

## Token Transfer

After having found [a suitable connection](#) , all you need to send a transaction to your or your user's wallet is our/quote endpoint.

...

```
Copy constgetQuote=async(fromChain,toChain,fromToken,toToken,fromAmount,fromAddress)=>{ constresult=awaitaxios.get('https://li.quest/v1/quote',{ params:{ fromChain, toChain, fromToken, toToken, fromAmount, fromAddress, } }); returnresult.data; }
```

```
constfromChain='DAI';constfromToken='USDC';consttoChain='POL';consttoToken='USDC';constfromAmount='1000000';constfromAddress=YOUR_WALLET_ADDRESS;
```

```
const quote = await getQuote(fromChain, toChain, fromToken, toToken, fromAmount, fromAddress);
```

...

If a quote for this transfer can be found, it looks like the following:

...

[illegible]

...

The action contains information about what exactly will happen, the estimate will contain information about the estimated outcome of the transaction.

But to send the transaction to your wallet, the `transactionRequest` has to be used. It is an [ethers.js TransactionRequest](#) object which can directly be passed on to a wallet.

To see what this can look like, check out the [Transferring Tokens](#) guide.

## Possible Query Parameters

The `/quote` endpoints offer several parameters that can be used to fine-tune the result.

Parameter Required Description Example fromChain ✓ The sending chain. Can be the chain id or chain key DAI toChain ✓ The receiving chain. Can be the chain id or chain key POL fromToken ✓ The token that should be transferred. Can be the address or the symbol USDC toToken ✓ The token that should be transferred to. Can be the address or the symbol MATIC fromAddress ✓ The sending wallet address Your wallet address toAddress ✗ The receiving wallet address. If none is provided, the fromAddress will be used Your second wallet address fromAmount ✓ The amount that should be sent including all decimals (e.g. 1000000 for 1 USDC (6 decimals)) 1000000 order ✗ Which kind of route should be preferred BEST\_VALUE, BEST\_FEE, or BEST\_FEE\_GAS slippage ✗ The maximum allowed slippage for the transaction (0.05 represents 5%) 0.05 integrator ✗ A string containing tracking information about the integrator of the API SirSwapAlot fee ✗ The percent of the integrator's fee that is taken for every transaction. 0.02 represents 2%. The maximum fee amount is 10%. 0.02 referer ✗ Integrators can set a wallet address as referer to track them 0x552008c0f6870c2d77fe5c1d2eb9bdf003e30Ea0 allowBridges ✗ List of bridges that are allowed for this transaction multicchain,connect allowExchanges ✗ List of exchanges that are allowed for this transaction 1inch,paraswap denyBridges ✗ List of bridges that are not allowed for this transaction cbridge,optismism denyExchanges ✗ List of exchanges that are not allowed for this transaction openocean preferBridges ✗ List of bridges that should be preferred for this transaction connect preferExchanges ✗ List of exchanges that should be preferred for this transaction 1inch The bridges we currently support are:hop, multicchain, cbridge, .connect, .hyphen, .optimism, .polygon, .arbitrum andavalanche.

The currently available exchanges are 1inch, paraswap, openocean, 0x and a lot of dexes.

For a complete and up-to-date list, please refer to our [API documentation](#).

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