

TEAM MEETING MINUTES

Date:	21/10/2015	
Time:	1530hrs	
Venue:	SIS GSR 2.5	
Attendees:	Eva Tan Guan Hua, Claudia Foong Pui Shuen , Goh Yi Xuan, Karen Lim Wen Yan, Nguyen Luong	
	Thanh, Vu Hoang Minh	
Agenda:	<u>FYP</u>	
	Project knowledge	
	2. Re-evaluate project timeline	
	3. Identify key risks to prioritise	
	4. Re-evaluate scope	
	5. Technologies used	

No.	Task	Follow Up(Person-In-Charge)	Deadline
1.	Project knowledge	Consult Shamir (Team)	28/10/2015
	Problem/Domain/Industry:		
	 As of 2014, there are an estimated 7,000 logistics companies established in Singapore → logistics industry a competitive one To maintain their competitive edge, logistics SMEs have to review their business performance regularly However, currently business owners are relying on information collated manually by themselves across the different excel sheets in order to gauge their company's business performance 		
	This process is tedious and error prone Motivation:		
	➤ Seamless integration of VersaFleet Analytics with VersaFleet and hence no compatibility issues for integration of existing app (VersaFleet) and VersaFleet Analytics ➤ Improve operational productivity ➤ Identify root causes of problems such as declining delivery fulfilment rate, surging		
	costs etc. Low subscription based costs (TBC)		
	Business Process:		
	Decision making process		
	Comparison:		



Buy vs	Update the market research table to phrase our features as affirmatives et Survey: Research on demand for software such as Versafleet Analytics S Build: From customer's perspective or sponsor's perspective? aluate project timeline Integrate with Xero in Iter 1 Iteration 2: Cost Graphs (Expense claim) + Revenue Graphs Iteration 3: Threshold (One threshold for each type of graph) Notifications	Consult supervisor, Prof Chris (Team) Update project timeline (Karen)	21/10/2015
Buy vs	Research on demand for software such as Versafleet Analytics Build: From customer's perspective or sponsor's perspective? aluate project timeline Integrate with Xero in Iter 1 Iteration 2: Cost Graphs (Expense claim) + Revenue Graphs Iteration 3: Threshold (One threshold for	(Team)	
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2. Re-eva	Versafleet Analytics s Build: From customer's perspective or sponsor's perspective? aluate project timeline Integrate with Xero in Iter 1 Iteration 2: Cost Graphs (Expense claim) + Revenue Graphs Iteration 3: Threshold (One threshold for	(Team)	
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	Integrate with Xero in Iter 1 Iteration 2: Cost Graphs (Expense claim) + Revenue Graphs Iteration 3: Threshold (One threshold for	Update project timeline (Karen)	22/10/2015
	Revenue Graphs Iteration 3: Threshold (One threshold for		
> >	Revenue Graphs Iteration 3: Threshold (One threshold for		
>	Iteration 3: Threshold (One threshold for		
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>	each type of graph) Notifications		
>	Itaratian A. Cand faadbaal . Aaaa.mta		
>	Iteration 4: Send feedback + Accounts		
>	Setting + UT1 Iteration 5: DFR		
	Iteration 6: OLT		
1 1 1	Iteration 7: UT2 + Mid Terms Prep +		
	Enhanced Cost Graphs + Go Live #1		
 	Iteration 8: Mid Terms		
	Iteration 9: Diagnostics		
	Iteration 10: UT3		
>	Iteration 11: Go Live 2 + Final Presentation		
	+ Handover to client		
	fy key risks to prioritise	Update key risks (Karen)	22/10/2015
>	Absence of APIs necessary for data		
	visualisation \rightarrow Switch the tasks in that		
	iteration with those in other iterations		
>	Team is unfamiliar with technology used		
	(react.js, node.js, mocha, chai, etc) \rightarrow Lead		
	developer will LEAD research and discuss with		
	the team. Project Manager to allocate more		
	time to this task.		
	External Risk Future. Developers unfamiliar		
	with technologies used. Unable to hand over t		
	future developers for future application		
	enhancement. High. High. Provide proper		
			ĺ
	documentation such as deployment guide and include comments in the codes. (Paraphase		
>	External Risk Future. Developers unfamiliar with technologies used. Unable to hand over t future developers for future application		



4.	Re-evaluate scope	Update scope (Karen)	22/10/2015
	User Module:		
	<u>Login</u>		
	Remove login with non-versafleet and		
	versafleet accounts and rephrase as login		
	<u>Registration</u>		
	Creating user accounts		
	Accounts Settings		
	Reset password		
	Authorise integration with Xero		
	Alert Module:		
	> Threshold		
	 Set thresholds 		
	 View thresholds set 		
	 Edit threshold 		
	 Delete threshold 		
	Diagnostics		
	O Diagnose root cause of alert set by		
	users		
	 Display root cause of alert set by 		
	users		
	Web Service Integration Module:		
	Integrate with Xero		
	Integrate with Versafleet		
	Business Module:		
	View company's overall revenue graph in a		
	selected time period		
	➤ View revenue generated per customer		
	(graphs) in a selected time period		
	View revenue changes per customer (table)		
	in a selected time period		
	View company's overall cost graph in a		
	selected time period		
	View company's delivery fulfilment rate to		
	all customers (graph)		
	View company's delivery fulfilment rate to		
	all customers (table)		
	Operations Module:		
	View delivery fulfilment rate of drivers		
	(graph)		



	View delivery fulfilment rate of drivers		
	(table)		
	View company's overall order lead time		
	(graph)		
	View company's overall order lead time		
	(table)		
	Dashboard Module:		
	View company's overall performance for		
	selected time period (figures)		
	Add/remove graphs		
	Help Module:		
	Send feedback/enquiry form		
	➤ FAQs		
6.	X Factor	Ask Shamir for advice (Team)	28/10/2015

Vetted by: Eva

Follow up: To be circulated amongst team