

Team Meeting

Meeting Minute Number	03
Date	25/05/2014
Time	17:00 – 21:00
Venue	Bugis +, Mc. Donald Cafe
Attendees	Ken, Chengchi, Kawi, Sithu, Thandar
Absentees	-
Agenda Topics:	<ol style="list-style-type: none"> 1. Finalize team name and logo 2. Update from team members 3. Discuss for proposal 4. Discuss for iteration 1 5. Task Distribution 6. Set next meeting time

S/N	Action items	Person Responsible	Deadline
1.	<u>Finalize team name and logo</u> <ul style="list-style-type: none"> • Selected team name - <team> [pronounce as tag team] • Logo - <team> with team member's names below • Color code – Yellow, Black, White • Task 1: Design Logo 	Task 1: Kawi	30/05/2014
2.	<u>Update from team members</u> <ul style="list-style-type: none"> • Update from Ken <ul style="list-style-type: none"> ○ Explain and discuss about SD and Use Case Diagram ○ SD needs to be accurate, will change it once the development starts • Update from Kawi <ul style="list-style-type: none"> ○ Explain and brainstorm for Prototype and business flow ○ Prototype look fine and need to draw in presentable way 	Task 2: Kawi Task 3: Ken Task 4: Chengchi Task 5: Sithu Task 6, 7: Thandar	<i>Task 2:</i> 15/06/2014 <i>Task 3:</i> 29/05/2014 <i>Task 4:</i> 30/05/2014 <i>Task 5:</i> 29/05/2014

	<ul style="list-style-type: none"> • Update from Chengchi <ul style="list-style-type: none"> ○ Share about the analysis of competitors ○ Analysis can be categorized in UI and functionality for easy reference • Update from Sithu <ul style="list-style-type: none"> ○ Share the learning curve and experience regarding with Node.js ○ The choice of technology is important and make sure both System Analyst and Lead Developer are comfortable with it • Update from Thandar <ul style="list-style-type: none"> ○ Explain and discuss about Project Schedule and Project Scope ○ Project Scope looks fine, refer other teams to check the scope and naming the functionalities • Task 2: Update SD and Use Case Diagram • Task 3: Draw Low-fi Prototype • Task 4: Create documentation for Competitor Analysis • Task 5: Decide the choice of technology • Task 6: Document Project Schedule and Project Scope • Task 7: Consult with Prof. Ben regarding with Scope 		<p><i>Task 6:</i> 27/05/2014</p> <p><i>Task 7:</i> 28/05/2014</p>
3.	<p><u>Discuss for proposal</u></p> <ul style="list-style-type: none"> • Finalize team name and logo • Shift the roles for System Analyst and Lead UI <ul style="list-style-type: none"> ○ System Analyst – Kawi ○ Lead UI – Ken • Finalized Project Scope • Discuss about the business process, users and project description • Task 8: Prepare draft proposal 	Task 8: Thandar, Chengchi	29/05/2014
4.	<p><u>Discuss for iteration 1</u></p> <ul style="list-style-type: none"> • Discuss about Project Schedule and Project Scope • Project Schedule – 02 Jun -28 Jun • Project Scope – <ul style="list-style-type: none"> ○ Low-Fi Prototype ○ Login/Log out ○ CRUD account 	<p>Task 9, 10: Kawi</p> <p>Task 11: Chengchi, Ken</p> <p>Task 12: Chengchi (IC) [team will follow up]</p>	<p><i>Task 9:</i> 31/05/2014</p> <p><i>Task 10:</i> 20/06/2014</p> <p><i>Task 11:</i> 29/05/2014</p>

	<ul style="list-style-type: none"> ○ CRUD email templates • Task 9: Come up with estimated time for individual tasks • Task 10: Prepare Test Plan and Test Cases • Task 11: Come up with user friendly UI that fulfills business needs • Task 12: Create To-Be Process to present Sponsor 		<p><i>Task 12:</i> <i>29/05/2014</i></p>
<p>5.</p>	<p><u>Task Distribution</u></p> <ul style="list-style-type: none"> • Database Structure – Kawi • Ask for email-templates from Sponsor – Thandar • Ask for meeting on Friday with Sponsor - Thandar • Update Wiki Template – Chengchi • Upload team’s info to wiki – Thandar • Update Prof. Ben (name, scope, schedule) – Thandar • Briefing for Iteration 1 - Thandar • LOMS update – team • Risk Management Plan – Thandar • Development Process documentation – Thandar • Come up with X-Factor – team • Create Metrics (Schedule, man-hour, bug, change log) – Thandar • Draw ER Diagram • Document selected technologies and practices together with technical challenges and complexity – Kawi, Sithu • Team Photo-shoot – team • Create Business Process Story Board – Chengchi • Document Team’s Motivation – Thandar • Discuss about development plan for future iteration – Thandar, Kawi, Sithu 		
<p>6.</p>	<p><u>Set next meeting time</u></p> <p>Team Meeting Date – 29/05/2014 Time – 07:30 PM Venue – SIS, SMU</p> <p>Sponsor Meeting Date – 30/05/2014 Time – 07:30 PM Venue – To be confirmed</p>		

Summary of task list

S/N	Task Name	Person Responsible	Deadline
1.	<ol style="list-style-type: none"> Document Project Schedule and Project Scope Consult with Prof. Ben regarding with Scope 	Thandar	<i>Task 1:</i> 30/05/2014 <i>Task 2:</i> 29/05/2014
2.	<ol style="list-style-type: none"> Create documentation for Competitor Analysis Create To-Be Process to present Sponsor [Team will follow up] 	Chengchi	<i>Task 1:</i> 30/05/2014 <i>Task 2:</i> 29/05/2014
3.	<ol style="list-style-type: none"> Draw Low-fi Prototype 	Ken	29/05/2014
4.	<ol style="list-style-type: none"> Design Logo Update SD and Use Case Diagram Come up with estimated time for individual tasks Prepare Test Plan and Test Cases 	Kawi	<i>Task 1:</i> 01/06/2014 <i>Task 2:</i> 15/06/2014 <i>Task 3:</i> 31/05/2014 <i>Task 4:</i> 20/06/2014
5.	<ol style="list-style-type: none"> Decide the choice of technology 	Sithu	29/05/2014
6.	<ol style="list-style-type: none"> Prepare draft proposal 	Thandar, Chengchi	29/05/2014
7.	<ol style="list-style-type: none"> Come up with user friendly UI that fulfills business needs 	Ken, Chengchi	29/05/2014

Prepared by:

Thandar Wai Myint

Observers:

Kawi, Chengchi