Bundler

The Bundler is a service that tracks userOps that exist in an alternative mem pool and as the name suggests, bundles them together to send to an Entry Point Contract for eventual execution on-chain. This is the final piece of the flow where after constructing youruserOp and then potentially signing it with data from a paymaster, you send theuserOp on-chain to be handled and executed as a transaction on the EVM. You can start using our Bundlers right now in your dApps; each of ourtutorials will walk you through how to use them in different scenarios.

you can get the bundler url fromhere . In short, the Bundler is responsible for the following:

- Aggregating userOps in an alternativemempool
- to normal Ethereum Transactions
- Submitting to the Network: Bundlers EOA will send theuserOp
- to the Entry Point Contract as a transaction

In the context of the Biconomy solution, you can access our Bundler infrastructure either through the packages of our SDK or via API requests. This section will cover both approaches in detail.

Integration This guide focuses on the code to integrate the Bundler. To see how this interacts with other packages in the sdk you can v Accounts Integration page. ## Methods estimateUserOpGas ## APIs 9 items Previous Explorer Next Integration