

# Paymaster Setup

This document details how to fund your paymaster.

## Prerequisites

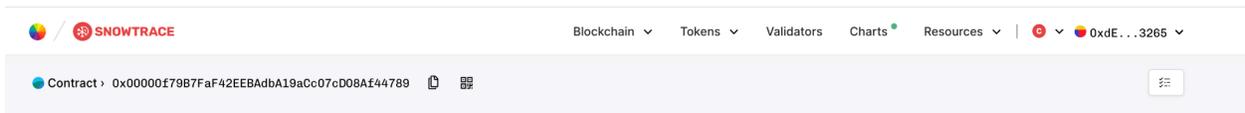
1. Funding Wallet - This wallet will be required to add funds to the paymaster (example - Metamask)
2. paymasterId: This paymasterId (provided by Okto) will be the unique identifier for your paymaster.

## Step-1: Fund your wallet

The first step is to fund your wallet with the native token of the chain on the same network..

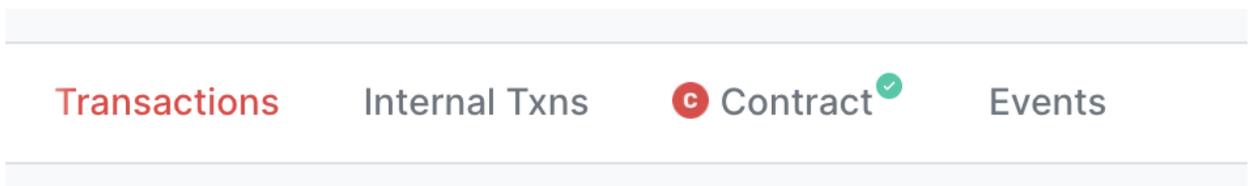
## Step-2: Connect account to Smart Contract

1. Visit the [Okto Paymaster Contract](#) in the explorer.
2. Click on [Sign In/Connect Wallet](#) on the screen.
3. Sign-in using the Funding Wallet..
4. The explorer will ask you to sign another message, sign it as well and complete the process.
5. If everything goes well, you will see your account connected like this:



## Step-3: Fund your Smart Contract

1. Click on the [Contract](#) option given here.



2. Go to [Write Contract](#)

Contract › 0x00000f79B7FaF42EEBAdbA19aCc07cD08Af44789

Code

Read Contract

Write Contract

● Connected - Web3 [0xdE7188ec3106a4b8856629aaaFF8f8c15E343265]

1. addStake (0x0396cb60)

3. Go to the `depositFor` function.



The screenshot shows the 'depositFor' function interface for contract 0xaa67c919. It features two input fields: 'payableAmount (AVAX)' and 'paymasterId (address)'. A 'Write' button is located at the bottom left of the form.

4. Add your `payableAmount`. This would be the amount you wish to add in the paymaster in the native token. An example input would be `0.1` which would translate to `0.1 ETH`, assuming we are funding EVM networks..
5. Add your `paymasterId`.
6. Click on `Write` and sign the transaction popup from your wallet.

## Step-4: Verify by Checking your wallet balance

1. Click on `Read Contract`

Code

Read Contract

Write Contract

 Read Contract Information

2. Find the `paymasterIdBalances` function

6. paymasterIdBalances (0xa40a7ddc) ∞ ↓

(address)

Block (number)

Query

uint256

3. Enter your **paymasterId**.
4. Click on **Query**.
5. You should see your balance given below the Query button.