

sendCompressedUserOperation

Submits a compressed user operation to the bundler.

Usage

example.ts client.ts ```

File example.ts import{ pimlicoBundlerClient }from"./client"

```
const userOpHash = await pimlicoBundlerClient.sendCompressedUserOperation({
  compressedUserOperation: "0x3c037f957fde5d87e35d5b8582f6c274343bcf3bc0e0037f957fde5d87e35d5b8582f6c2710d72fc2de0e27f4a6aa",
  inflatorAddress: "0x422f72B27819798986F41c1bede24e76114DE584", }) /* *
"0x3c037f957fde5d87e35d5b8582f6c274343bcf3bc0e010d72fc2de0e27f4a6aa" /
...

```

Returns

- Type:
- Hash

The user operation hash.

Parameters

compressedUserOperation

- Type:
- Hex

The compressed user operation object.

inflatorAddress

- Type:
- Address

The address of the inflator contract that will inflate the compressed user operation.

JSON-RPC Method

[pimlico_sendCompressedUserOperation](#)