```graphql
query CountryList {
  Execute Query
  countries: Country {
    _id
    name
    capital
    population
    flag {
      _id
      emoji
    }
    subregion {
      _id
      name
    }
  }
}
```

```tsx
CountryList.tsx    X

1   import { Loader, ErrorScreen } from '../components';
2   import CountryCard from './CountryCard';
3   import { useCountryListQuery } from './__generated__/CountryList.query';
4
5   const CountriesPage: React.FC = () ⇒ {
6     const { data, loading, error } = useCountryListQuery();
7
8     if (loading) {
9       return <Loader />;
10    }
11
12    if (error) {
13      return <ErrorScreen message={error.message} />;
14    }
15
16    return (
17      <div>
18        {data?.countries?.map(
19          country ⇒
20            country && (
21              <CountryCard
22                key={country._id}
23                name={country.name}
24                population={country.population}
25                capital={country.capital}
26                flagEmoji={country.flag?.emoji}
27              />
28            ),
29        )}
30      </div>
31    );
32  };
33
34  export default CountriesPage;
```