Minutes of Meetings

Name: Vsevolod Ivanov Student ID: 40004286

Team PK-A

12 February 2020

Iteration 2

Date: 12 February 2020
Start Time: 19:15
End Time: 21:00
Who: Tiffany Ah King, Isabelle Charette, Brian Gamboc-Javiniar, Vsevolod Ivanov, Chang Liu, Nolan Mckay, Nalveer Moocheet, Hoang Thuan Pham, Audrey-Laure St-Louis, Jia Ming Wei
Where: H-831
Agenda topics discussed:
(1) Define the new Documentation to write
(2) Define the new features of Use Cases to develop
(3) Discuss the QAs test plan to ensure TDD and coverage
(4) Align the team towards the same goal
(5) Discuss any issues involving the entire team
Alternatives presented:
(1) Code first continuation to avoid DB by the use of class Serializer of existing code
Solutions agreed upon:
(1) Documenters and QAs did not raise any concern about DB, we went further with it
Assignments made and accepted:
(1) Vsevolod will be the Organizer acting as a facilator and suggesting technologies
(2) Nolah will setup sqlite DB with their tables layout for load/save game use cases
(3) Brian will write the DB API connected to the MVC for load/save game use cases
(4) Tifany and Nalveer will oversee the sqlite QA entirely
(5) Hoang will write the restart/load/save game use case as well as adjust the UI for them
(6) Chang will perform the QA on Hoang parts
Deadlines:
(1) MVC Diagram and Documentation V1 19 February 2020;
(2) Database delivery with API and Documentation V2 26 February 2020;
(3) Demo, Documentation V3, Tests and Integration March 4 2020;
(4) UI Integration 11 March 2020.
(5) Submission 15 March 2020 at 21:59.
Follow-up actions: The timeline for iteration 2 is clear. Use cases and tasks are assigned to coders, QAs and two documenters on everything.

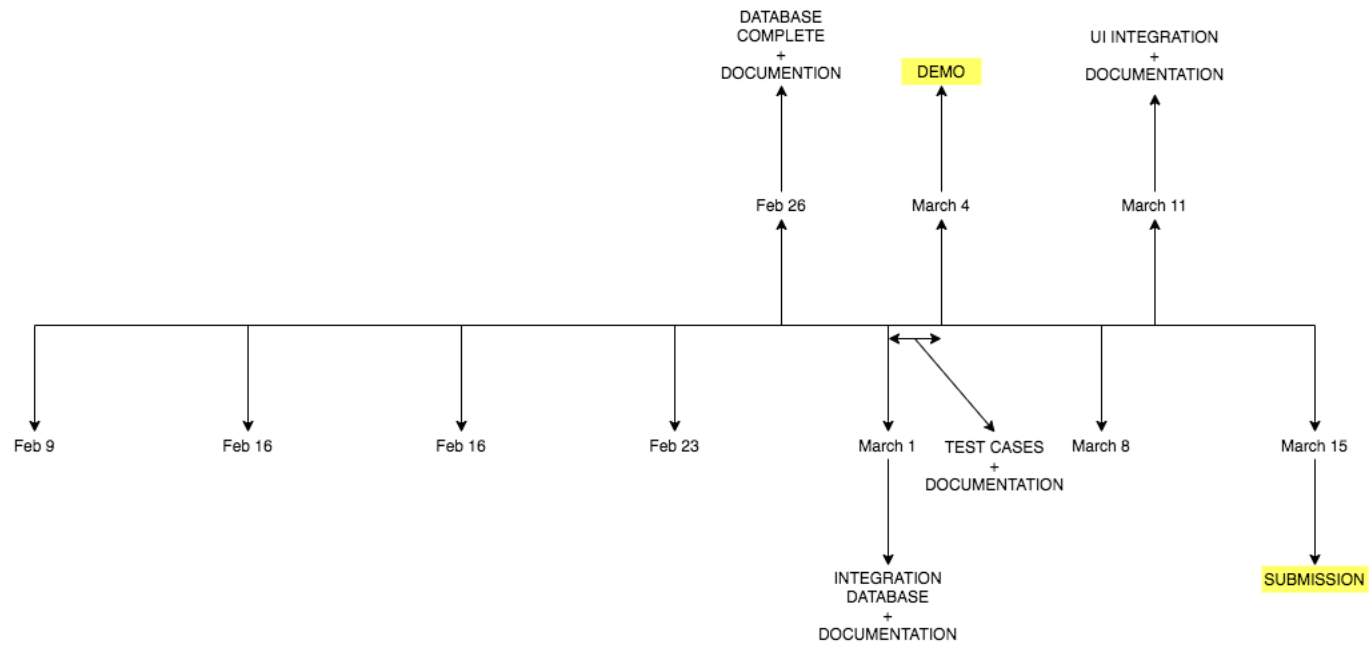|	Task	Progress Status
1	Suggest technological alternatives	done
2	SQlite database	in progress
3	SQlite database API	in progress
4	Database QA from our MVC code base	in progress
5	Retart game, UI for load/save game	in progress
6	QA of restart/load/save game controller etc., modular components	in progress

Table 1: Follow-up

Figure 1: Timeline