

Redefined Interactions

Transforming User Experience with Intents



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Section 1

What are Intents?

Types of Intents

Conditional

Intents can be enabled or disabled by state conditions, such as market spot prices and deltas, wallet balance changes, governance voting results, or off-chain analytics brought on-chain via oracles.

Composable

Actions such as swap, transfer, and bridge can be composed together into a single signed message, allowing for infinite combinations of intended outcomes.

Continuous

A single intent signature can permit continuous outcome solving over a period of time, such as the intent to swap 1 ETH for DAI at market price once every 50,000 blocks or at a specified time interval.





Intents vs Transactions

Intents = Declarative
(Uber)

Transactions = Imperative
(Grabbing a car)



Example I

- Can I have a double espresso lungo with a lighter-roasted.
- Ethiopian Geisha coffee?
- Use this recipe to prepare it.
- Can I have an Americano?
- Sure, let me make that for you



Thank you!



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