Trade any intent

CoW Protocol allows users to express any type of trade intent on Ethereum and EVM-compatable chains, leveraging [solvers](#) to execute the transactions through the most optimal route.

The protocol supports any order logic which includes standard market and limit orders, but also advanced order types such as [TWAP](#) . Thanks to [ERC-1271](#) , smart contracts can also submit intents, paving the way for the [Programmatic Order Framework](#) and contracts like [Milkman](#) .

Finally, intents aren't limited to trading alone. [CoW Hooks](#) allow users to specify any set of EVM-compatible actions that they would like the solvers to execute before or after a trade.

So whether you want to create an automated trading strategy that runs based on on-chain conditions, bridge & swap all in a single intent, or just place a simple market order, CoW Protocol has got you covered. [Edit this page](#) [Previous CoW Hooks](#) [Next MEV protection](#)