





CodeFirst

Classy definitions in Typescript


```
@Query(() => String )  
hello() {  
    return 'Hello World';  
}
```

```
@Query(() => [Cat], { name: 'cats' })  
async cats() {  
    return this.catsService.findAll();  
}
```



```
type Query {  
  hello: String!  
  cats: [Cat!]!  
}
```

Schema Definition Language (SDL)



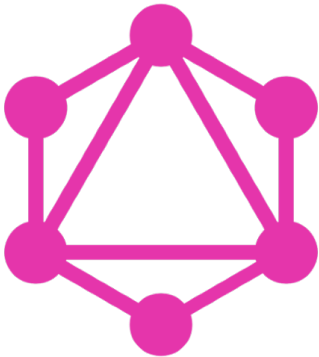
```
# -----  
# THIS FILE WAS AUTOMATICALLY GENERATED (DO NOT MODIFY)  
# -----  
  
type Cat {  
  """Cat ID"""  
  id: ID!  
  
  """Cat Name"""  
  name: String!  
  
  """Cat age"""  
  age: Int!  
  
  """Cat Breed"""  
  breed: String!  
}
```

{dev/~~talles~~}

To do graphql endpoint, then a new untyped Query defined

existe el tipo "Mutation" el cual sirve para "mutar" la data.

Pararrealizar cambios en la data,





{dev/~~talles~~}