

Integration

Cassandra-connection.js

```
const cassandra = require('cassandra-driver');
require('dotenv').config();

const client = new cassandra.Client({
  credentials: {
    username: 'cassandra',
    password: 'cassandra',
  },

  contactPoints: [process.env.CONTACT_POINTS],
  localDataCenter: process.env.LOCAL_DATA_CENTER,
  keyspace: process.env.KEYSPACE,
  protocolOptions: {
    port: 9042
  },
});

client.connect()
  .then((res) => {
    console.log("Database connected successfully");
  })
  .catch((error) => {
    console.log("error", error);
  });
module.exports = client;
```

USAGE

```
const { deleteQueryHandler, getQueryHandler, postQueryHandler,
putQueryHandler } = require('../utils/queryService');

const cassandraService = async(req,res)=>{

  const data = getQueryHandler('*',{{collectionName}});});});//for fetching
all the data, {{collectionName}} like 'users'

  const data = deleteQueryHandler(req.params, {{collectionName}});// for
delete

  const data = postQueryHandler(req.body, {{collectionName}}); // for
create

  const data = putQueryHandler(req, {{collectionName}});// for update

}
```

