1   Create an AngularJS 1.5 Project with Typescript 2
2   Include Twitter Bootstrap 3.3.6 and Angular Bootstrap
3   Setup a project structur
4   Setup sass structur
5   Setup a routing
6   Create a landing page. See Screenshot landing-page
    a   landing page contains two action buttons
    b   first will lead to a registration
    c   second will open a login screen
    d   use placeholder images
7   Create login page. This will be a mock.
    a   login page has two inputs and a submit button
    b   action will lead to a list view (see below)
    c   login form fields in lg have 4 columns and are centered
    d   on xs they have 100% width
8   Create a registration page. This will be a mock.
    a   this will be a form with various input fields
        i   first name
        ii   family name
        iii date of birth
        iv   password
        v   e-mail
    b   all field are required
    c   registration shall only pass, when all field are filled
    d   date of birth needs a custom validation
        i   has to be a valid date
        ii   user has to be older then 18 years
    e   after passing, you should go to login screen
9   Create a list overview
    a   get a result list from a server (use a open api to get a json)
    b   order list by name
    c   by clicking a list item, details page is opened
    d   list view items containing: title, image, description
10 Create a details page
    a   display all data from this item
    b   on xs show only title and image
    c   on xs by clicking on title open an expandable area below title with all
        informations
11 All layouts should use the 4 bootstrap breakpoints