


```
const express = require('express');
```

```
const {graphqlHTTP} = require('express-graphql');
```

```
const {buildSchema} = require('graphql');
```

name::string

const schema = buildSchema(



types of items }

items::[item]

types of queries





{id: 1, name: "Item One"},

{id: 2, name: "Item Two"},

items: () => []

const root = {

```
app.use('/graphql', graphqlHTTP({schema, rootValue: root, graphql: true}));
```

const app = express();

app.listen(4000);

<http://localhost:4000/graphql>

name





query }

id



const

query

=



items }

headers::r{

method: "POST",

Accept: "application/json",

'Content-Type': 'application/json',

```
fetch('http://localhost:4000/graphql',{
```

body:Json.stringify({query}),

`.catch((error) => console.log(error));`

`.then((response) => response.json())`

`.then(data) => console.log(data)`

