

GraphQL 심화 3

1 GraphQL 구성

프론트엔드를 GraphQL 서버와 연결

(<https://www.apollographql.com/docs/tutorial/client/>)

Launches List

(<https://www.apollographql.com/docs/tutorial/queries/>)

따라하기만 하면 되지만...

fragment LAUNCH_TILE_DATA

(<https://www.apollographql.com/docs/tutorial/queries/#display-a-list-of-launches>)

typescript 라서 __generated__ 사용

useQuery에서 data, loading, error 활용(인자로 gql 쿼리를 넘김)

(<https://www.apollographql.com/docs/tutorial/queries/#apply-the-usequery-hook>)

페이지네이션

fetchMore 사용

(<https://www.apollographql.com/docs/tutorial/queries/#add-pagination-support>)

동작시키려면 cache 부분 수정 필요

(<https://www.apollographql.com/docs/tutorial/queries/#merge-cached-results>)

뮤테이션(로그인)

(<https://www.apollographql.com/docs/tutorial/mutations/>)

useMutation

(<https://www.apollographql.com/docs/tutorial/mutations/#apply-the-usemutation-hook>)

로그인 ID와 token 을 localStorage 사용해서 persist 하게

(<https://www.apollographql.com/docs/tutorial/mutations/#persist-the-users-token-and-id>)

요청 헤더에 token 실어 보내기

(<https://www.apollographql.com/docs/tutorial/mutations/#add-authorization-headers-to-all-requests>)

로컬 상태 관리

(<https://www.apollographql.com/docs/tutorial/local-state/>)

로그인 까지만...

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정리

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