

LI.FI Subgraphs Use subgraphs to query data about transfers and swaps executed via the LI.FI Smart Contract and collected fees by integrators on all supported chains.

Supported Chains

Chain Chain Key Transfers Playground Fee Collection Playground Aurora AUR [URL](#) [URL](#) Boba BOB [URL](#) [URL](#) Harmony ONE [URL](#) [URL](#) Fuse FUS [URL](#) [URL](#) Moonbeam MOO [URL](#) [URL](#) Celo CEL [URL](#) [URL](#) Moonriver MOR [URL](#) [URL](#) Polygon (MATIC) POL [URL](#) [URL](#) Optimism OPT [URL](#) [URL](#) Fantom FTM [URL](#) [URL](#) Ethereum ETH [URL](#) [URL](#) Gnosis (xDAI) DAI [URL](#) [URL](#) Binance Smart Chain BSC [URL](#) [URL](#) Avalanche AVA [URL](#) [URL](#) Arbitrum-One ARB [URL](#) [URL](#)

Transfers Playground

Endpoint Format

The endpoint is composed of the base URL and the chain key. Chain keys can be found in the table above.

Example for Polygon:

...

Copy `constchainKey='pol' consturl='https://api.thegraph.com/subgraphs/name/lifinance/lifi-diamond-v2-'+chainKey`

...

Usage Examples

...

Copy `consturl='https://api.thegraph.com/subgraphs/name/lifinance/lifi-diamond-v2-pol'; constquery=query () { liFiTransfers() { id bridge fromUser { id } fromAddress } };`

`constresult=awaitaxios.post(url,{ query });`

...

...

Copy `consturl='https://api.thegraph.com/subgraphs/name/lifinance/lifi-diamond-v2-pol'; constquery=query () { liFiTransferDestinationSides() { id timestamp toUser { id } toAddress } };`

`constresult=awaitaxios.post(url,{ query });`

...

...

Copy `consturl='https://api.thegraph.com/subgraphs/name/lifinance/lifi-diamond-v2-pol'; constquery=query () { liFiSwaps() { id timestamp toUser { id } } };`

`constresult=awaitaxios.post(url,{ query });`

...

Fee Collection Playground

Endpoint Format

The endpoint is composed of the base URL and the chain key. Chain keys can be found in the table above.

Example for Polygon:

...

Copy `constchainKey='pol' consturl='https://api.thegraph.com/subgraphs/name/lifinance/lifi-fee-collection-'+chainKey`

...

Usage Examples

...

```
Copy consturl='https://api.thegraph.com/subgraphs/name/lifinance/lifi-fee-collection-pol'; constquery=query () { integrators() { id  
address tokens { id } } };
```

```
constresult=awaitaxios.post(url,{ query });
```

...

...

```
Copy consturl='https://api.thegraph.com/subgraphs/name/lifinance/lifi-fee-collection-pol'; constquery=query () { tokenBalances() {  
id address integrator { id } balance } };
```

```
constresult=awaitaxios.post(url,{ query });
```

...

...

```
Copy consturl='https://api.thegraph.com/subgraphs/name/lifinance/lifi-fee-collection-pol'; constquery=query () {  
feeCollectionEvents() { id integratorFee integrator{ id address } } };
```

```
constresult=awaitaxios.post(url,{ query });
```

...

The full type description of the possible GraphQL queries can be viewed by accessing the above-listed URLs in a Browser.

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