# Runbook – Rogers Assessment

1. Open rogersassement in terminal or cmd
2. Make sure NodeJS, npm and angularjs are installed (Refer <https://docs.npmjs.com/downloading-and-installing-node-js-and-npm> and https://angular.io/guide/setup-local)
3. Run “npm install” to install the packages
4. Run “ng serve” to start the application

Both tests are included in the same application. Separate buttons and routers are provided to navigate between the tests.

Provided files:

1. query 1 – queries the records based on the arguments supplied
2. query 2 – queries all the records
3. rogersassessment – AngularJS project
4. Runbook

Note:

Graphql query is compiled using codegen.yml file and run using the command “npm run graphql-codegen” configured in package.json which internally runs “npx graphql-codegen” to compile all the .graphql files inside the project.