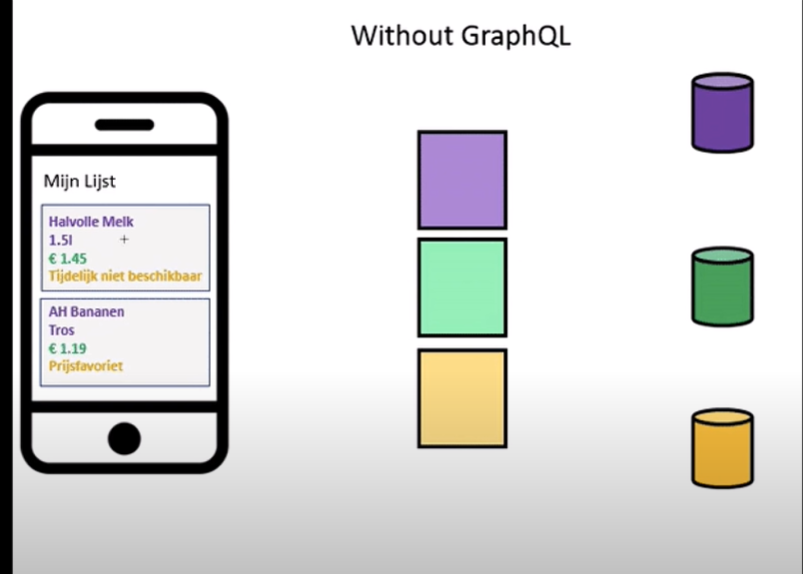
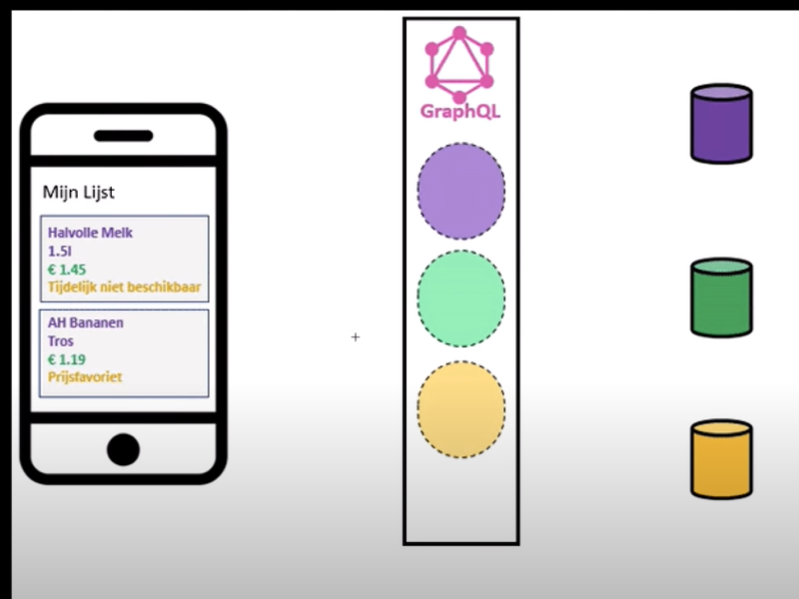
WithOut GraphQL

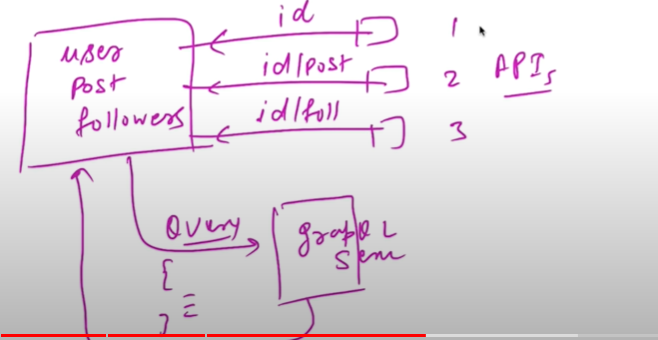


:With GraphQL:



Advantage : performance

Second advantage: hit the API only once with help of json Querry

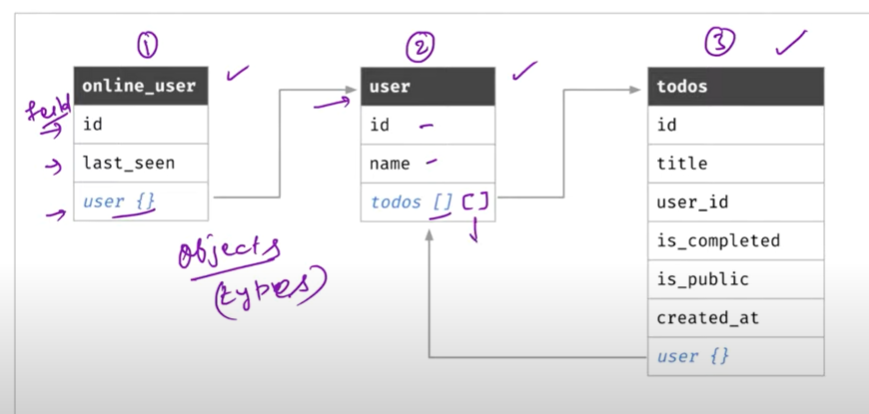


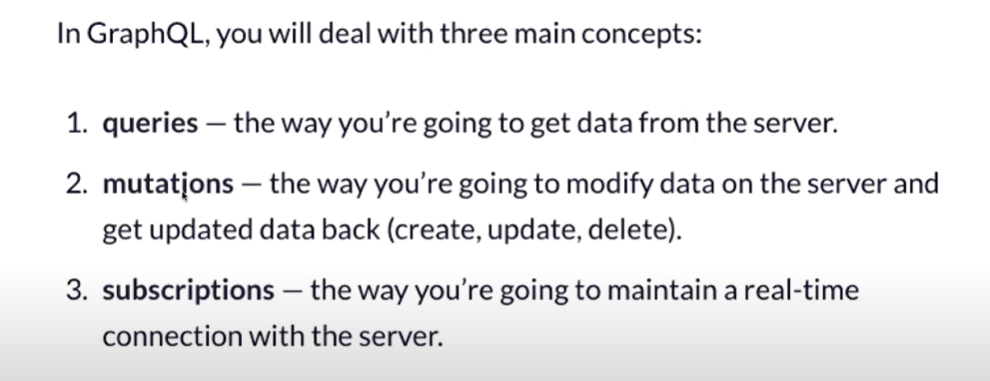
->Removing over loaded data

Tipical structure of GraphQL

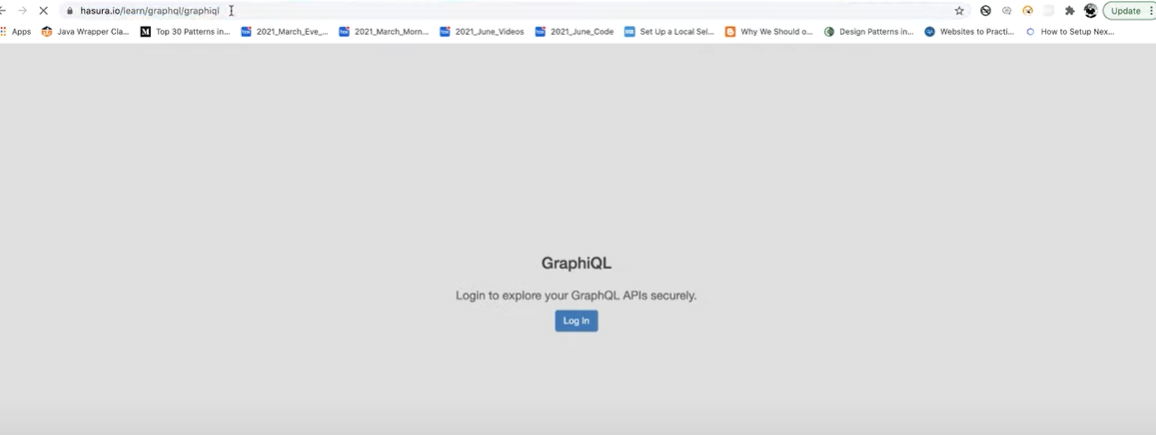


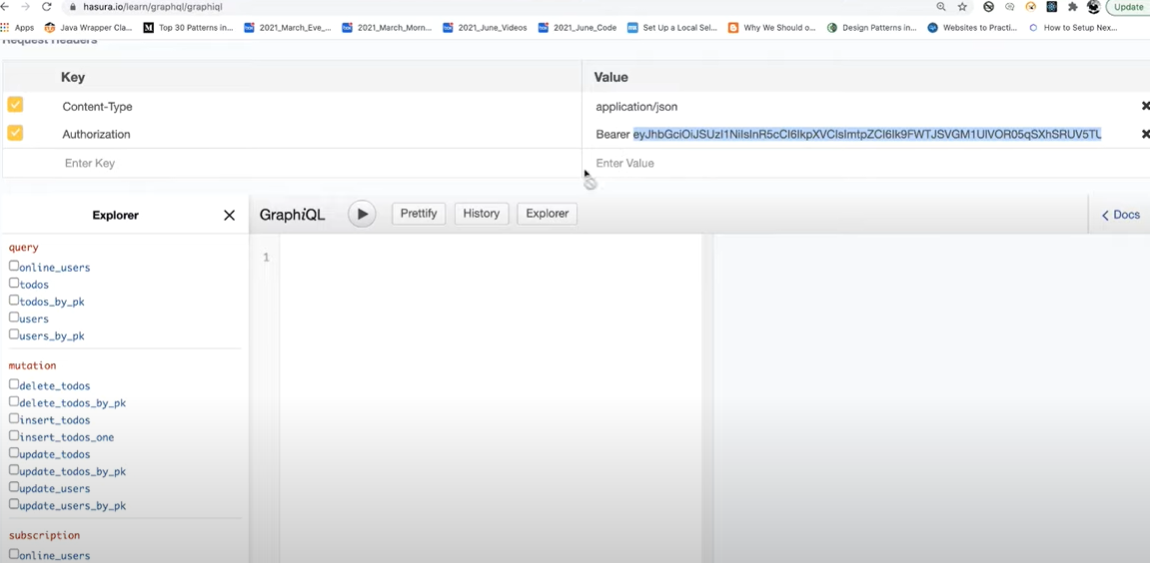
How to interlinked each other :



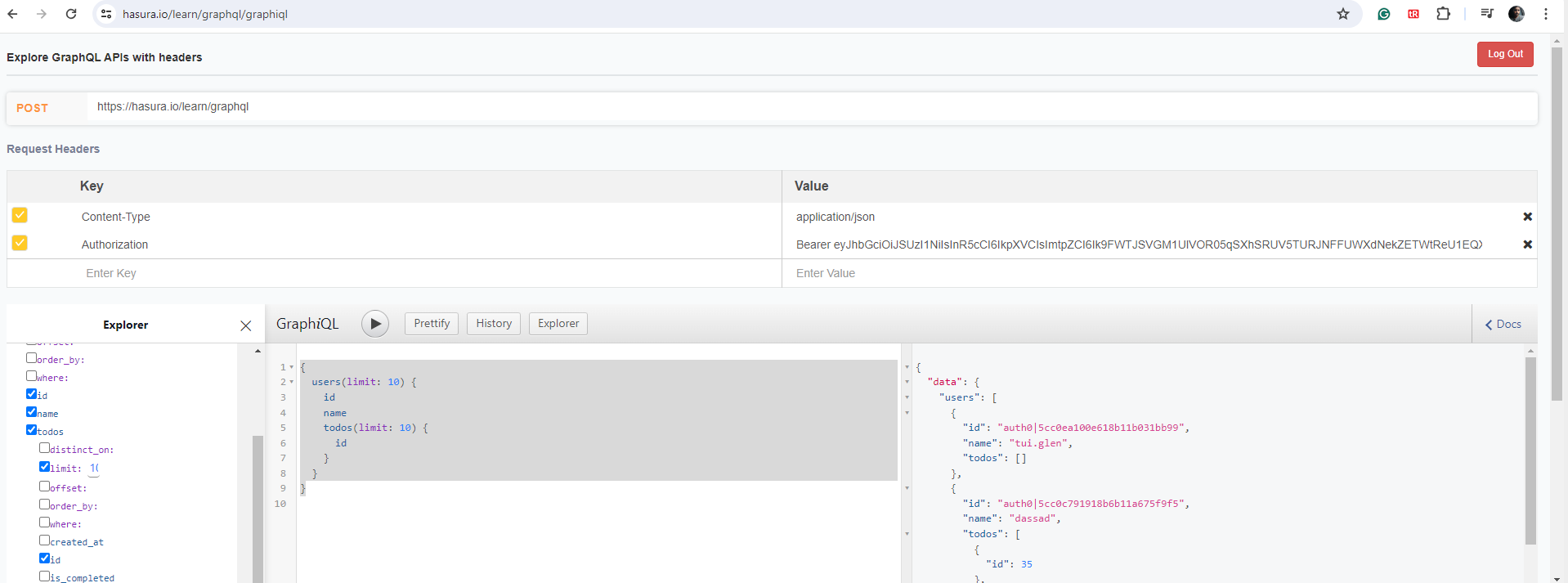


Demo website:

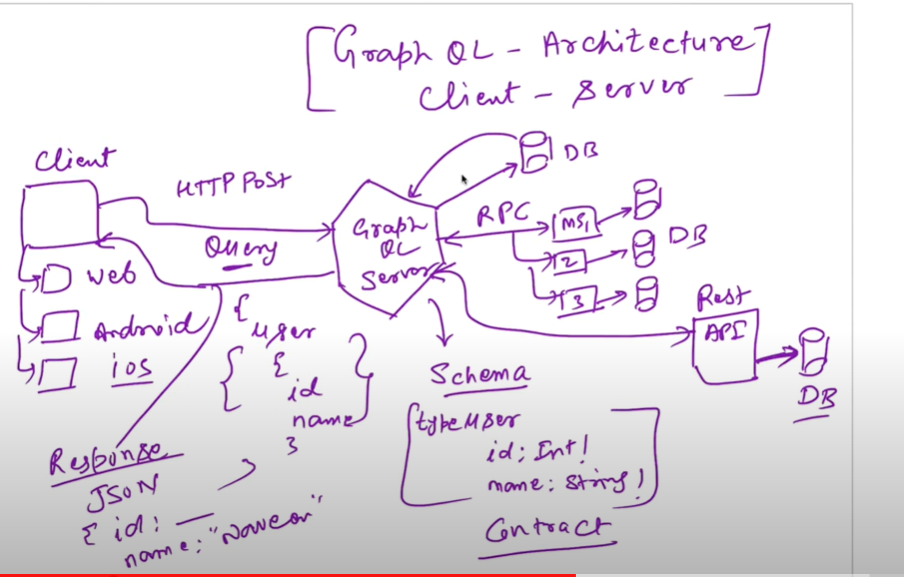




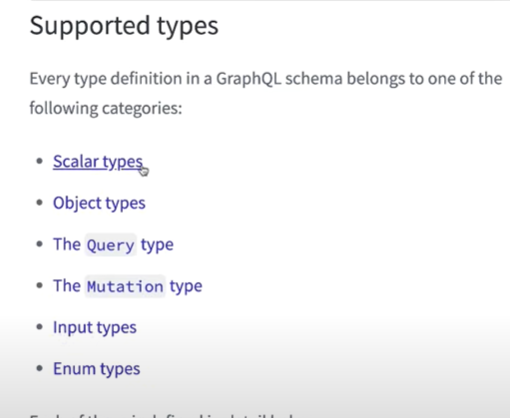
Postman:

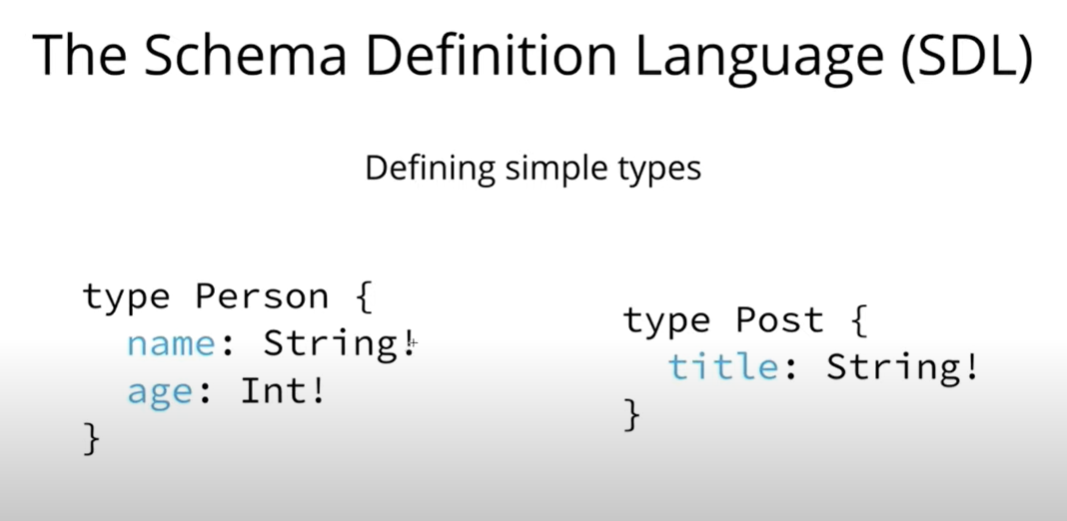


GraphQL client server Architecture:



GraphQL schema,Query and mutation

+



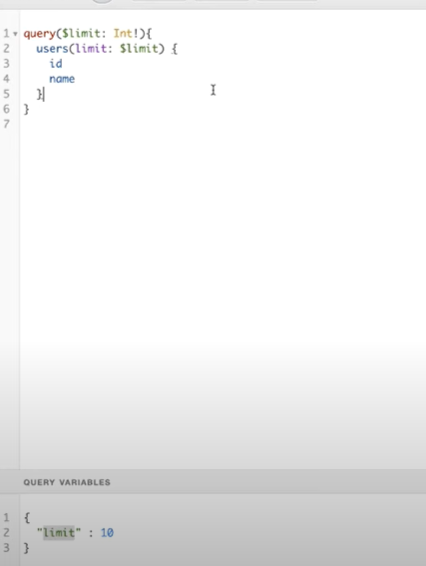
Mutation: means

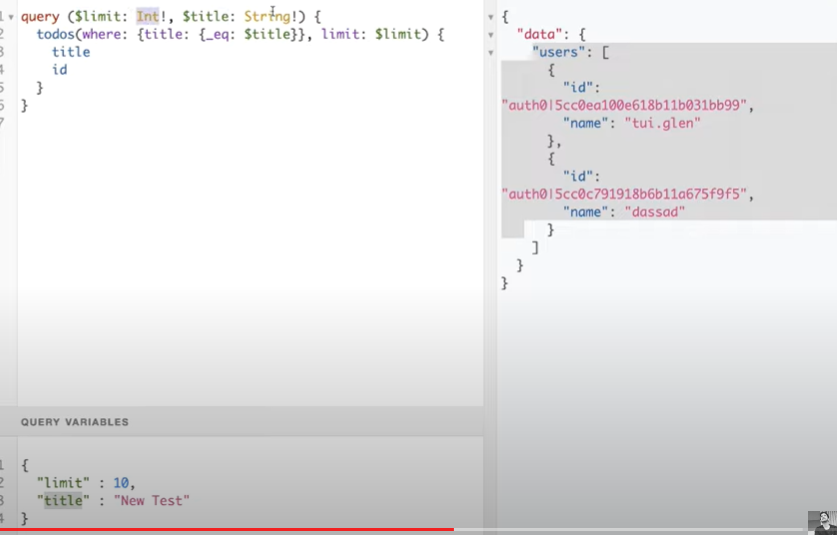
CUD: create Update Delete

mutation create {

}

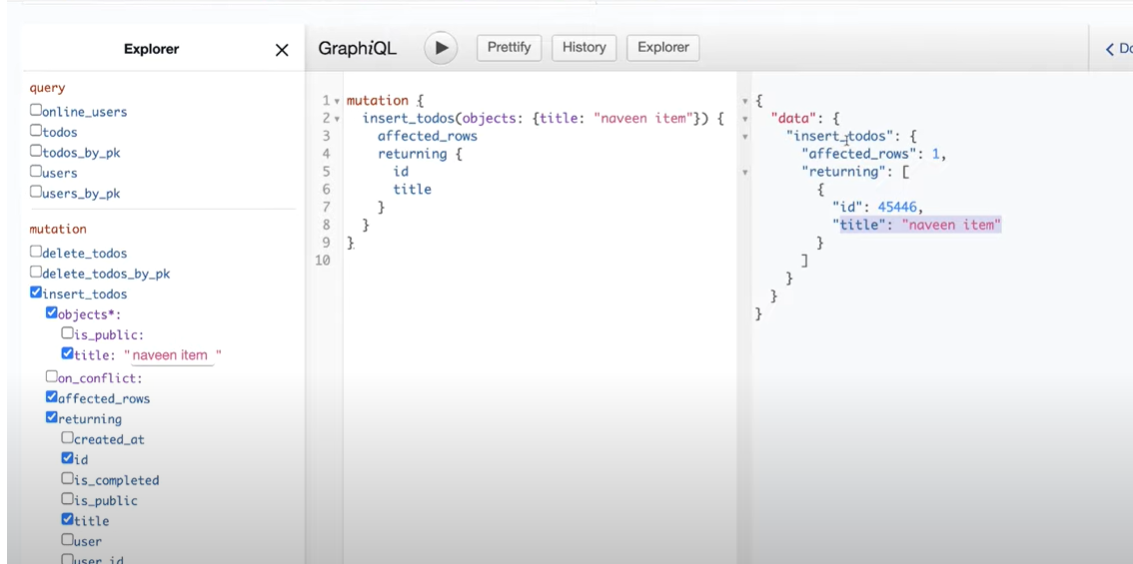
Parameter query :



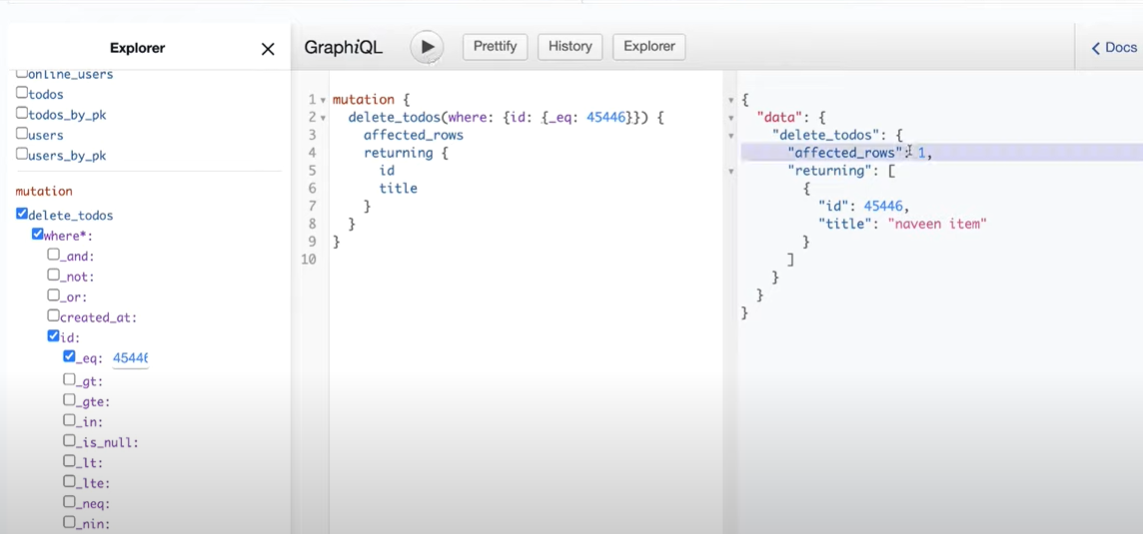


Mutation:

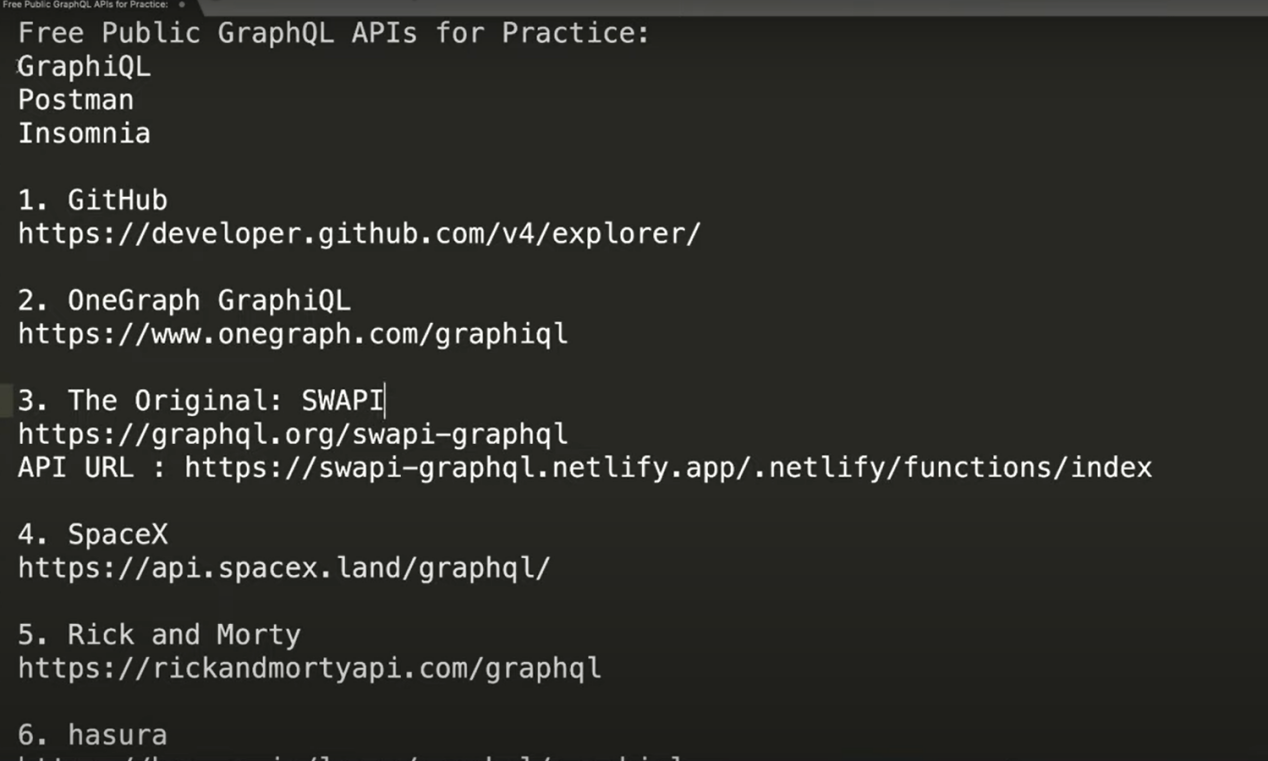
Update:



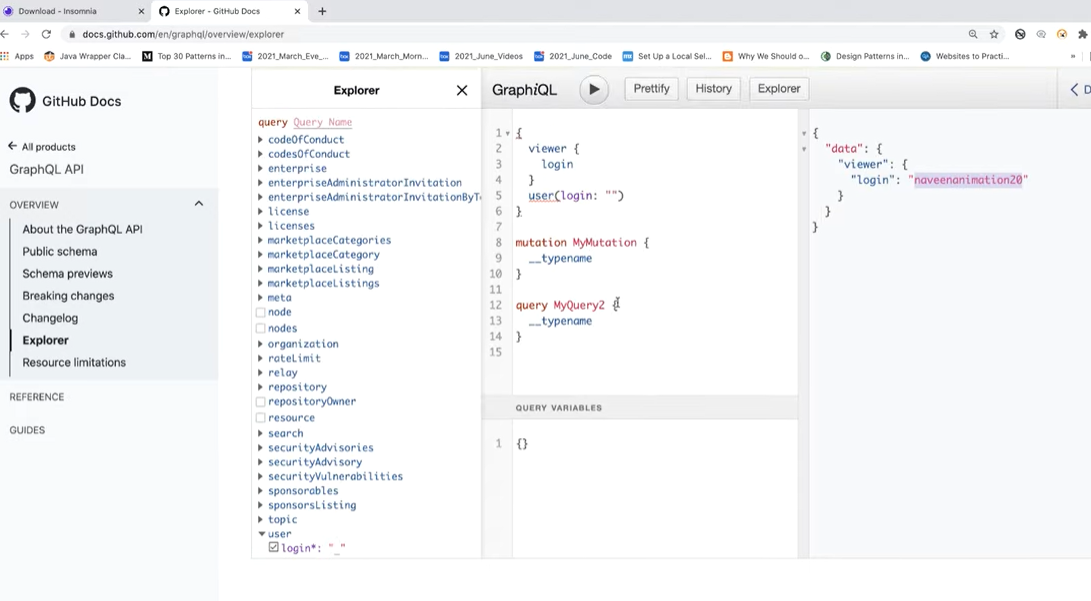
Delete



Free GrapQL sites:



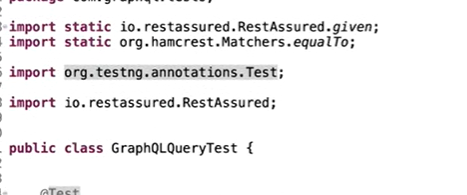
Postman vs Insomnia

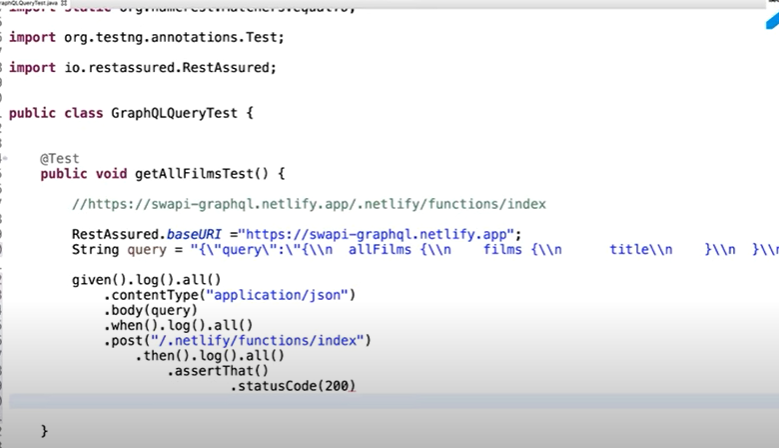


RestAssured GraphQL Project



Imports:







How to get Body of query: chrome>Inspect>Network>headers>RequestPayload

Hasura Query:



Use Data provider:



Query:

