arbitrages

description

anarbitrage is an circuit of swaps

arbitrages are joined to their corresponding swaps in thearbitrage_swaps table

fields

Column Type Nullable Description id character varying(256) not null unique id created_at timestamp without time zone not null when the entry was added to the database block_number numeric not null block number transaction_hash character varying(256) not null transaction hash account_address character varying(256) not null address that took the profit of the arb - can be a contract or an EOA profit_token_address character varying(256) not null token that profit was taken in profit_amount numeric not null gross profit - note: this does not account for miner payment start_amount numeric not null starting amount of the profit token end_amount numeric not null end amount of the profit token note The "miner" nomenclature will be replaced in a future release to accurately reflect PoS Ethereum architecture.