a nutshell

- **Wallet feature:** observable *piece of information* about a wallet
 - “Does it display transaction fees by default?”
 - “What license is the source code under?”
- **Attribute:** Function to evaluate a wallet about a *specific thing*.
 - Input: **features**.

Walletbeat structure in a nutshell

- **Wallet feature:** observable *piece of information* about a wallet
 - “Does it display transaction fees by default?”
 - “What license is the source code under?”
- **Attribute:** Function to evaluate a wallet about a *specific thing*.
 - Input: **features**.
 - Example: The license the source code is under.

Walletbeat structure in a nutshell

- **Wallet feature:** observable *piece of information* about a wallet
 - “Does it display transaction fees by default?”
 - “What license is the source code under?”
- **Attribute:** Function to evaluate a wallet about a *specific thing*.
 - Input: **features**.
 - Example: The license the source code is under.
 - Output: **rating**. (**PASS**, **PARTIAL**, **FAIL**)

Walletbeat structure in a nutshell

- **Wallet feature:** observable *piece of information* about a wallet
 - “Does it display transaction fees by default?”
 - “What license is the source code under?”
- **Attribute:** Function to evaluate a wallet about a *specific thing*.
 - Input: **features**.
 - Example: The license the source code is under.
 - Output: **rating**. (**PASS**, **PARTIAL**, **FAIL**)
 - Example: If license is FOSS: **PASS**; if not FOSS: **FAIL**.

Walletbeat structure in a nutshell

- **Wallet feature:** observable *piece of information* about a wallet
 - “Does it display transaction fees by default?”
 - “What license is the source code under?”
- **Attribute:** Function to evaluate a wallet about a *specific thing*.
 - Input: **features**.
 - Example: The license the source code is under.
 - Output: **rating**. (**PASS**, **PARTIAL**, **FAIL**)
 - Example: If license is FOSS: **PASS**; if not FOSS: **FAIL**.
- Why the decoupling?

Walletbeat structure in a nutshell

- **Wallet feature:** observable *piece of information* about a wallet
 - “Does it display transaction fees by default?”
 - “What license is the source code under?”
- **Attribute:** Function to evaluate a wallet about a *specific thing*.
 - Input: **features**.
 - Example: The license the source code is under.
 - Output: **rating**. (**PASS**, **PARTIAL**, **FAIL**)
 - Example: If license is FOSS: **PASS**; if not FOSS: **FAIL**.
- Why the decoupling?
 - Allows complex rating logic, eg. Vitalik’s “Walkaway Test”

Walletbeat structure in a nutshell

- **Wallet feature:** observable *piece of information* about a wallet
 - “Does it display transaction fees by default?”
 - “What license is the source code under?”
- **Attribute:** Function to evaluate a wallet about a *specific thing*.
 - Input: **features**.
 - Example: The license the source code is under.
 - Output: **rating**. (**PASS**, **PARTIAL**, **FAIL**)
 - Example: If license is FOSS: **PASS**; if not FOSS: **FAIL**.
- Why the decoupling?
 - Allows complex rating logic, eg. Vitalik’s “Walkaway Test”
 - Yet still keeps wallet feature data easy to understand.

Features

Attributes

Features

Does the wallet use a
light client for L1?

Attributes

Features

Does the wallet use a
light client for L1?



Attributes

Does the wallet verify the
integrity of the L1 chain?

Features

Does the wallet use a
light client for L1?

Under what license is
the wallet's source code?



Attributes

Does the wallet verify the
integrity of the L1 chain?

Features

Attributes

Does the wallet use a
light client for L1?



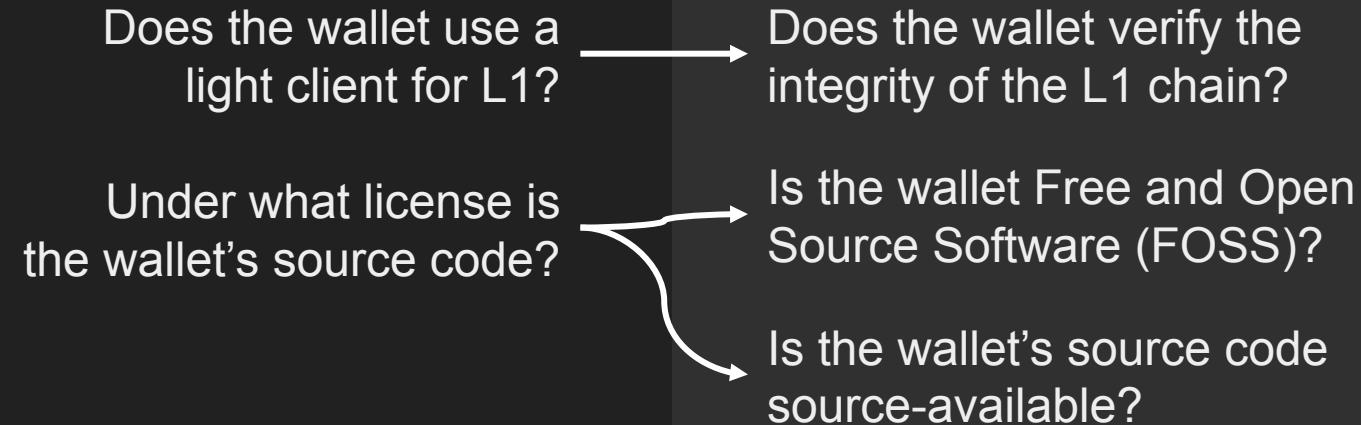
Does the wallet verify the
integrity of the L1 chain?

Under what license is
the wallet's source code?



Is the wallet Free and Open
Source Software (FOSS)?

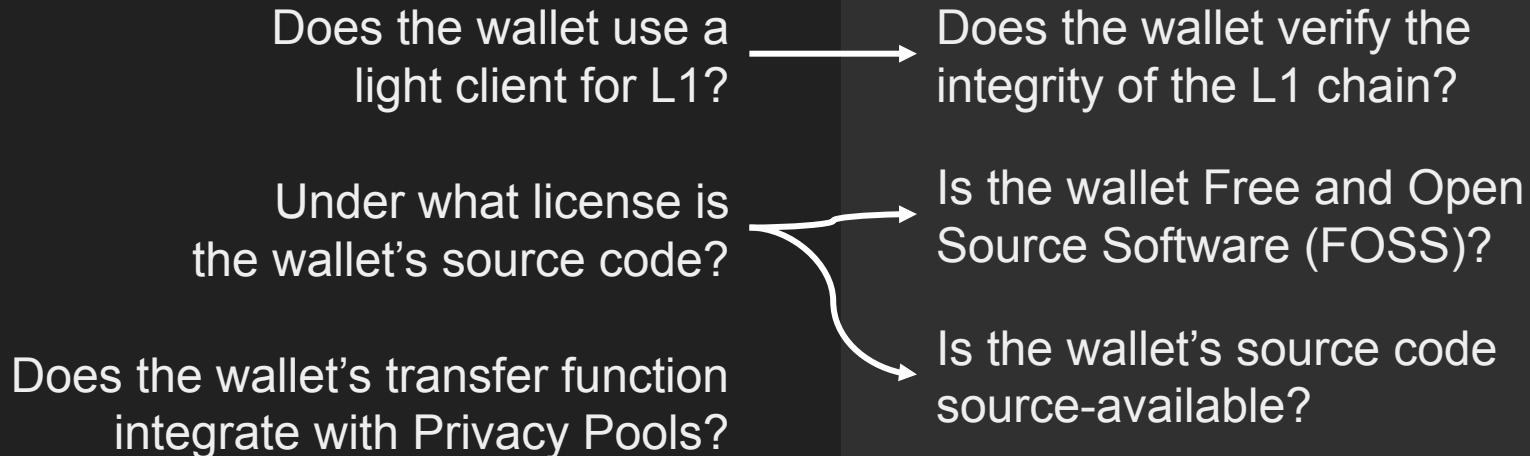
Features



Attributes

Features

Attributes



Features

Attributes

Does the wallet use a light client for L1?



Does the wallet verify the integrity of the L1 chain?

Under what license is the wallet's source code?



Is the wallet Free and Open Source Software (FOSS)?

Does the wallet's transfer function integrate with Privacy Pools?



Is the wallet's source code source-available?

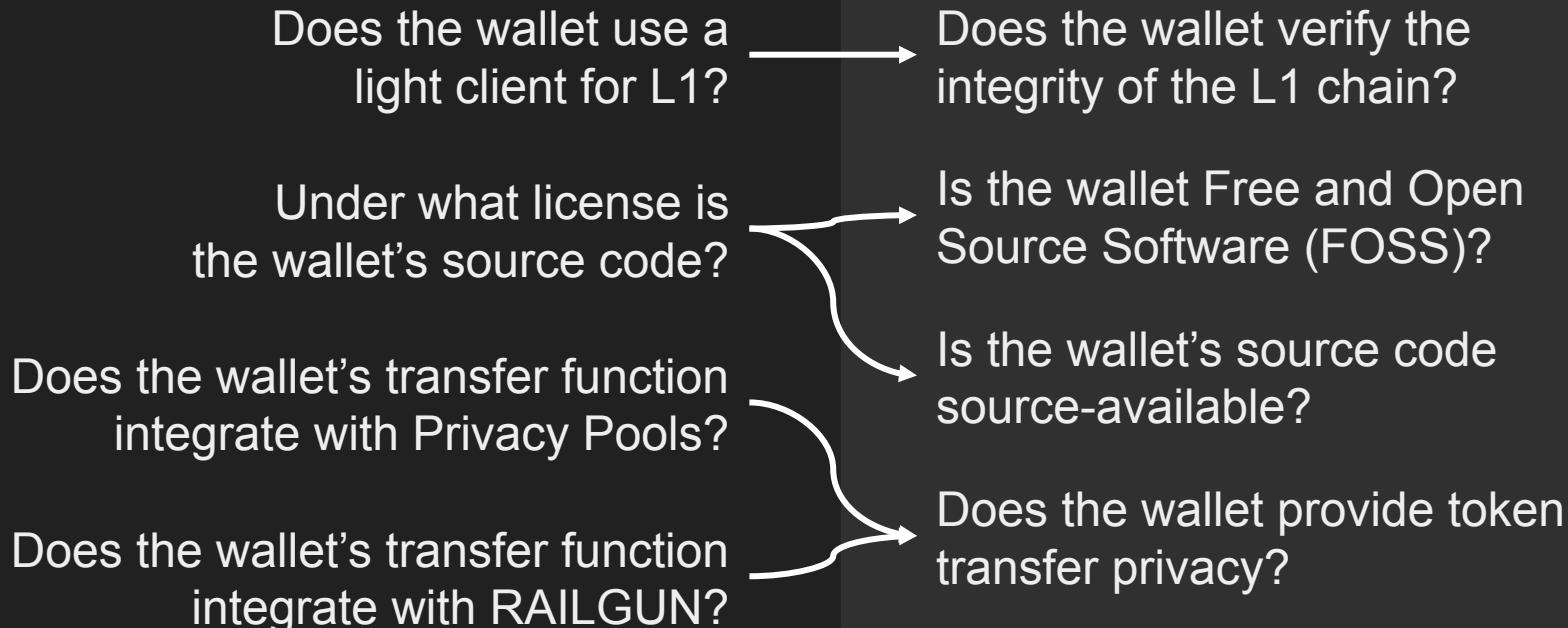


Does the wallet provide token transfer privacy?



Features

Attributes



Features

Wallet teams can input feature data...
Does the wallet use a client for L1?
Under what license is the wallet's source code?
Does the wallet's transfer function integrate with Privacy Pools?
Does the wallet's transfer function integrate with RAILGUN?

Attributes

- Does the wallet verify the integrity of the L1 chain?
- Is the wallet Free and Open Source Software (FOSS)?
- Is the wallet's source code source-available?
- Does the wallet provide token transfer privacy?

Features

Wallet
teams
can input
feature
data...
Does the wallet use a client for L1?
Under what license is the wallet's source code?
Does the wallet's transfer function integrate with Privacy Pools?
Does the wallet's transfer function integrate with RAILGUN?

Attributes

... but don't decide how attributes interpret such data
Does the wallet verify the integrity of the L1 chain?
Is the wallet Free and Open Source Software (FOSS)?
Is the wallet's source code source-available?
Does the wallet provide token transfer privacy?

Walletbeat attributes

Walletbeat attributes: 🔒 Security 1/2

Walletbeat attributes: Security 1/2

-  **Scam prevention:** Common privacy-preserving scam checks

Walletbeat attributes: Security 1/2

-  **Scam prevention:** Common privacy-preserving scam checks
 - Examples: Address whitelisting, check against known-scam contract databases...

Walletbeat attributes: Security 1/2

-  **Scam prevention:** Common privacy-preserving scam checks
 - Examples: Address whitelisting, check against known-scam contract databases...
 - **Why:** Keep users safe.

Walletbeat attributes: Security 1/2

-  **Scam prevention:** Common privacy-preserving scam checks
 - Examples: Address whitelisting, check against known-scam contract databases...
 - **Why:** Keep users safe.
-  **Chain verification:** Verify integrity of L1.

Walletbeat attributes: Security 1/2

-  **Scam prevention:** Common privacy-preserving scam checks
 - Examples: Address whitelisting, check against known-scam contract databases...
 - **Why:** Keep users safe.
-  **Chain verification:** Verify integrity of L1.
 - **Why:** Remove trust dependency on Infura

Walletbeat attributes: Security 1/2

-  **Scam prevention:** Common privacy-preserving scam checks
 - Examples: Address whitelisting, check against known-scam contract databases...
 - **Why:** Keep users safe.
-  **Chain verification:** Verify integrity of L1.
 - **Why:** Remove trust dependency on Infura
 - [secondary: enable RPC provider independence]

Walletbeat attributes: 🔒 Security 1/2

-  **Scam prevention:** Common privacy-preserving scam checks
 - Examples: Address whitelisting, check against known-scam contract databases...
 - **Why:** Keep users safe.
-  **Chain verification:** Verify integrity of L1.
 - **Why:** Remove trust dependency on Infura
 - [secondary: enable RPC provider independence]
-  **Hardware wallet support:** Support at least 1 hardware wallet.

Walletbeat attributes: 🔒 Security 1/2

-  **Scam prevention:** Common privacy-preserving scam checks
 - Examples: Address whitelisting, check against known-scam contract databases...
 - **Why:** Keep users safe.
-  **Chain verification:** Verify integrity of L1.
 - **Why:** Remove trust dependency on Infura
 - [secondary: enable RPC provider independence]
-  **Hardware wallet support:** Support at least 1 hardware wallet.
 - **Why:** Enables users to airgap their keys.

Walletbeat attributes: Security 1/2

-  **Scam prevention:** Common privacy-preserving scam checks
 - Examples: Address whitelisting, check against known-scam contract databases...
 - **Why:** Keep users safe.
-  **Chain verification:** Verify integrity of L1.
 - **Why:** Remove trust dependency on Infura
 - [secondary: enable RPC provider independence]
-  **Hardware wallet support:** Support at least 1 hardware wallet.
 - **Why:** Enables users to airgap their keys.
-  **Account recovery:** Can you recover your account if you lose one of your devices/seed phrases?

Walletbeat attributes: Security 1/2

-  **Scam prevention:** Common privacy-preserving scam checks
 - Examples: Address whitelisting, check against known-scam contract databases...
 - **Why:** Keep users safe.
-  **Chain verification:** Verify integrity of L1.
 - **Why:** Remove trust dependency on Infura
 - [secondary: enable RPC provider independence]
-  **Hardware wallet support:** Support at least 1 hardware wallet.
 - **Why:** Enables users to airgap their keys.
-  **Account recovery:** Can you recover your account if you lose one of your devices/seed phrases?
 - **Why:** Prevent lost funds.

Walletbeat attributes: 🔒 Security 2/2

Walletbeat attributes: Security 2/2

-  **Transaction simulation** (in a privacy-preserving manner)

Walletbeat attributes: Security 2/2

-  **Transaction simulation** (in a privacy-preserving manner)
 - **Why:** Critical security feature to understand transaction outcome.

Walletbeat attributes: Security 2/2

-  **Transaction simulation** (in a privacy-preserving manner)
 - **Why:** Critical security feature to understand transaction outcome.
-  **Transaction legibility:** Is it clear what you are signing?

Walletbeat attributes: Security 2/2

-  **Transaction simulation** (in a privacy-preserving manner)
 - **Why:** Critical security feature to understand transaction outcome.
-  **Transaction legibility:** Is it clear what you are signing?
 - **Why:** Bybit hack.

Walletbeat attributes: Security 2/2

-  **Transaction simulation** (in a privacy-preserving manner)
 - **Why:** Critical security feature to understand transaction outcome.
-  **Transaction legibility:** Is it clear what you are signing?
 - **Why:** Bybit hack.
-  **Security audit:** Independent security audit within the last year

Walletbeat attributes: Security 2/2

-  **Transaction simulation** (in a privacy-preserving manner)
 - **Why:** Critical security feature to understand transaction outcome.
-  **Transaction legibility:** Is it clear what you are signing?
 - **Why:** Bybit hack.
-  **Security audit:** Independent security audit within the last year
 - **Why:** Delegate the security work to experts whose job is on the line.

Walletbeat attributes: Security 2/2

-  **Transaction simulation** (in a privacy-preserving manner)
 - **Why:** Critical security feature to understand transaction outcome.
-  **Transaction legibility:** Is it clear what you are signing?
 - **Why:** Bybit hack.
-  **Security audit:** Independent security audit within the last year
 - **Why:** Delegate the security work to experts whose job is on the line.
-  **Bug bounty program:** Independent security audit within last year

Walletbeat attributes: Security 2/2

-  **Transaction simulation** (in a privacy-preserving manner)
 - **Why:** Critical security feature to understand transaction outcome.
-  **Transaction legibility:** Is it clear what you are signing?
 - **Why:** Bybit hack.
-  **Security audit:** Independent security audit within the last year
 - **Why:** Delegate the security work to experts whose job is on the line.
-  **Bug bounty program:** Independent security audit within last year
 - **Why:** Align incentives for exploits to be disclosed rather than exploited.

Walletbeat attributes: Security 2/2

-  **Transaction simulation** (in a privacy-preserving manner)
 - **Why:** Critical security feature to understand transaction outcome.
-  **Transaction legibility:** Is it clear what you are signing?
 - **Why:** Bybit hack.
-  **Security audit:** Independent security audit within the last year
 - **Why:** Delegate the security work to experts whose job is on the line.
-  **Bug bounty program:** Independent security audit within last year
 - **Why:** Align incentives for exploits to be disclosed rather than exploited.
- Probably more to come; Coinspect partnership TBD.

Walletbeat attributes:  Privacy

Walletbeat attributes: Privacy

-  **Private transfers:** Are token sends privacy-preserving by default?

Walletbeat attributes: Privacy

-  **Private transfers:** Are token sends privacy-preserving by default?
 - **Why:** Wallets without private transfers are like browsers without HTTPS.

Walletbeat attributes: Privacy

-  **Private transfers:** Are token sends privacy-preserving by default?
 - **Why:** Wallets without private transfers are like browsers without HTTPS.
-  **App isolation:** Does the wallet isolate per-dapp addresses by default?

Walletbeat attributes: Privacy

-  **Private transfers:** Are token sends privacy-preserving by default?
 - **Why:** Wallets without private transfers are like browsers without HTTPS.
-  **App isolation:** Does the wallet isolate per-dapp addresses by default?
 - **Why:** Address reuse creates a public, indelible dataset for tracking you across time & dapps.

Walletbeat attributes: Privacy

-  **Private transfers:** Are token sends privacy-preserving by default?
 - **Why:** Wallets without private transfers are like browsers without HTTPS.
-  **App isolation:** Does the wallet isolate per-dapp addresses by default?
 - **Why:** Address reuse creates a public, indelible dataset for tracking you across time & dapps.
-  **Multi-address privacy:** Does any external entity ever learn that 2 of your addresses belong to the same person?

Walletbeat attributes: Privacy

-  **Private transfers:** Are token sends privacy-preserving by default?
 - **Why:** Wallets without private transfers are like browsers without HTTPS.
-  **App isolation:** Does the wallet isolate per-dapp addresses by default?
 - **Why:** Address reuse creates a public, indelible dataset for tracking you across time & dapps.
-  **Multi-address privacy:** Does any external entity ever learn that 2 of your addresses belong to the same person?
 - **Why:** Defeats the purpose of using separate addresses for privacy.

Walletbeat attributes: Privacy

-  **Private transfers:** Are token sends privacy-preserving by default?
 - **Why:** Wallets without private transfers are like browsers without HTTPS.
-  **App isolation:** Does the wallet isolate per-dapp addresses by default?
 - **Why:** Address reuse creates a public, indelible dataset for tracking you across time & dapps.
-  **Multi-address privacy:** Does any external entity ever learn that 2 of your addresses belong to the same person?
 - **Why:** Defeats the purpose of using separate addresses for privacy.
-  **Address privacy:** Does any external entity ever learn one of your addresses + another piece of personal information about yourself? (including IP)

Walletbeat attributes: Privacy

-  **Private transfers:** Are token sends privacy-preserving by default?
 - **Why:** Wallets without private transfers are like browsers without HTTPS.
-  **App isolation:** Does the wallet isolate per-dapp addresses by default?
 - **Why:** Address reuse creates a public, indelible dataset for tracking you across time & dapps.
-  **Multi-address privacy:** Does any external entity ever learn that 2 of your addresses belong to the same person?
 - **Why:** Defeats the purpose of using separate addresses for privacy.
-  **Address privacy:** Does any external entity ever learn one of your addresses + another piece of personal information about yourself? (including IP)
 - **Why:** Now that entity knows who the address belongs to and can track it across time.

Walletbeat attributes: Privacy

-  **Private transfers:** Are token sends privacy-preserving by default?
 - **Why:** Wallets without private transfers are like browsers without HTTPS.
-  **App isolation:** Does the wallet isolate per-dapp addresses by default?
 - **Why:** Address reuse creates a public, indelible dataset for tracking you across time & dapps.
-  **Multi-address privacy:** Does any external entity ever learn that 2 of your addresses belong to the same person?
 - **Why:** Defeats the purpose of using separate addresses for privacy.
-  **Address privacy:** Does any external entity ever learn one of your addresses + another piece of personal information about yourself? (including IP)
 - **Why:** Now that entity knows who the address belongs to and can track it across time.
 - And, because, well:

Walletbeat attributes:  **Self-sovereignty**

Walletbeat attributes: **Self-sovereignty**

-  **Self-hosted node:** Can you point the L1 RPC provider to your own node?

Walletbeat attributes: **Self-sovereignty**

-  **Self-hosted node:** Can you point the L1 RPC provider to your own node?
 - **Why:** Necessary for walkaway test and/or removing trust on RPC provider.

Walletbeat attributes: **Self-sovereignty**

-  **Self-hosted node:** Can you point the L1 RPC provider to your own node?
 - **Why:** Necessary for walkaway test and/or removing trust on RPC provider.
-  **Account portability:** Does another independent wallet exist that can give you back full control of your account if you import it there?

Walletbeat attributes: **Self-sovereignty**

-  **Self-hosted node:** Can you point the L1 RPC provider to your own node?
 - **Why:** Necessary for walkaway test and/or removing trust on RPC provider.
-  **Account portability:** Does another independent wallet exist that can give you back full control of your account if you import it there?
 - **Why:** Necessary for walkaway test; enforces address derivation standard, smart account lock in risk etc.

Walletbeat attributes: **Self-sovereignty**

-  **Self-hosted node:** Can you point the L1 RPC provider to your own node?
 - **Why:** Necessary for walkaway test and/or removing trust on RPC provider.
-  **Account portability:** Does another independent wallet exist that can give you back full control of your account if you import it there?
 - **Why:** Necessary for walkaway test; enforces address derivation standard, smart account lock in risk etc.
-  **Account unruggability:** Can an external provider unilaterally take over your account?

Walletbeat attributes: **Self-sovereignty**

-  **Self-hosted node:** Can you point the L1 RPC provider to your own node?
 - **Why:** Necessary for walkaway test and/or removing trust on RPC provider.
-  **Account portability:** Does another independent wallet exist that can give you back full control of your account if you import it there?
 - **Why:** Necessary for walkaway test; enforces address derivation standard, smart account lock in risk etc.
-  **Account unruggability:** Can an external provider unilaterally take over your account?
 - **Why:** Definition of Self-sovereignty. Targets custodial wallets & risky wallet backup structures.

Walletbeat attributes: **Self-sovereignty**

-  **Self-hosted node:** Can you point the L1 RPC provider to your own node?
 - **Why:** Necessary for walkaway test and/or removing trust on RPC provider.
-  **Account portability:** Does another independent wallet exist that can give you back full control of your account if you import it there?
 - **Why:** Necessary for walkaway test; enforces address derivation standard, smart account lock in risk etc.
-  **Account unruggability:** Can an external provider unilaterally take over your account?
 - **Why:** Definition of Self-sovereignty. Targets custodial wallets & risky wallet backup structures.
-  **Transaction inclusion:** Can you perform an L2 force-withdrawal transaction on L1 without depending on intermediaries?

Walletbeat attributes: **Self-sovereignty**

-  **Self-hosted node:** Can you point the L1 RPC provider to your own node?
 - **Why:** Necessary for walkaway test and/or removing trust on RPC provider.
-  **Account portability:** Does another independent wallet exist that can give you back full control of your account if you import it there?
 - **Why:** Necessary for walkaway test; enforces address derivation standard, smart account lock in risk etc.
-  **Account unruggability:** Can an external provider unilaterally take over your account?
 - **Why:** Definition of Self-sovereignty. Targets custodial wallets & risky wallet backup structures.
-  **Transaction inclusion:** Can you perform an L2 force-withdrawal transaction on L1 without depending on intermediaries?
 - **Why:** If you can't, you don't have control of your funds. Addresses censorship resistance at both the L2 and L1, since the L1 transaction must also be broadcast with no intermediaries.

Walletbeat attributes:  Transparency

Walletbeat attributes: Transparency

-  **Source availability:** Is the wallet's source code public?

Walletbeat attributes: Transparency

-  **Source availability:** Is the wallet's source code public?
 - **Why:** Auditability, build reproducibility.

Walletbeat attributes: Transparency

-  **Source availability:** Is the wallet's source code public?
 - **Why:** Auditability, build reproducibility.
-  **Open source:** Is the wallet's source code FOSS-licensed?

Walletbeat attributes: Transparency

-  **Source availability:** Is the wallet's source code public?
 - **Why:** Auditability, build reproducibility.
-  **Open source:** Is the wallet's source code FOSS-licensed?
 - **Why:** Code reuse, transparency, feasible to transfer maintainership if team walks away.

Walletbeat attributes: Transparency

-  **Source availability:** Is the wallet's source code public?
 - **Why:** Auditability, build reproducibility.
-  **Open source:** Is the wallet's source code FOSS-licensed?
 - **Why:** Code reuse, transparency, feasible to transfer maintainership if team walks away.
-  **Fee transparency:** Are fees transparently displayed?

Walletbeat attributes: Transparency

-  **Source availability:** Is the wallet's source code public?
 - **Why:** Auditability, build reproducibility.
-  **Open source:** Is the wallet's source code FOSS-licensed?
 - **Why:** Code reuse, transparency, feasible to transfer maintainership if team walks away.
-  **Fee transparency:** Are fees transparently displayed?
 - **Why:** Transparency on take rates.

Walletbeat attributes: Transparency

-  **Source availability:** Is the wallet's source code public?
 - **Why:** Auditability, build reproducibility.
-  **Open source:** Is the wallet's source code FOSS-licensed?
 - **Why:** Code reuse, transparency, feasible to transfer maintainership if team walks away.
-  **Fee transparency:** Are fees transparently displayed?
 - **Why:** Transparency on take rates.
-  **Orderflow transparency:** Are orderflow handling practices disclosed?

Walletbeat attributes: Transparency

-  **Source availability:** Is the wallet's source code public?
 - **Why:** Auditability, build reproducibility.
-  **Open source:** Is the wallet's source code FOSS-licensed?
 - **Why:** Code reuse, transparency, feasible to transfer maintainership if team walks away.
-  **Fee transparency:** Are fees transparently displayed?
 - **Why:** Transparency on take rates.
-  **Orderflow transparency:** Are orderflow handling practices disclosed?
 - **Why:** Similar to TradFi PFOF disclosures. Transparency on take rates.

Walletbeat attributes: Transparency

-  **Source availability:** Is the wallet's source code public?
 - **Why:** Auditability, build reproducibility.
-  **Open source:** Is the wallet's source code FOSS-licensed?
 - **Why:** Code reuse, transparency, feasible to transfer maintainership if team walks away.
-  **Fee transparency:** Are fees transparently displayed?
 - **Why:** Transparency on take rates.
-  **Orderflow transparency:** Are orderflow handling practices disclosed?
 - **Why:** Similar to TradFi PFOF disclosures. Transparency on take rates.
-  **Funding transparency:** Is it clear how wallet development is funded?

Walletbeat attributes: Transparency

-  **Source availability:** Is the wallet's source code public?
 - **Why:** Auditability, build reproducibility.
-  **Open source:** Is the wallet's source code FOSS-licensed?
 - **Why:** Code reuse, transparency, feasible to transfer maintainership if team walks away.
-  **Fee transparency:** Are fees transparently displayed?
 - **Why:** Transparency on take rates.
-  **Orderflow transparency:** Are orderflow handling practices disclosed?
 - **Why:** Similar to TradFi PFOF disclosures. Transparency on take rates.
-  **Funding transparency:** Is it clear how wallet development is funded?
 - **Why:** Transparency on take rates, discourages selling personal data.

Walletbeat attributes: 🐝 Ecosystem

Walletbeat attributes: 🐝 Ecosystem

-  **Account Abstraction:** Do you support any form of AA?

Walletbeat attributes: 🐝 Ecosystem

-  **Account Abstraction:** Do you support any form of AA?
 - **Why:** Future-proofing, key rotation, fee sponsorships...

Walletbeat attributes: Ecosystem

-  **Account Abstraction:** Do you support any form of AA?
 - **Why:** Future-proofing, key rotation, fee sponsorships...
-  **Transaction batching:** Does the wallet support multiple operations in one transaction approval flow?

Walletbeat attributes: Ecosystem

-  **Account Abstraction:** Do you support any form of AA?
 - **Why:** Future-proofing, key rotation, fee sponsorships...
-  **Transaction batching:** Does the wallet support multiple operations in one transaction approval flow?
 - **Why:** Better UX for token approvals, enables more complex DeFi use-cases.

Walletbeat attributes: Ecosystem

-  **Account Abstraction:** Do you support any form of AA?
 - **Why:** Future-proofing, key rotation, fee sponsorships...
-  **Transaction batching:** Does the wallet support multiple operations in one transaction approval flow?
 - **Why:** Better UX for token approvals, enables more complex DeFi use-cases.
-  **Address resolution:** Can you send to ENS addresses?

Walletbeat attributes: Ecosystem

-  **Account Abstraction:** Do you support any form of AA?
 - **Why:** Future-proofing, key rotation, fee sponsorships...
-  **Transaction batching:** Does the wallet support multiple operations in one transaction approval flow?
 - **Why:** Better UX for token approvals, enables more complex DeFi use-cases.
-  **Address resolution:** Can you send to ENS addresses?
 - **Why:** Make typos less problematic, make Ethereum simpler to use.

Walletbeat attributes: Ecosystem

-  **Account Abstraction:** Do you support any form of AA?
 - **Why:** Future-proofing, key rotation, fee sponsorships...
-  **Transaction batching:** Does the wallet support multiple operations in one transaction approval flow?
 - **Why:** Better UX for token approvals, enables more complex DeFi use-cases.
-  **Address resolution:** Can you send to ENS addresses?
 - **Why:** Make typos less problematic, make Ethereum simpler to use.
-  **Browser integration:** Does the wallet implement standard browser wallet discovery EIPs?

Walletbeat attributes: Ecosystem

-  **Account Abstraction:** Do you support any form of AA?
 - **Why:** Future-proofing, key rotation, fee sponsorships...
-  **Transaction batching:** Does the wallet support multiple operations in one transaction approval flow?
 - **Why:** Better UX for token approvals, enables more complex DeFi use-cases.
-  **Address resolution:** Can you send to ENS addresses?
 - **Why:** Make typos less problematic, make Ethereum simpler to use.
-  **Browser integration:** Does the wallet implement standard browser wallet discovery EIPs?
 - **Why:** Wallet interoperability within apps, competitive wallet ecosystem.

Walletbeat attributes: Ecosystem

-  **Account Abstraction:** Do you support any form of AA?
 - **Why:** Future-proofing, key rotation, fee sponsorships...
-  **Transaction batching:** Does the wallet support multiple operations in one transaction approval flow?
 - **Why:** Better UX for token approvals, enables more complex DeFi use-cases.
-  **Address resolution:** Can you send to ENS addresses?
 - **Why:** Make typos less problematic, make Ethereum simpler to use.
-  **Browser integration:** Does the wallet implement standard browser wallet discovery EIPs?
 - **Why:** Wallet interoperability within apps, competitive wallet ecosystem.
-  **Chain abstraction:** Is it easy to interact with multiple chains?

Walletbeat attributes: Ecosystem

-  **Account Abstraction:** Do you support any form of AA?
 - **Why:** Future-proofing, key rotation, fee sponsorships...
-  **Transaction batching:** Does the wallet support multiple operations in one transaction approval flow?
 - **Why:** Better UX for token approvals, enables more complex DeFi use-cases.
-  **Address resolution:** Can you send to ENS addresses?
 - **Why:** Make typos less problematic, make Ethereum simpler to use.
-  **Browser integration:** Does the wallet implement standard browser wallet discovery EIPs?
 - **Why:** Wallet interoperability within apps, competitive wallet ecosystem.
-  **Chain abstraction:** Is it easy to interact with multiple chains?
 - Cross-chain balances, built-in bridging.

Walletbeat attributes: Ecosystem

-  **Account Abstraction:** Do you support any form of AA?
 - **Why:** Future-proofing, key rotation, fee sponsorships...
-  **Transaction batching:** Does the wallet support multiple operations in one transaction approval flow?
 - **Why:** Better UX for token approvals, enables more complex DeFi use-cases.
-  **Address resolution:** Can you send to ENS addresses?
 - **Why:** Make typos less problematic, make Ethereum simpler to use.
-  **Browser integration:** Does the wallet implement standard browser wallet discovery EIPs?
 - **Why:** Wallet interoperability within apps, competitive wallet ecosystem.
-  **Chain abstraction:** Is it easy to interact with multiple chains?
 - Cross-chain balances, built-in bridging.
 - **Why:** Smooths over the fragmentation pains of the L2 world.

Walletbeat attributes: Ecosystem

-  **Account Abstraction:** Do you support any form of AA?
 - **Why:** Future-proofing, key rotation, fee sponsorships...
-  **Transaction batching:** Does the wallet support multiple operations in one transaction approval flow?
 - **Why:** Better UX for token approvals, enables more complex DeFi use-cases.
-  **Address resolution:** Can you send to ENS addresses?
 - **Why:** Make typos less problematic, make Ethereum simpler to use.
-  **Browser integration:** Does the wallet implement standard browser wallet discovery EIPs?
 - **Why:** Wallet interoperability within apps, competitive wallet ecosystem.
-  **Chain abstraction:** Is it easy to interact with multiple chains?
 - Cross-chain balances, built-in bridging.
 - **Why:** Smooths over the fragmentation pains of the L2 world.
-  **HW wallet interop:** Can you use HW wallets from ≥2 manufacturers?

Walletbeat attributes: Ecosystem

-  **Account Abstraction:** Do you support any form of AA?
 - **Why:** Future-proofing, key rotation, fee sponsorships...
-  **Transaction batching:** Does the wallet support multiple operations in one transaction approval flow?
 - **Why:** Better UX for token approvals, enables more complex DeFi use-cases.
-  **Address resolution:** Can you send to ENS addresses?
 - **Why:** Make typos less problematic, make Ethereum simpler to use.
-  **Browser integration:** Does the wallet implement standard browser wallet discovery EIPs?
 - **Why:** Wallet interoperability within apps, competitive wallet ecosystem.
-  **Chain abstraction:** Is it easy to interact with multiple chains?
 - Cross-chain balances, built-in bridging.
 - **Why:** Smooths over the fragmentation pains of the L2 world.
-  **HW wallet interop:** Can you use HW wallets from ≥2 manufacturers?
 - **Why:** Wallet interoperability, competitive wallet ecosystem.

[pause for a breather]

That's a lot.

How to make sense of it all?

The stage system

The stage system

- Another idea shamelessly stolen from **L2BEAT**.

The stage system

- Another idea shamelessly stolen from **L2BEAT**.
- ***Cross-cutting*** rating system for wallets.

The stage system

- Another idea shamelessly stolen from **L2BEAT**.
- ***Cross-cutting*** rating system for wallets.
- **Stage 0:** Table stakes

The stage system

- Another idea shamelessly stolen from **L2BEAT**.
- ***Cross-cutting*** rating system for wallets.
- **Stage 0:** Table stakes
- **Stage 1:** Significant commitment on all fronts

The stage system

- Another idea shamelessly stolen from **L2BEAT**.
- ***Cross-cutting*** rating system for wallets.
- **Stage 0:** Table stakes
- **Stage 1:** Significant commitment on all fronts
- **Stage 2:** Full commitment to Ethereum values on all fronts

The stage system

- Another idea shamelessly stolen from **L2BEAT**.
- ***Cross-cutting*** rating system for wallets.
- **Stage 0**: Table stakes
- **Stage 1**: Significant commitment on all fronts
- **Stage 2**: Full commitment to Ethereum values on all fronts
- **Badges** for significant milestones across each Ethereum value

The stage system

- Another idea shamelessly stolen from **L2BEAT**.
- ***Cross-cutting*** rating system for wallets.
- **Stage 0**: Table stakes
- **Stage 1**: Significant commitment on all fronts
- **Stage 2**: Full commitment to Ethereum values on all fronts
- **Badges** for significant milestones across each Ethereum value
 - “**Significant investment in security**” badge 

The stage system

- Another idea shamelessly stolen from **L2BEAT**.
- ***Cross-cutting*** rating system for wallets.
- **Stage 0**: Table stakes
- **Stage 1**: Significant commitment on all fronts
- **Stage 2**: Full commitment to Ethereum values on all fronts
- **Badges** for significant milestones across each Ethereum value
 - “**Significant investment in security**” badge 
 - “**Privacy is normal**” badge 

The stage system

- Another idea shamelessly stolen from **L2BEAT**.
- ***Cross-cutting*** rating system for wallets.
- **Stage 0**: Table stakes
- **Stage 1**: Significant commitment on all fronts
- **Stage 2**: Full commitment to Ethereum values on all fronts
- **Badges** for significant milestones across each Ethereum value
 - “**Significant investment in security**” badge 
 - “**Privacy is normal**” badge 
 - “**Wartime-ready wallet**” badge 

The stage system

- Another idea shamelessly stolen from **L2BEAT**.
- ***Cross-cutting*** rating system for wallets.
- **Stage 0**: Table stakes
- **Stage 1**: Significant commitment on all fronts
- **Stage 2**: Full commitment to Ethereum values on all fronts
- **Badges** for significant milestones across each Ethereum value
 - “**Significant investment in security**” badge 
 - “**Privacy is normal**” badge 
 - “**Wartime-ready wallet**” badge 
 - “**Built-in-the-open wallet**” badge 

The stage system

- Another idea shamelessly stolen from **L2BEAT**.
- ***Cross-cutting*** rating system for wallets.
- **Stage 0**: Table stakes
- **Stage 1**: Significant commitment on all fronts
- **Stage 2**: Full commitment to Ethereum values on all fronts
- **Badges** for significant milestones across each Ethereum value
 - “**Significant investment in security**” badge 
 - “**Privacy is normal**” badge 
 - “**Wartime-ready wallet**” badge 
 - “**Built-in-the-open wallet**” badge 
 - “**Fully interoperable**” badge 

Open questions

Open questions

- What about **hardware wallets**?

Open questions

- What about **hardware wallets**?
- What about **embedded wallets**?

Open questions

- What about **hardware wallets**?
- What about **embedded wallets**?
- **Stages** for those?

Open questions

- What about **hardware wallets**?
- What about **embedded wallets**?
- **Stages** for those?
- How do we **get wallets to care**?

Open questions

- What about **hardware wallets**?
- What about **embedded wallets**?
- **Stages** for those?
- How do we **get wallets to care**?
- How do we know how/when to **change the bar**?

Open questions

- What about **hardware wallets**?
- What about **embedded wallets**?
- **Stages** for those?
- How do we **get wallets to care**?
- How do we know how/when to **change the bar**?
- How will governance **avoid capture**?

Open questions

- What about **hardware wallets**?
- What about **embedded wallets**?
- **Stages** for those?
- How do we **get wallets to care**?
- How do we know how/when to **change the bar**?
- How will governance **avoid capture**?
- **Sustainable funding** for wallet research/updates?

Come contribute!



beta.walletbeat
.eth.limo



github.com/walletbeat



[farcaster.xyz/~
channel/walletbeat](https://farcaster.xyz/~channel/walletbeat)



x.com/walletbeat