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Assignment 2 (Feb 7th, 2019)

Evolution Work

Documentation Log

(Created a command line interface)

**Methods and components changed:**

* In ***course-swe437.xml***, we changed the dataLocation to our own file directory.
* In ***quizschedule.java***:
* We changed the variable dataLocation to our own file directory.
* In **doGet()** method, we replaced it with a new main() method, and removed the parameter

(HttpServletRequest request, HttpServletResponse response)

throws ServletException, IOException

* We also removed the request-response cycle and servletUtils parts in doGet() that were previously used for the web app, in order to have a simpler version that works on the command line.
* In new **main()** method, there will be a Scanner that the user will be asked to enter the courseID. (we will have more here later)
* In **printQuizScheduleForm(),** the parameter was changed from

(PrintWriter out, quizzes quizList, retakes retakesList, courseBean course)

to

(quizzes quizList, retakes retakesList, courseBean course)

because we no longer need (PrintWriter out).

Also, we changed from out.println to System.out.println(), and removed everything that was used to print the body of HTML, instead just print the plain information about the currently scheduling quizzes on the command line.

* In **doPost()** method, we changed the parameter from

(HttpServletRequest request, HttpServletResponse response)

to

(String courseID, String studentName, String[] allIDs)

* We also removed the unnecessary request-response cycle and servletUtils part, changed out.println() to System.out.println(), and removed everything that was used to display the body of the HTML.