Project 3: Automating Database Question Generation and Marking - Team A July 14 - July 19

Task Summary

Completed since last meeting:



Currently In progress:



Burnup since last meeting:



Overall Burnup:





UI / Integration:

SQL Editor : PassRelaX Editor : Pass

Unit:

Autogenerator

SQL : PassRelaX : Fail

Autograder

SQL : FailRelaX : Fail

Performance:

• The system will support all COSC 304 users simultaneously – about 200 students : Fail

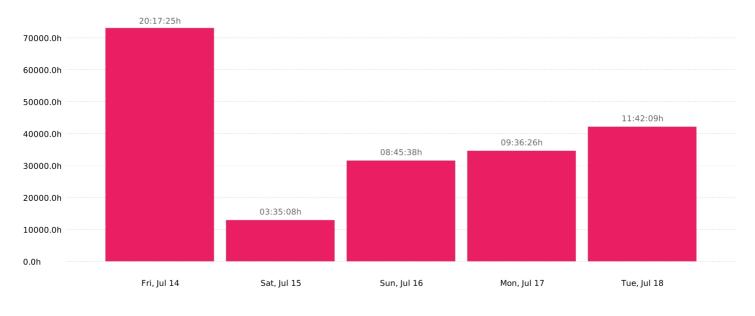
- The system will ensure data integrity and preservation so that no data is lost upon submission : Fail
- The system will display entered queries within 3 seconds at scale and under optimal conditions: Fail
- The system will return automarked submissions within 5 seconds at scale and under optimal conditions: Fail

Summary report

07/14/2023 - 07/18/2023

Total: 53:56:46

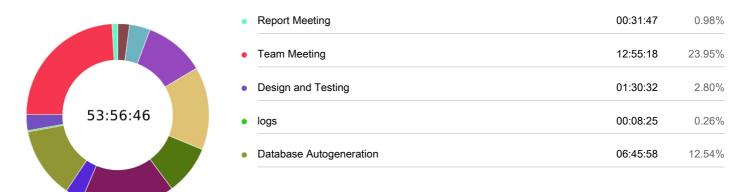




User



Description



01:41:06	3.12%
08:52:21	16.45%
04:44:12	8.78%
07:53:24	14.63%
05:46:15	10.70%
01:58:51	3.67%
01:08:37	2.12%
	08:52:21 04:44:12 07:53:24 05:46:15 01:58:51

User / Description	Duration
Andrei Zipis	13:16:34
#182 RelaX - Execute RelaX on backend	08:52:21
Team Meeting	04:24:13
Matthew Obirek	13:08:39
Database Autogeneration	06:45:58
Team Meeting	04:23:50
logs/meeting Prep	01:58:51
Nishant Srinivasan	12:52:55
Report Meeting	00:31:47
Team Meeting	01:29:36
logs	00:08:25
SQLiteDB Gradin Testing	01:41:06
SQLiteDB Grading	07:53:24
ui testing	01:08:37
Skyler A.	14:38:38
Design and Testing	01:30:32
Random Data Generation	04:44:12

Team Meeting 02:37:39

Question Parameterization 05:46:15