PURPOSE

The purpose of this exercise is to assess candidate’s front-end development skills. Candidates are expected to develop a working solution for the requirement explained below.

REQUIREMENT

To build an angular application for displaying fund information.

Instructions

1. Create an angular application which shows fund information on a page. Use the attached JSON file as source.
2. Use yeoman to build the project and generator-angular-feature (<https://github.com/codigo-pl/generator-angular-feature>) to generate the project structure (divide “by feature”)
3. Make an HTTP call to retrieve the JSON file and display the following properties.
   * "Fund Size"
   * "Launch Date" formatted as DD.MM.YYYY
   * "Ticker Symbol"
   * and any other properties
4. Perform necessary formatting of the fields.
   * Amounts with thousands separators
   * Dates with DD.MM.YYYY
   * “- -” for blank values
5. Write tests for controllers, directives and data.
6. Feel free to use any libraries of your choice.
7. Feel free to use your creative skills.

SOLUTION

The solution may be uploaded to github repository and location emailed to Kurtosys. Alternatively the solution may also be zipped and emailed to Kurtosys.