# **Supervisor Meeting Minutes 6**

17 February 2015 Date:

Time: 3.00pm-4pm

Place: Professor Thng's Office

# **Attendee List:**

SMU: **Professor Patrick Thng** 

> Chloe Gerald Hexing Arinah Farah

# Agenda for the Meeting

- Going through the flow of PPT for Mid-Term Review
- Any other Business

## **Minutes**

Discussion Topic	Action By
Flow of presentation for Mid-Term Review	Prof Thng, T-club
<ul> <li>Slides are rearranged accordingly and PM needs to further improve on the content</li> </ul>	
Things to take note:	
Agenda Slide	
- Too many points – it should be not more than 10 points	
Team can consider hiding some sides (Backup slides)	
Delete UAT1 & 2 bullet points	
<u>UAT slides</u>	
<u>UAT 1</u>	
Purpose: Test with the sponsor to get some idea on what the user wants	
Participant: 3 (have to justify why)	
UAT 2	

Purpose: Test with Client and potential users on usability of the system

Participant: 25 (Why? Probably can justify due to time constraint and change in scope, the team only test on a small sample size which can allow us with more quality results)

#### **Timeline Slide:**

- Current Progress to be more obvious on the timeline (Draw a red line)

## **Current Status Slide:**

- 90% too vague (of what? Of phase 1? Or entire project?)

#### X-factor Slide:

- Improve productivity?
- Improve sales?
- Those who wants to build an ecommerce can use our package and start a business immediately?

Team has to justify what is the x factor especially for phase 2:

Can propose some x-factor during mid-term to get bounce feedback from the reviewer

- Eg. Trend Analysis
  - Predictive analysis vs operation analysis vs Descriptive analysis
  - Descriptive analytics- how often their customer spent on this site?
     Which product is selling well?

## Eg. Campaign

- Groupon (increase in sales)
- Advertise on Facebook or Instagram(promotion, likes, reviews)

Eg. Customer loyalty program (value adding to the customer)

- Email discount vouchers or codes during birthday

#### Learning outcome:

PM: Realised that there is really such things as changing a new scope and requirements. Need to manage all the expectations

UI designer: appreciate that user design is very critical in determining the business success. Eg. Apple ,that make a lot of money based on their sleek looking products

Customs Analysis larger to be a good listeness to understand what by since a good set is	
System Analyst: learn to be a good listener to understand what business analyst is	
trying to convey so that she is able to design better system architecture in future	
Business Analyst: the current learning outcome is fine	
Developer: realised that learning apex is rather similar to the principle of software	
engineering. Hence, it is easier for us to adapt to changes. I did not realised that	
salesforce is so widely used (eg. Of some special features in salesforce)	
Other business:	T-Club
NIL	

Recorded by:	Chloe Quek
With inputs from:	Meeting Attendees
Date:	17 February 2015