

# USER GUIDE QUIZ MANAGER

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# CONTEXT

# 1.INTRODUCTION

a) Scope and Purpose

# 2.PROCESS OVERVIEW

- a) Getting User Name
- b) Displaying Instructions
- c) MCQ Choice Question
- d) Open Questions
- e) Evaluation

# Introduction

#### SCOPE AND PURPOSE:

The aim of this project is to create an application which manages the preparation and execution of digital quiz, by performing the operations like Create, Read, Update and Delete on the questions from the BE.

- Read questions from the Database
- Update the questions in the Database from the BE
- Automatic mark evaluation system

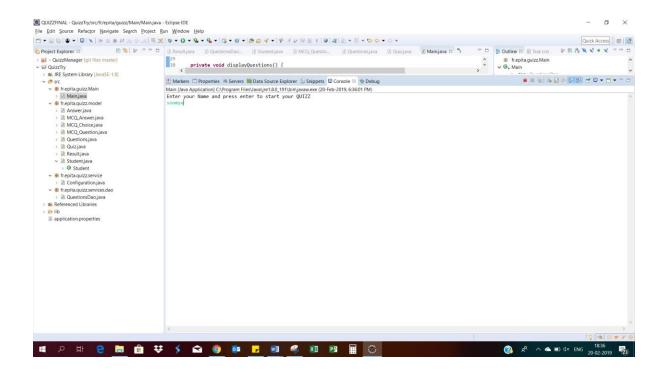
#### SPECIFICATIONS OF THE TOOLS USED:

Platform	Platform Independent
IDE	Eclipse version 4.9.0
JDK	JDK 1.8.0
Database	H2DataBase

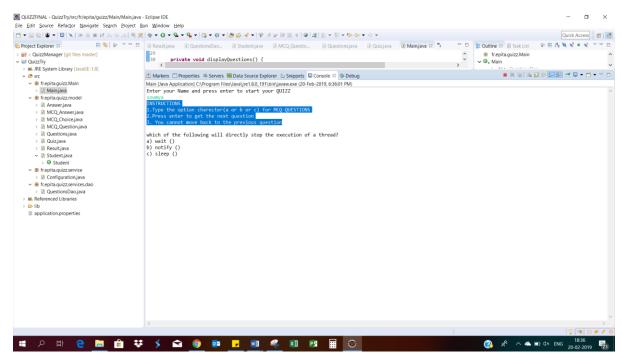
#### PROCESS OVERVIEW:

It is a console-based application and the user must enter the name and can take the quiz. After entering the answer of current question user must press enter to get the next question. Result of the user will be displayed right after the last question.

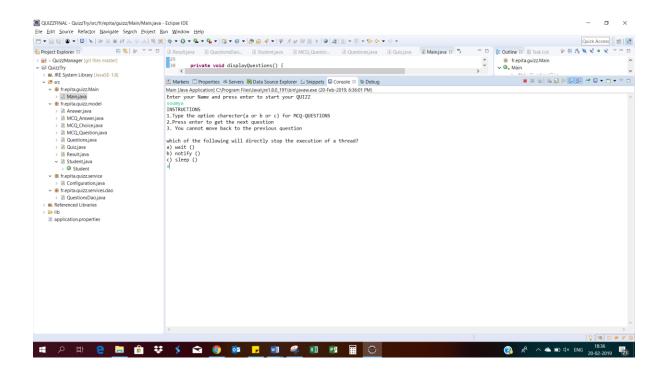
### STEP1: Enter your name and press enter to begin the Quiz



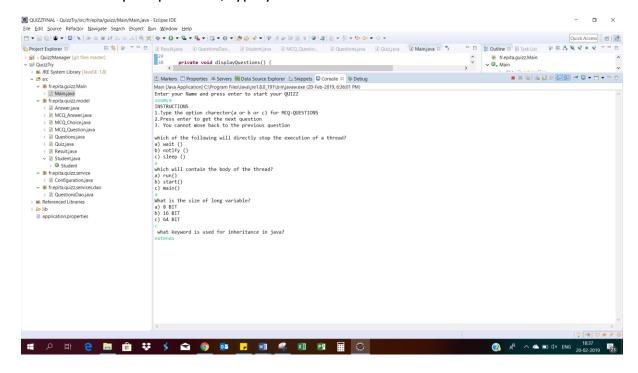
### STEP2: Read the instructions before taking the quiz



# **STEP3:** For the MCQ Questions enter the choice (a or b or c) and press enter to get the next question



### STEP4: For open questions, type your answers in the console



# STEP5: At the end of the quiz, your test will be evaluated and result will be displayed on the console

