expectedTradeReturn()

...

CarbonPOL.sol Copy

function expected Trade Return (Token token, uint 128 source Amount) external view returns (uint 128 target Amount);

...

Using this function, one can query the contract indicating the source token amount they would like to use, and receive an indication of the expected target token amount.

Note that since the rate changes over time, the target amount of tokens might grow with time as the price changes.

Function Arguments

Name Type Description token Token The token address of the token you would like to trade out of the contract sourceAmount uint128 The amount of source tokens you are willing to trade out of your wallet against the indicated token

Example

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Copy expectedTradeReturn(0x1f573d6fb3f13d689ff844b4ce37794d79a7ff1c,//token address 100000000000000000//source token amount indicated in wei) returns(402787288033190000000//the returned amount of target tokens)

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