

Team Meeting

Meeting Minute Number	06
Date	04/06/2014
Time	19:30 – 22:15
Venue	SIS GSR 3-1, SMU
Attendees	Ken, Chengchi, Kawi, Sithu, Thandar
Absentees	-
Agenda Topics:	<ol style="list-style-type: none"> 1. Sharing of Database Structure 2. Updates from team members 3. Set next meeting time

S/N	Action items	Person Responsible	Deadline
1.	<p><u>Sharing of Database Structure</u></p> <p>Sithu and Kawi shared about what they have discussed for back-end development, especially on Database structure.</p> <p>Technology choice – Reason – Constraint – Number of tables – Table Names –</p> <p>Things to take note Business Analyst (Chengchi)</p> <ul style="list-style-type: none"> • Must know the business process, problems, solutions and other necessary information • Must be able to give clear direction for the development team • Make sure all required documents are available for the team to refer whenever they want • Has to be present in back-end development meeting at 	<p>Task 1, 2: Sithu & Kawi</p> <p>Task 3: Ken</p> <p>Task 4: Chengchi</p> <p>Task 5: Thandar, Sithu, Kawi</p>	<p>Task 1 & 2: 08/06/2014</p> <p>Task 3: 10/06/2014</p> <p>Task 3: 08/06/2014</p> <p>Task 4: 09/06/2014</p>

	<p>the early stage to give clear direction</p> <ul style="list-style-type: none"> • Allow development team to play around in the SAFE ZONE (must check what they are doing is what Sponsor wants) <p>Lead UI (Ken)</p> <ul style="list-style-type: none"> • Closely work together with back-end development team • Has to be present in development meeting for smooth integration of UI and back-end functionalities • Make sure UI is in align with what Sponsor wants <p>Back-end Development Team (Kawi & Sithu)</p> <ul style="list-style-type: none"> • Include Lead UI in development meeting before implementing core functionalities • Counter-check with BA about the business requirements • Focus mainly on the back-end development, not in business aspects or UI • Explanation of back-end development process will not be carried out in the future meetings, proper documentation is required for the team to refer and check the status <p>Task 1: Create documentation for database structure Task 2: Fill in the information of chosen technology for Proposal Task 3: Crate interactive Wireframe Task 4: Create a documentation with statistics regarding with current system and proposed system Task 5: Divide the scope according to the iteration for Proposal</p>		
<p>2.</p>	<p><u>Updates from team members</u></p> <p>Kawi and Sithu have shared in previous session.</p> <p>Ken</p> <ol style="list-style-type: none"> 1. Modified wireframe <p>Chengchi</p> <ol style="list-style-type: none"> 1. Categorized interview answers from interview 2. Link back the wiki pages <p>Thandar</p> <ol style="list-style-type: none"> 1. Prepared metrics (bug, schedule) 2. Prepared Task Checker 		

	<ol style="list-style-type: none">3. Prepared Risk Management Plan4. Working on remaining parts of proposal (waiting for the discussion with the team for the iterations)		
3.	<p><u>Set next meeting time</u></p> <p>Team Meeting Date – 8th June 2014 Time – 10:30 AM – 1:00 PM Venue – SIS, SMU</p>		

Summary of task list

S/N	Task Name	Person Responsible	Deadline
1.	Crate interactive Wireframe	Ken	10/06/2014
2.	Create a documentation with statistics regarding with current system and proposed system	Chengchi	08/06/2014
3.	Create documentation for database structure Fill in the information of chosen technology for Proposal	Kawi, Sithu	08/06/2014
4.	Divide the scope according to the iteration for Proposal	Thandar, Kawi, Ken, Sithu	09/06/2014

Prepared by:

Thandar Wai Myint

Observers:

Ken, Chengchi