

Writeup for OnlineQuizPortal:

In order to create an online quiz portal with multiple REST APIs where users can browse quizzes, attempt them, and find their scores and standings.

In the process, we have used the following steps.

1. First created a spring starter project.
2. Secondly, we added dependencies in pom.xml file
3. Thirdly, classes have been created to add the questions.
4. Then, tables like user, answer, quiz_competition and questions are automatically created in the database named phase3quiz.
5. After that, we need to use a postman and in that I have added 15 questions with answers using POST and GET methods and also I have set the quiz ID and question ID etc.
6. Then, the answers are added and hence fetch the result with the help of the classes.
7. Finally, the output is printed on the console and is noted down for the future reference.