

Access to GraphQL from Browser Playground

Open the GraphQL playground in your browser:

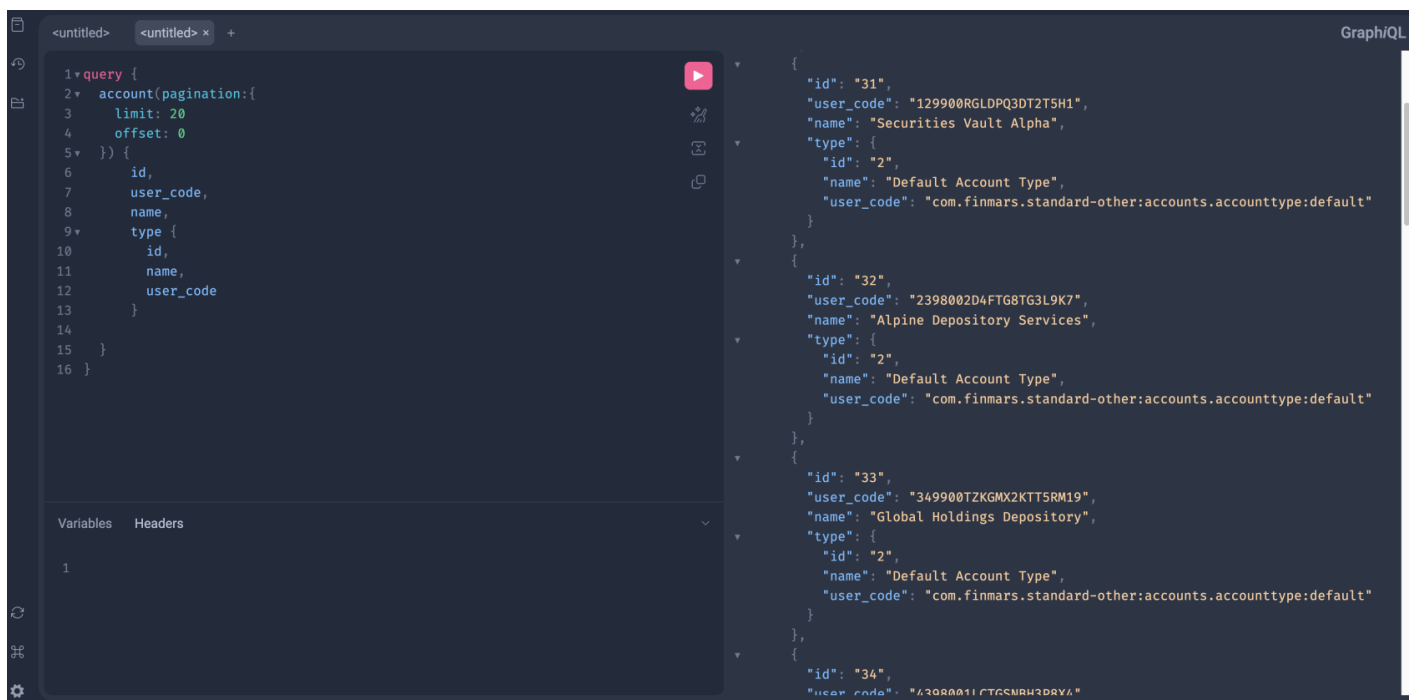
```
https://<your-finmars-domain>/:realm_code:/space_code:/graphql/
```

E.g. <https://eu-central.finmars.com/realm0v4ry/space063sw/graphql/> (Link is not lead to anything, just an example)

You will see:

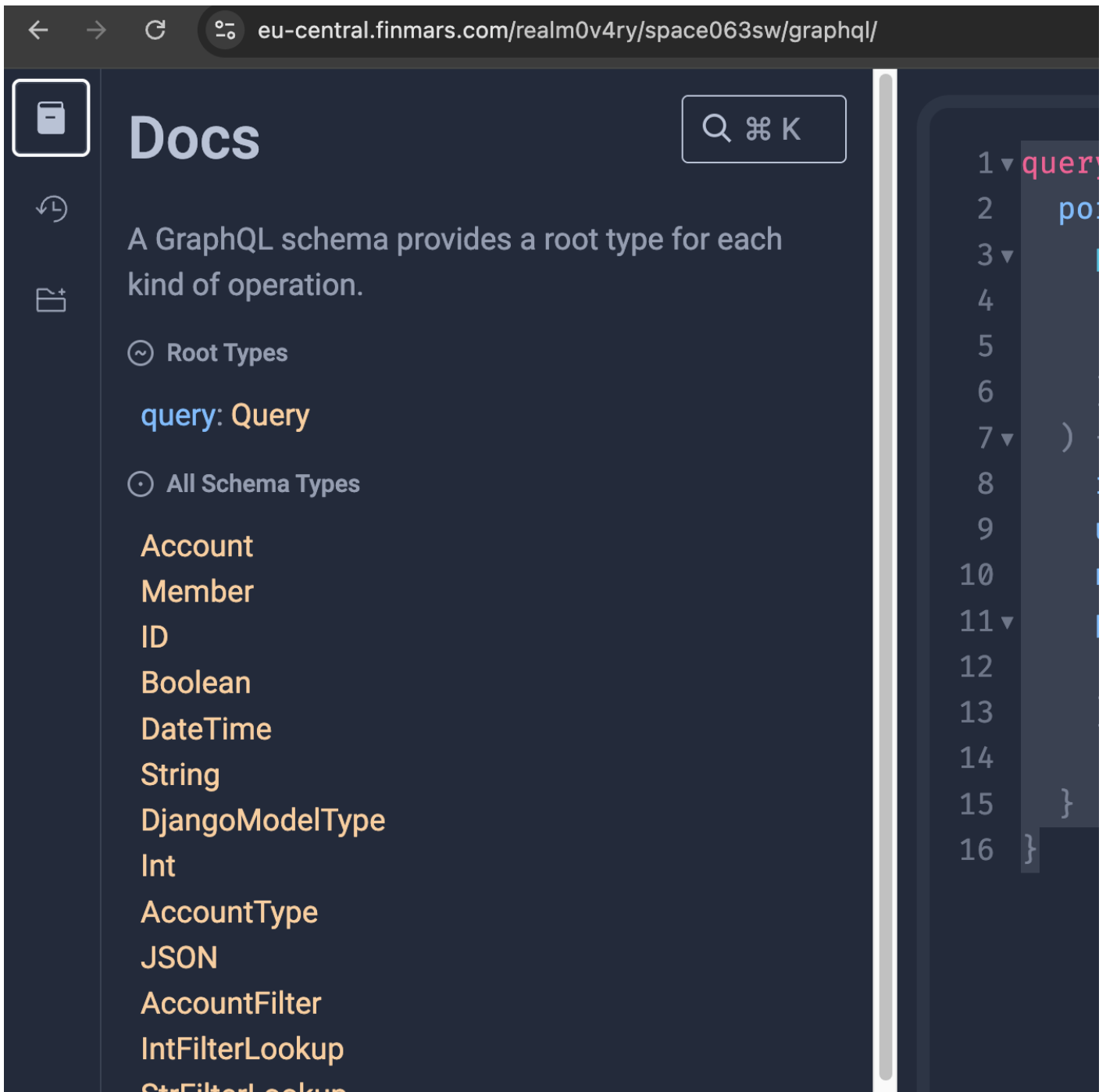
- Query editor
- Schema explorer
- Result panel

You must be authenticated.



You can access Documentation

Click on button with Book icon in top left corner

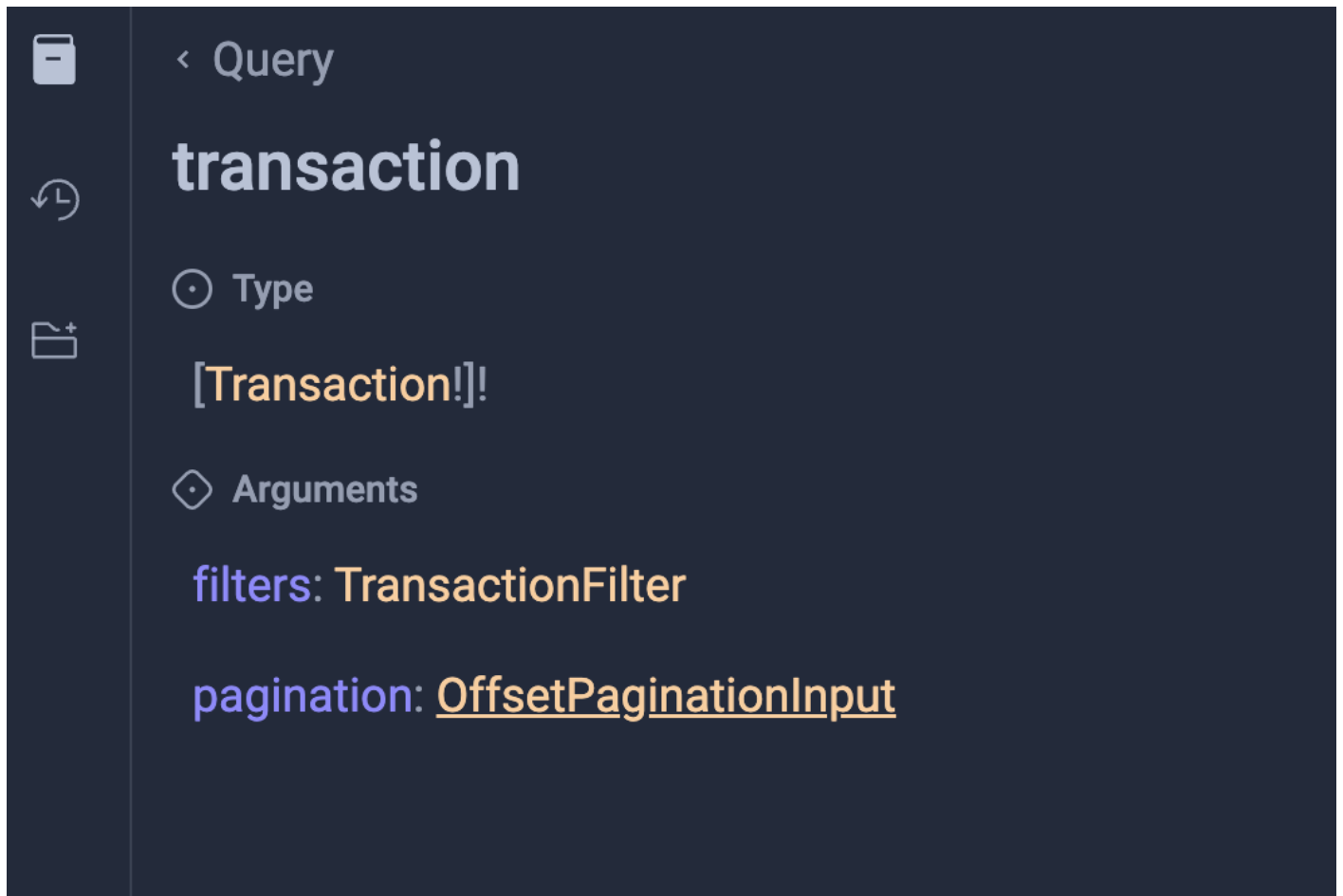


Now you can navigate on Schema

To see what operation you could call, click on "Query"



Here is the list of supported operations.

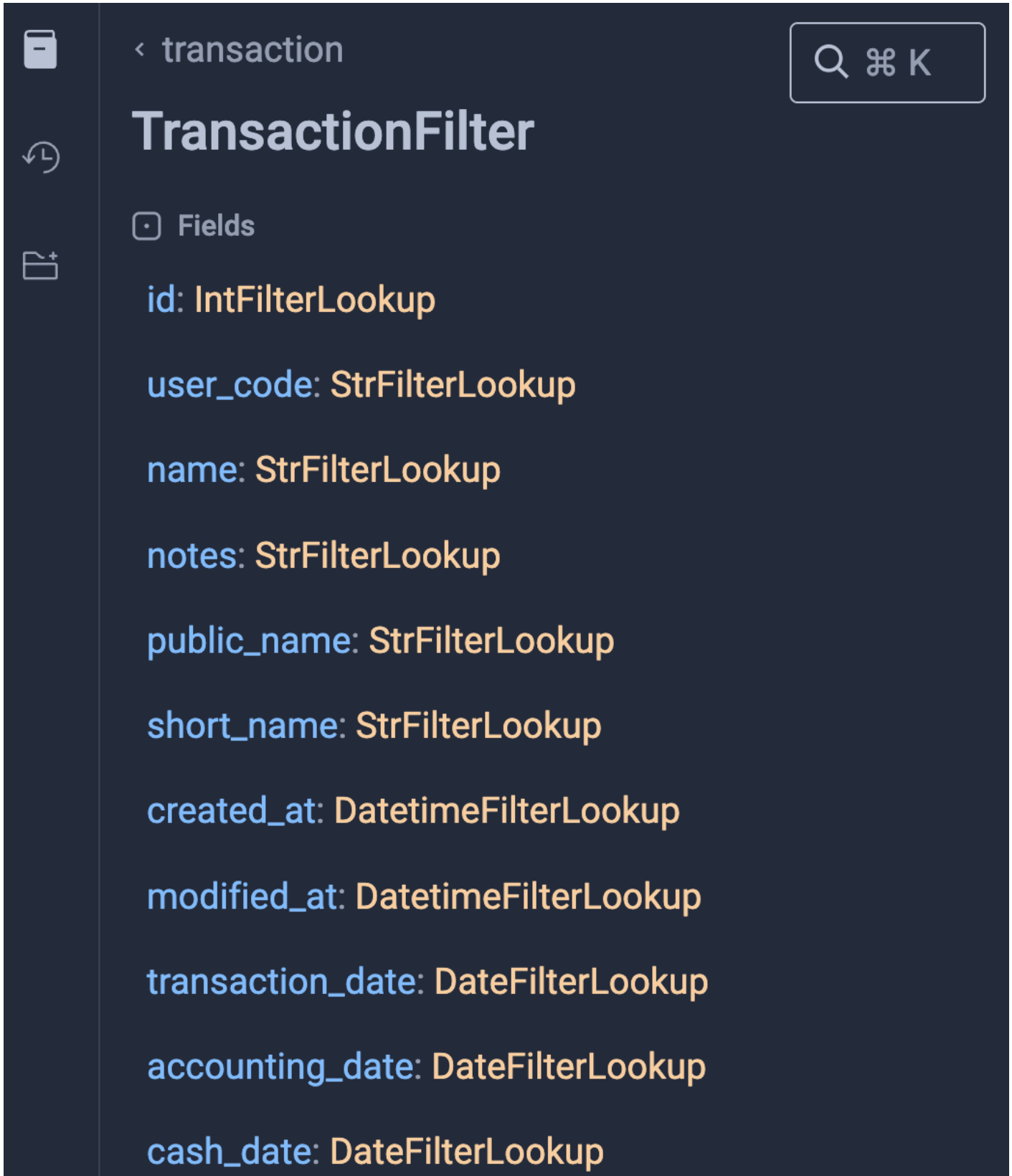


The screenshot shows a dark-themed interface for a GraphQL query editor. On the left is a sidebar with icons for a file, a refresh, and a folder. The main area displays the following information:

- Navigation: < Query
- Operation Name: **transaction**
- Type: **[Transaction!]!**
- Arguments:
 - filters: TransactionFilter**
 - pagination: OffsetPaginationInput**

So, here you can see "Type" it will show to you all available Fields to work with in your Query

Also you can see "Filters" and "Pagination". These sections will show you how to configure your Query to work with data



The screenshot shows a dark-themed interface for a GraphQL IDE. At the top left, there is a navigation menu with icons for a folder, a refresh/cancel action, and a folder with a plus sign. The main area displays the path '< transaction' and a search bar containing 'Q ⌘ K'. The title 'TransactionFilter' is prominently displayed. Below it, a section titled 'Fields' lists the following attributes:

- id: IntFilterLookup
- user_code: StrFilterLookup
- name: StrFilterLookup
- notes: StrFilterLookup
- public_name: StrFilterLookup
- short_name: StrFilterLookup
- created_at: DatetimeFilterLookup
- modified_at: DatetimeFilterLookup
- transaction_date: DateFilterLookup
- accounting_date: DateFilterLookup
- cash_date: DateFilterLookup

For example you could see that there is String filters and Data Filters. Other Relations fields also could be filters

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