Subgraphs

This section explains the UMA subgraph and how to interact with it. The UMA subgraph indexes data from UMA contracts over time. It organizes data about tokenholders, contracts, DVM requests, voting, and more. The subgraph updates for each UMA contract interaction. The subgraph runs onThe Graph protocol's hosted service and can be openly queried.

UMA has a GraphQL API Endpoint hosted byThe Graph called a subgraph for indexing and organizing data from the smart contracts. The schema of GraphQL elements available is defined inthe subgraphs repo .

Ethereum Mainnet

Creating an API Key Video Tutorial

- Explorer Page
- Graphql Endpoint: https://gateway.thegraph.com/api/[api-key]/subgraphs/id//41LCrgtCNBQyDiVVyZEuPxbvkBH9BxxLU3nEZst77V8o
- Code Repo
-

Helpful Links

Querying from an Application

Managing your API Key & Setting your indexer preferences

Resources

LSP Subgraphs

- Mainnet Subgraph
- Polygon Subgraph
- Kovan Subgraph
-

EMP Subgraphs (includes query for whitelisted collateral)

- Mainnet Subgraph
- Kovan Subgraph
-

Voting Subgraphs

- Mainnet Subgraph
- Kovan Subgraph
-

Here is thesource code for deployed subgraphs.

Making Queries

To learn more about querying a subgraph refer toThe Graph's documentation .

Previous Approved Collateral Types Next Mainnet Voting Entities Last updated1 year ago On this page *Ethereum Mainnet * Helpful Links * Resources * Making Queries

Was this helpful? Edit on GitHub