Mod 2 project user stories:

1) Register

As a user, I will be able click the register link on the home page to fill out the register form that creates a new account.

2) Login

As a user, I will be able to log in by entering my username and password in the login bar of the home page.

Afterwards, there will be a redirect to the personalized dash board that shows the users overview.

3) Show the overview in user dashboard

As a user, I will be able to display a personal overview page after login to the user dashboard.

The overview page contains a list of quizzes that I created, a list of quizzes that I completed

and a list of quizzes that are available to solve. **There is additional functionality to create**

**new quizzes and the option to display details of quizzes by clicking on a detailed view.**

4) Creating a quiz

After login to the user dash board:

As a user, I will be able to create a new quiz by clicking a button on the overview page.

Creation of a quiz requires entering a list of questions and answers one by one.

As the creator of a quiz I will be assigned a teacher role for that quiz that allows the

**display of detailed results from students.** Afterwards there is a redirect back

to the user dashboard that shows the overview

5) Display details of a quiz

Role teacher:

As a teacher (creator of a quiz), a click on that quiz in my dash board redirects to

the detailed view of a quiz that shows a stat page with the results of students.

As a student, a click of the detail view page of a quiz shows the details of a quiz,

from where the quiz can be started or own results can be displayed, depending on if

the quiz was solved already.

6) Solving a quiz

As a user, I can assume the role of a student by solving a quiz. I first click on the detail

page of the quiz, where I can start solving answers by clicking start. This leads to a display

of questions and selection of multiple choice answers one by one. At the end there is a result

page that shows my results. Afterwards, there is a redirect back to the user dash board with

the overview.