

# Queries

Below are some sample queries you can use to gather information from UMA contracts.

You can build your own queries using a [GraphQL Explorer](#) and enter your endpoint to limit the data to exactly what you need.

## Financial Contracts

...

```
Copy { financialContracts { id creator { id isRemoved manager } deployer { id } address collateralToken { id name } collateralRequirement expirationTimestamp totalSyntheticTokensBurned totalSyntheticTokensCreated totalTokensOutstanding cumulativeFeeMultiplier globalCollateralizationRatio rawTotalPositionCollateral totalCollateralDeposited totalCollateralWithdrawn totalPositionCollateral rawLiquidationCollateral positions { id rawCollateral collateral tokensOutstanding isEnded } liquidations { id status amountWithdrawn } } }
```

...

## Liquidations

...

```
Copy { liquidations { id status sponsor { id } liquidator { id } disputer { id } liquidationId tokensLiquidated lockedCollateral liquidatedCollateral disputeBondAmount disputeSucceeded amountWithdrawn events { __typename } } }
```

...

## Price Requests

...

```
Copy { priceRequests { id isResolved price latestRound { roundId snapshotId totalVotesRevealed totalRewardsClaimed totalSupplyAtSnapshot votersAmount votersClaimedAmount tokenVoteParticipationRatio tokenVoteParticipationPercentage votersEligibleForRewardsRatio votersEligibleForRewardsPercentage votersClaimedRatio votersClaimedPercentage tokensClaimedRatio tokensClaimedPercentage winnerGroup { votersAmount totalVoteAmount } groups { price totalVoteAmount won votersAmount } } time identifier { id isSupported } committedVotes(first:2) { time } revealedVotes(first:2) { price time } } }
```

...

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