

Meeting Minutes

19 (UX Software Integration Meeting)

Tuesday 17th March 2015

Document Control

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Ali Jewers	1.0	17/03/15	Document Produced
Calum Armstrong	1.1	19/05/15	Updated to correct minute style
Calum Armstrong	1.2	02/06/15	Format editing to conform with standard

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Meeting Minutes

1.0 Attending

Daniel Berhe	(dbb503)	Specialist Software Developer	Yes
Alistair Jewers	(amj523)	Lead Software Developer	Yes
Lewis Thresh	(It669)	Brand Manager	Yes
Samuel Hall	(sh1157)	Lead UX Designer	No

2.0 Update from Previous meeting(s)

Person Responsible	Action Carried Out	Complete?
Alex	Compose email to Stuart addressing feedback concerns	Not Discussed
Alex	Translate release plan to KanBan tasks	Not Discussed
Alex, Calum	Look into support of .ogg and .m4a without javaFX	Not Discussed
Calum, Alex	Implement looping feature in audio handler	Not Discussed
ALL	Complete and file all test reports for first iteration	Not Discussed
Ali	Look into full screen video scanning	Not Discussed
ALL	Check test reports for relevant media handlers for any failures	Not Discussed
Alex	Test Image Handler	Not Discussed
Sam R.	Prepare tests for Text and Graphics Handler	Not Discussed
Calum	Collate previous tasks from minutes	Not Discussed
Alex	Arrange planning meeting for Week 1, Summer term	Not Discussed
Ali	Break down Editor interface and Editor runtime blocks in software summary diagram	Not Discussed
Ali	Implement warning / error pop up windows	Not Discussed
Sam H., Lewis	Design student certificate for LearnEasy	Not Discussed
Sam R.	Test renderer	Not Discussed

Person Responsible	Action Carried Out	Complete?
Sam R.	Test runtime	Not Discussed
Alex	Email Tony Ward about selling strategies	Not Discussed
Jake	Produce survey related to GUI	Not Discussed
Jake	Look into brand awareness / selling points of sofia	Not Discussed
Alex	Look into youtube streaming	Not Discussed
Ali	Reformat XML	Not Discussed
Ali	Look into support for object timings in product	Not Discussed
Emmanuel, Penny	Write Finance summary	Not Discussed
Jake	Write Marketing summary	Not Discussed
ALL	Complete Individual QA Metrics report	Not Discussed
Alex	Ensure all documents are compiled for Friday 13 th March 2015	Not Discussed

Figure 1 - Update from previous meeting

3.0 Agenda

- UI integration
- UI elements of sale modules
- UI aspects of LearnEasy and TeachEasy home screens
- UI code management and housekeeping
- Any other business

4.0 Minutes

4.1 Absences:

Person Absent	Reason?
Sam H.	Unknown but forewarned

Figure 2 - Reasons for absences

4.2 Previous Minutes Approved:

Meeting	Approved By
Not Discussed	Not Discussed

Figure 3 - Approval of previous minutes

4.3 Matters Arising:

UI integration:

Discussed the specifics of information transfer between the UI and the program core. Information will be transferred to the core via functions in the runtime data class. These will be called dependent on action listeners attached to the UI elements. Information will be transferred from the core to the UI by way of an 'update UI' method, which will be called after any user interaction.

Discussed how to extend this information transfer to enable the 'properties pane', decided on pass by reference method, where the runtime data maintains a reference to the pane and alters it as necessary.

ACTION: Lewis: Compile list of properties pane properties for each object

UI elements of sale modules:

Discussed what icons and other user interface elements will be needed in the code modules we have a greed to sell - the audio and video handlers.

ACTION: Ali: Compile list of all graphical elements required to complete sale modules

UI aspects of LearnEasy and TeachEasy home screens:

Discussed in broad terms the user interface requirements of the home screens that will be shown when teach easy / learn easy are opened with no lesson loaded.

ACTION: Dan: Define Home screen content, constituent parts, and functionality ACTION: Sam H., Lewis: Design Home screen interface in accordance with specification

UI code management and housekeeping:

Discussed the UI code branch and how UI code will be transferred to the client code in the future.

Noted that the UI code branch is significantly (203 commits) behind the master branch, and therefore lacking access to newer features.

ACTION: Lewis: Merge current UI branch into Master

ACTION: Lewis: Create new UI branch for future development

Any other business:

There was no other business to discuss

4.4 Action Summary

ACTION: Lewis: Compile list of properties pane properties for each object

ACTION: Ali: Compile list of all graphical elements required to complete sale modules

ACTION: Dan: Define Home screen content, constituent parts, and functionality

ACTION: Sam H., Lewis: Design Home screen interface in accordance with

specification

ACTION: Lewis: Merge current UI branch into Master

ACTION: Lewis: Create new UI branch for future development

5.0 Next Meeting

UX Software Integration Meeting

No future meetings have been arranged with regards to UX Software Integration.

Quick Meeting 8

The next meeting has been arranged for Monday 13th April 2015.

Expected to attend: ALL