Test task for candidates (Javascript).

Imagine that you working on application which allows to manage information about E-Sport tournaments, leagues, series and matches. And now you need to create form which will allow to add or edit `Series`, which belongs to some `Tournament` which is connected to some `Sport` via `SportHasTournament` map.

Your form should contain following fields:

- Sport (react-select 1.0 beta*) (only for `Add` mode)
- Tournament (react-select, depends on selected sport) (only for `Add` mode)
- Series type (Best of 3, Best of 5, etc.) (react-select)
- Planned start (react-datepicker)
- Home team (react-select, depends on selected tournament)
- · Away Team (react-select, depends on selected tournament)

And button Add or Save (depending on mode)

For this task you will need to download boilerplate from : test_task.tar.gz, it contains all necessary packages, and ready to use, also you can add your favorite packages.

Recommendations:

You should use `redux-form` and read data using `redux action`

Sample objects (which you normally should receive from backend, but for simplification you can hardcode them at the place where you would normally put a request to backend).

Series:

```
{
id: 1
tournament_id: 1,
planned_start: '2016-01-16 01:00:00+01',
series_type_id: 3,
home_team_id: 2,
away_team_id: 3
}
SeriesTypes:
[{
   id: 1,
   name: 'best_of_1',
   number_of_matches: 1
}, {
   id: 3,
   name: 'best_of_3',
   number_of_matches: 3
}]
```

Series are connected to Tournament via `tournament_id` field.

Tournaments:

```
[{
  id: 1,
  name: 'NA 2016 Spring Split'
},
{
  id: 2,
  name: `EU 2016 Spring Split`
}]
```

```
Sports:
[{
 id: 1,
 name: 'League of Legends'
 id: 2,
 name: 'Counter-Strike:Global Offensive'
}, {
 id: 3,
 name: 'Defense of the Ancients 2'
Sports and tournaments are linked via special map, 'Sport has tournament':
 tournament_id: 1,
 sport_id: 1
},{
 tournament_id: 2,
 sport_id: 2
}]
Teams:
[{
 id: 1,
 name: 'TSM'
}, {
 id: 2,
 name: 'Cloud9'
}, {
 id: 3,
 name: 'Team Dignitas'
}]
Teams are linked with tournaments via special map, 'Team in tournament':
[{
 team_id: 1,
 tournament_id: 1
}, {
 team_id: 2,
 tournament_id: 1
}, {
 team_id: 3,
 tournament_id: 1
}, {
 team_id: 2,
 tournament_id: 2
}, {
 team_id: 3,
 tournament_id: 2
}]
```