

# GraphQL

**Graphql introduction** → <https://www.howtographql.com/react-apollo/0-introduction/>

## Graphcool

<https://blog.graph.cool/introducing-the-graphcool-framework-d9edab2a7816>

**Deployment, Local and Cloud** →

<https://www.graph.cool/docs/reference/deployment/overview-ohs4asd0pe/#deployment-with-docker>

It is possible to have a fully self-contained installation of Graphcool running with Docker on your machine in minutes, to quickly iterate on your implementation without requiring internet access.

Graphcool is a complex system of multiple services working together. However, we condensed this complexity down to three core services necessary to run Graphcool for an optimal local development experience:

- A Development server: Contains all APIs and core business logic.
- A Database: A MySQL database containing your data.
- A local function runtime environment ("local function-as-a-service"): Allows you to quickly deploy and run your functions locally, without the need for an external FaaS provider.

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