

Client Meeting Agenda

Date: 15/08/2019

Time: 5:00 PM to 6:00 PM

Location: Hancock Library3.28

Meeting called by:	Kundu Gui	Type of meeting:	Client meeting
Facilitator:	Kundu Gui	Note taker:	Kundu Gui
Timekeeper:	Kundu Gui		
Attendees:	Joseph Meltzer, Safeer Syed, Kundu Gui, Sayed Zulfikar, Xiangyu Chen, Zifeng Liu, Rui Zhang, Yichen Li, Lingyu Xia		
Please read:	Question for this Week (in appendix)		
Please bring:	None		

Agenda item: Discuss the IP problem from last tutorial (Appendix question 3)	Presenter: Rui Zhang
Agenda item: Risk of data security (Appendix question 1.3)	Presenter: Rui Zhang
Agenda item: Demonstrate draft of Ui and decision making of the front-end	Presenter: Sayed,Zifeng,Xiangyu
Agenda item: Question of the Front-end (Appendix question 2)	Presenter: Xiangyu
Agenda item: Question of the Backend (Appendix question 1)	Presenter: Ken,Rui
Agenda item: Demonstrate draft of the user expectation testing model	Presenter: Yichen
Agenda item: Discuss the problem of Agile management tools	Presenter: Kundu

Appendix:

Which part?(front-end or back-end, risk or something else)	Description of the question	Questioner
1, Back-end (Technical & Code)	<p>How does the system connect the backend and the Cloud?</p> <p>Also, are we required to learn how to maintain this technic?</p> <p>Additionally, I search for some basic knowledge of Django. The models.py files are used to interact with database . Here comes the question:</p> <ol style="list-style-type: none">1. All the models.py files have codes like 'from django.db import models', what does the models infers to?2. Are modes.py files interact directly with the Cloud?3. In the database maintenance process, how can we further improve its security while maintaining its robustness? Because for our users, whether students or faculty, the data related to them involves personal privacy, I think this is the part we need to focus on from a risk management perspective , especially on third-party servers like google cloud.	<p>Lingyu Xia(Ken)</p> <p>Rui Zhang</p>
2, Front-end	<p>Does the database use different tables to store data? For example, the program data is stored in the 'program' table and the course data is stored in the 'course' table. So, if we delete a program, it won't change the course data.</p>	<p>Xiangyu Chen</p>
3, IP Concern	<p>Since we are working on an existing project, from a professional and prudent point of view, should we have an agreement with our client on intellectual property to avoid unnecessary potential disputes. For example, if the project is going to be profitable in the future, how might we consider the contribution of our work for its business value, from the perspective of intellectual property.</p>	<p>Rui Zhang</p>