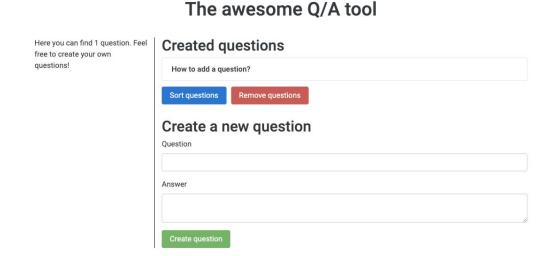
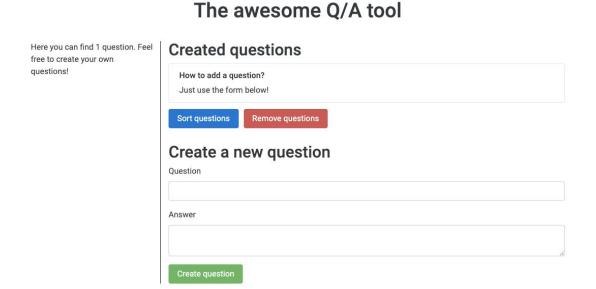
Q/A app made with React and Redux

The purpose of the exercise is to see how comfortable you are with React, Redux and CSS. You are allowed to use other packages if necessary. Your goal is to make a QA web app with the following features:

• When landing on the page, a question and its answer should already be there.

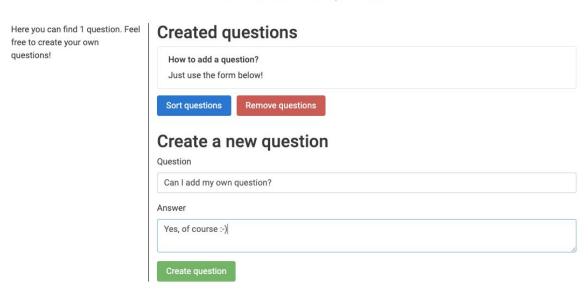


• The answer is hidden by default and you can see it by clicking on the question.



• You can add new questions by filling the form.

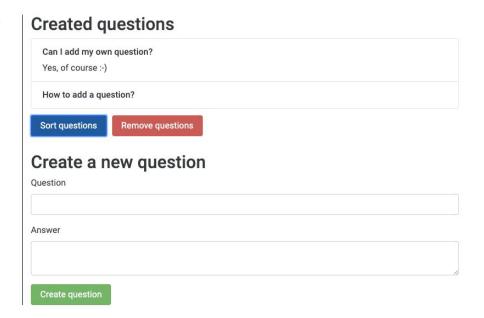
The awesome Q/A tool



• You can sort questions in alphabetical order.

The awesome Q/A tool

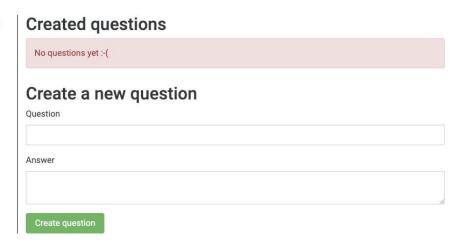
Here you can find 2 questions. Feel free to create your own questions!



• You can remove all the questions.

The awesome Q/A tool

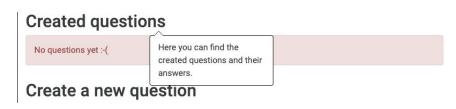
Here you can find no questions. Feel free to create your own questions!



• A tooltip explains the purpose of each section (note: please make it 100% yourself, without using bootstrap tooltips).

The awesome Q/A tool

Here you can find no questions. Feel free to create your own questions!



The awesome Q/A tool

Here you can find no questions. Feel free to create your own questions!

Created ques	tions	
No questions yet :-(
Create a new	question	
Create a new	question Here you can create new questions	

- Optional:
 - Add a checkbox to add a delay of 5 seconds when adding a question.
 - Add a "delete single question" feature.
 - Add an "edit question" feature.
- The design is up to you: you do not have to follow the previous screenshots, they are mainly here to show and explain the features. You can be as imaginative as you want. Make sure to think about responsiveness.

The awesome Q/A

Here you can find no questions. Feel free to create your own questions! Created questions No questions yet:-(Create a new question Question Answer

This is a front-end exercise, so no need to store the data in a database. The code must be easily runnable (npm start, readme) and be delivered through GitHub or a public Bitbucket repository.

Create question

Good luck :-)