Frontend Developer Test Task

Requirements:
- Please setup a new React project. (see https://reactjs.org/docs/create-a-new-react-app.html for instructions).
- A code editor of choice installed

The goal of this task is to create a single-page application with React which includes three parts.

1. An overview page which shows install and revenue data in a graph for every day in a week
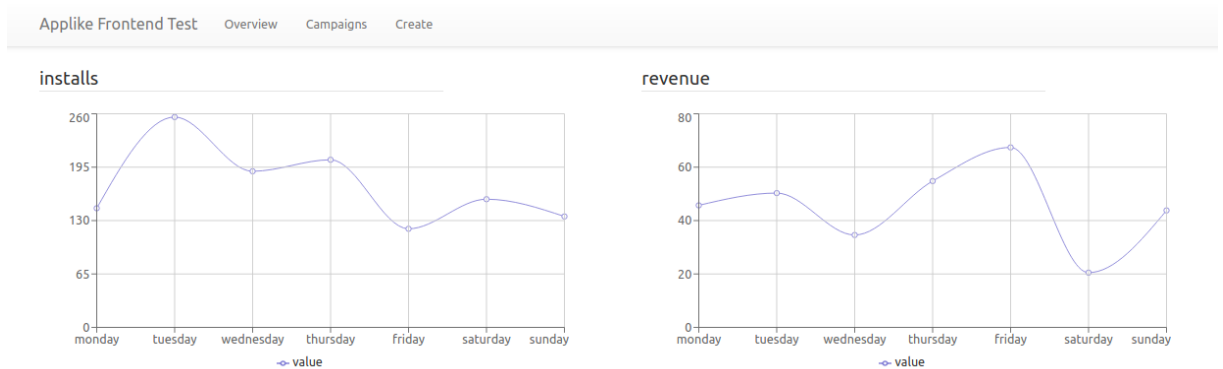
2. The campaigns page shows the installs for a week for a selected campaign
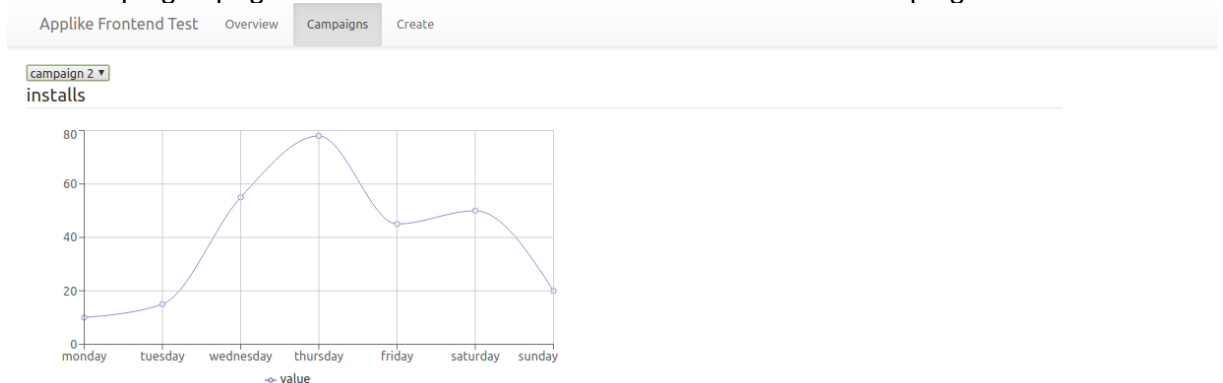
3. The last part creates new campaigns which are selectable on page 2

Bootstrap and ReCharts were used in this example but these libraries are not mandatory and your result doesn't have to look the same! This is not a design test. Use a graph library of your choice.

We have mocked 2 APIs to provide the data:

Overview   http://tiny.cc/mct-overview

Campaigns   http://tiny.cc/mct-campaigns

If you want to earn some additional credits, you could spice up your solution if you use one or all of the following techniques:

- TypeScript instead of JavaScript
- Redux in combination with React as state manager
- eslint / tslint and the related standard lint config

Good luck and have fun!