

Tutorials

This section provides information on bridging ERC 20 tokens to OP Mainnet with the Optimism SDK, bridging ETH to OP Mainnet with the Optimism SDK, communicating between OP Mainnet and Ethereum in Solidity, deploying your first contract on OP Mainnet, estimating transaction costs on OP Mainnet, tracing deposits and withdrawals, viewing deposits and withdrawals by address, triggering OP Mainnet transactions from Ethereum, bridging your custom ERC 20 token using the standard bridge and bridging your standard ERC 20 token using the standard bridge. You'll find a tutorial to help you understand and work with these topics.

[Bridging ERC 20 tokens to OP Mainnet with the Optimism SDK](#)[Bridging ETH to OP Mainnet with the Optimism SDK](#)[Communicating between OP Mainnet and Ethereum in Solidity](#)[Deploying your first contract on OP Mainnet](#)[Estimating transaction costs on OP Mainnet](#)[Tracing deposits and withdrawals](#)[Viewing deposits and withdrawals by address](#)[Triggering OP Mainnet transactions from Ethereum](#)[Bridging your custom ERC 20 token using the standard bridge](#)[Bridging your standard ERC 20 token using the standard bridge](#)

[Tutorials](#) [Communicating between chains in Solidity](#)