Minutes

COMMITTEE RetroGame2018s1

MEETING NO. 01

DATE / TIME | 30 Mar 2018, 12:00 – 14:00

VENUE | CSIT

ATTENDING Longfei Zhao, Project Leader

Hanshan Zhang, Technical Lead

Yexiao Lin, Developer

Hao He, Tester

APOLOGIES None

OBSERVERS | None

Part 1. Game Selection

1. Games for Reference

We have selected several types of games which we will refer to later for our game development. They are tower defence, 2048, mini metro, oden cookery story, battle of balls, biological evolution, dots, etc.

Resolution Rule out these games until we find an appropriate one.

2. Rule Out

Tower Defence: rely too much on the images

Mini Metro: routes planning is complex

Oden Cookery Story, Biological Evolution: not enough interaction with plays

Battle of Balls: not easy to implement operation panel

Resolution	New Dots, a combination of 2048 and dots		
Action ID 01	Action item description: New Dots development Responsible Person: all team members Timeframe: before Friday week 11		

Part 2. Division of Work

3. Roles

The work includes the framework and game logic development, GUI design, testing and documenting, etc. After discussion, we take different role according to our interest and ability. Each member will do some coding.

Resolution	Longfei Zhao - Project Leader, framework development, GUI design Hanshan Zhang - Technical Lead, game logic and framework development Yexiao Lin - Developer Hao He - Tester, documentation
Action ID 02	Action item description: division of work Responsible Person: all team members Timeframe: before the end of this meeting

Part 3. Next meeting and action items

The next meeting is scheduled for 06 April 2018.

New, ongoing and completed action items are identified in the tables below for review and comment at the next meeting.

4. New and ongoing action items

Action ID	Description	Responsibility	Status	Notes
01	New Dots	All team members	New	

5. Completed action items

Action ID	Description	Responsibility	Status	Notes
02	Division of Work	All team members	Completed	See 3. Roles