

## TEAM MEETING MINUTES

<b>Date:</b>	29/09/2015
<b>Time:</b>	1900hrs
<b>Venue:</b>	SIS GSR 2.6
<b>Attendees:</b>	Eva Tan Guan Hua, Claudia Foong Pui Shuen , Goh Yi Xuan, Karen Lim Wen Yan, Nguyen Luong Thanh, Vu Hoang Minh
<b>Agenda:</b>	<u>FYP</u> 1. Discuss the contents necessary for meeting with Shamir (Sponsor)

No.	Task	Follow Up(Person-In-Charge)	Deadline
1.	<p><b>Things to update Shamir:</b></p> <ol style="list-style-type: none"> <li>Observations we have conducted with Rocket Uncle, Vantage Delivery. What we learned: <ol style="list-style-type: none"> <li>Many types of logistics companies that might not require VersaFleet, will VersaFleet Analytics need to cater for these non-fleet companies?</li> <li>These companies might be competitors of the “Logistics SMEs” that we are trying to help, thus unwilling to provide us much information.</li> </ol> </li> <li>Show him our tentative prototype design, navigation, and user interaction (Independent of content of the graphs as they are still under revision).</li> </ol> <p><b>Things to discuss/ask about:</b></p> <ol style="list-style-type: none"> <li>How we approach design, and the kind of graph page we want to deliver. <ol style="list-style-type: none"> <li>Standardise graphs with x-axis as time.</li> <li>We realised from the UAT graphs and our own discussions that certain data might not be provided by VersaFleet</li> </ol> </li> <li>We intend to have a “suggestions” module i.e. <b>accurate diagnostics</b> or even prescriptive solutions. Which would you prefer?</li> <li>We need more companies to observe as the SMEs that we approached do not own their own fleet. <ol style="list-style-type: none"> <li>How much weightage should we be putting on “non-business owner” users such as operations manager? → First interview with IFL’s Sarah* (Problems identified should be solved by VersaFleet not</li> </ol> </li> </ol>	Revise our graphs and modules accordingly.(Team)	01102015

	<p>VersaFleet Analytics e.g. Vehicles Tracking</p> <p>b. Login &amp; Registration → Is there an API we are supposed to use? Or are we supposed to do an independent user authentication and database?</p> <p>1. Prof's feedback: You might need a module to extract data from sponsor server (this could be explained using an architecture diagram), we need Shamir's advice.</p> <p>2. Current plan for deployment of the application. What would be the recommended architecture?</p>		
--	--	--	--

Vetted by: Eva

Follow up: To be circulated amongst team