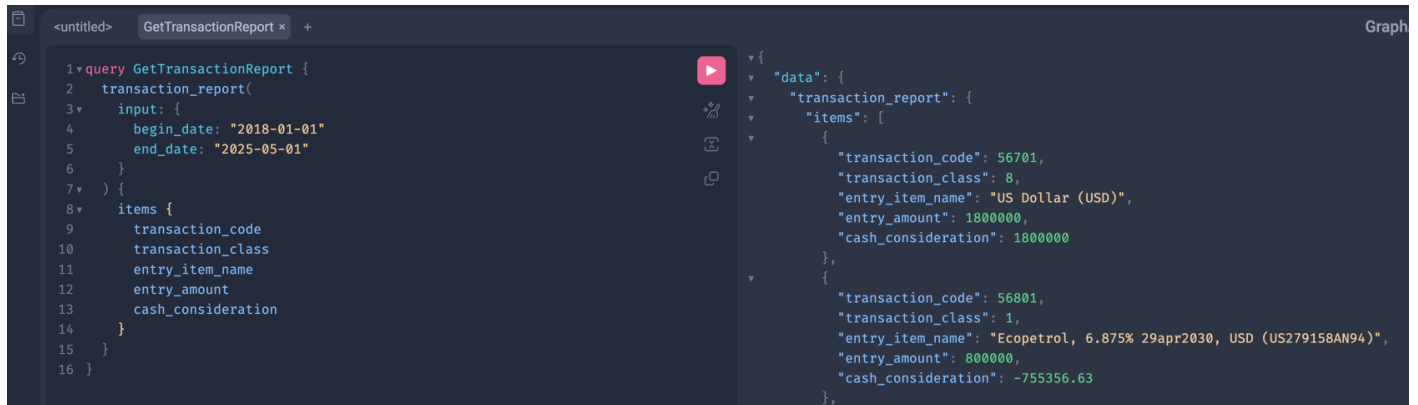


Get Transaction Report in GraphQL

This query returns calculated transaction report rows for a given date range.



GraphQL Query

```
query GetTransactionReport {
  transaction_report(
    input: {
      begin_date: "2018-01-01"
      end_date: "2025-05-01"
    }
  ) {
    items {
      transaction_code
      transaction_class
      entry_item_name
      entry_amount
      cash_consideration
    }
  }
}
```

Input Fields

begin_date

```
begin_date: "2018-01-01"
```

- Report start date
 - Optional in some setups
 - ISO format
-

end_date

```
end_date: "2025-05-01"
```

- Report end date
 - Required
 - ISO format
-

Output Fields

Each item represents one report row.

- `transaction_code` — internal transaction identifier
- `transaction_class` — transaction type
- `entry_item_name` — report entry name
- `entry_amount` — calculated amount
- `cash_consideration` — cash movement value

Only requested fields are returned.

Python Example

```
import requests

url = "https://<domain_name>/<realm_code>/<space_code>/graphql/"
```

```
headers = {
    "Authorization": "Bearer <access_token>",
    "Content-Type": "application/json"
}

payload = {
    "query": """
query GetTransactionReport {
  transaction_report(
    input: {
      begin_date: "2018-01-01"
      end_date: "2025-05-01"
    }
  ) {
    items {
      transaction_code
      transaction_class
      entry_item_name
      entry_amount
      cash_consideration
    }
  }
}
"""
}

response = requests.post(url, json=payload, headers=headers)
print(response.json())
```

Notes

- This is a **report query**, not a list endpoint
- No pagination
- Uses `input`, not `filters`
- Execution time depends on date range
- Add more fields to `items` if needed

