# Sprint Dates: 3/5 to 3/11

#### **Items to mention:**

#### • Notes from Client Demo

- Stored Procedures
- $\circ$  Potential password for UserAccount  $\rightarrow$  2FA
  - Vong said we don't need to
- $\circ$  Client Demo  $\rightarrow$  unless specified we are showing front end to client
  - No need to run through. Code unless you mention it in email...

#### Code Reviews

- $\circ$  4/5 Rainier  $\rightarrow$  Changed Date
- o 3/18 Jason
- o 3/18 Gio
- o 3/22 Jesus
- 3/25 Vi

#### Mailkit Library

o How to send emails?

#### **Schedule**

Member	3/5	3/6	3/7	3/8	3/9	3/10	3/11
Jason	2	2	4	5	1	2	1
Jesus	0	3	5	5	3	0	3
Vi	2	2	2	2	2	2	0
Gio	2	2	2	2	2	2	0
Rainier	4	2	4	4	0	0	2

### **Team Capacity**

Members	Hours Available
Jason	17
Jesus	19
Vi	12
Gio	12
Rainier	16
Team Capacity (Total) =	76

# **Unavailable Days**

Members	Unavailable Days	Reason
Jason		
Jesus	3/5 3/10	School all day Day off
Vi	3/11	Day off
Gio		
Rainier	3/9 3/10	Work Family event

# Task Breakdown

# **Work Items Based on Product Backlog**

Work Items	Effort Points (Hours)	Assigned Owners
Vehicle Profile DAR	1	Vi
Vehicle Marketplace DAR	4	Vi
User Direction DAR	4	Vi
Car News Center DAR	4	Vi
Vehicle Profile (VP - 1)	5	Rainier
Vehicle Profile (VP - 2)	5	Rainier
Vehicle Profile (VP - 3)	5	Rainier
Vehicle Profile (VP - 4)	5	Rainier
Vehicle Profile (VP - 5)	5	Rainier
Security (SC - 1)	27	Jesus
Security (SC - 2)	32	Jesus
Security (SC - 3)	27	Jesus
Vehicle Profile Peer Review	5	Jason
Donate Your Car Peer Review	5	Vi

Service Log Peer Review	5	Rainier
Service Log (SL - 1)	40	Jason
Service Log (SL - 2)	40	Jason
Service Log (SL - 3)	40	Jason
Service Log (SL - 4)	40	Jason
Service Log (SL - 5)	60	Jason
Service Log (SL - 6)	30	Jason
Service Log (SL - 7)	30	Jason
Service Log (SL - 8)	70	Jason
Service Log (SL - 9)	40	Jason
Team Review 4	5	Everyone
Donate Your Car (DYC - 1)	26	Gio
Donate Your Car (DYC - 2)	30	Gio
Vehicle Marketplace (VPM-1)	55	Vi
Vehicle Marketplace (VPM-2)	34	Vi
Vehicle Marketplace (VPM-3)	55	Vi
Vehicle Marketplace (VPM-4)	55	Vi
Vehicle Marketplace (VPM-4)  Vehicle Marketplace (VPM-5)	55 55	Vi Vi
Vehicle Marketplace (VPM-5)	55	Vi

# Service Log (SL - 1)

<ul> <li>Draft Success Cases</li> </ul>	→ Jason	$\rightarrow$ 2 EP
<ul> <li>Drafting Fail scenarios</li> </ul>	→ Jason	$\rightarrow$ 2 EP
writes I are (CI 2)		

### Service Log (SL - 2)

<ul> <li>Draft Success Cases</li> </ul>	→ Jason	$\rightarrow$ 1 EP
<ul> <li>Drafting Fail scenarios</li> </ul>	→ Jason	$\rightarrow$ 2 EP

Service Log (SL - 3)		
<ul> <li>Draft Success Cases</li> </ul>	→ Jason	$\rightarrow$ 1 EP
<ul> <li>Drafting Fail scenarios</li> </ul>	→ Jason	$\rightarrow$ 2 EP
Service Log (SL - 4)		
Draft Success Cases	→ Jason	$\rightarrow$ 1 EP
<ul> <li>Drafting Fail scenarios</li> </ul>	→ Jason	$\rightarrow$ 2 EP
Service Log (SL - 5)		
Draft Success Cases	→ Jason	$\rightarrow$ 2 EP
<ul> <li>Drafting Fail scenarios</li> </ul>	→ Jason	$\rightarrow$ 2 EP
Service Log (SL - 6)		
Draft Success Cases	→ Jason	$\rightarrow$ 2 EP
<ul> <li>Drafting Fail scenarios</li> </ul>	→ Jason	$\rightarrow$ 2 EP
Service Log (SL - 7)		
<ul> <li>Draft Success Cases</li> </ul>	→ Jason	$\rightarrow$ 2 EP
<ul> <li>Drafting Fail scenarios</li> </ul>	→ Jason	$\rightarrow$ 2 EP
Service Log (SL - 8)		
<ul> <li>Draft Success Cases</li> </ul>	→ Jason	$\rightarrow$ 2 EP
<ul> <li>Drafting Fail scenarios</li> </ul>	→ Jason	$\rightarrow$ 2 EP
Service Log (SL - 9)		
<ul> <li>Draft Success Cases</li> </ul>	→ Jason	$\rightarrow$ 2 EP
<ul> <li>Drafting Fail scenarios</li> </ul>	→ Jason	$\rightarrow$ 2 EP
Service Log Peer Review		
<ul> <li>Review VP sequence diagrams</li> </ul>	→ Rainier	$\rightarrow$ 2 EP
<ul> <li>Rough Draft</li> </ul>	→ Rainier	$\rightarrow$ 1 EP
<ul> <li>Frank's Approval</li> </ul>	→ Rainier	$\rightarrow$ 1 EP
<ul> <li>Final Draft</li> </ul>	→ Rainier	$\rightarrow$ 1 EP
Security (SC-1)		
<ul> <li>Redesign with inclusion of tokens</li> </ul>	$\rightarrow$ Jesus	$\rightarrow$ 5 EP
<ul> <li>Create success and failure cases</li> </ul>	$\rightarrow$ Jesus	$\rightarrow$ 10 EP
<ul> <li>Create Unit tests</li> </ul>	$\rightarrow$ Jesus	$\rightarrow$ 2 EP
<ul> <li>Implementation</li> </ul>	$\rightarrow$ Jesus	$\rightarrow$ 3 EP
<ul> <li>Revision</li> </ul>	$\rightarrow$ Jesus	$\rightarrow$ 2 EP
Security (SC-2)		
<ul> <li>Redesign with inclusion of tokens</li> </ul>	$\rightarrow$ Jesus	$\rightarrow$ 8 EP
<ul> <li>Create success and failure cases</li> </ul>	$\rightarrow$ Jesus	$\rightarrow$ 10 EP
<ul> <li>Create Unit tests</li> </ul>	→ Jesus	$\rightarrow$ 2 EP
<ul> <li>Implementation</li> </ul>	→ Jesus	$\rightarrow$ 3 EP
<ul> <li>Revision</li> </ul>	→ Jesus	$\rightarrow$ 2 EP
Security (SC-3)		

<ul> <li>Redesign with inclusion of tokens</li> </ul>	→ Jesus	$\rightarrow$ 5 EP
<ul> <li>Create success and failure cases</li> </ul>	$\rightarrow$ Jesus	$\rightarrow$ 10 EP
• Create Unit tests	$\rightarrow$ Jesus	$\rightarrow$ 2 EP
<ul> <li>Implementation</li> </ul>	$\rightarrow$ Jesus	$\rightarrow$ 3 EP
<ul><li>Revision</li></ul>	→ Jesus	$\rightarrow$ 2 EP
Vehicle Profile (VP - 1)		
• Create Unit Tests	→ Rainier	$\rightarrow$ 2 EP
<ul> <li>Implementation</li> </ul>	→ Rainier	$\rightarrow$ 2 EP
<ul> <li>Revision</li> </ul>	→ Rainier	$\rightarrow$ 1 EP
Vehicle Profile (VP - 2)		
• Create Unit Tests	→ Rainier	$\rightarrow$ 2 EP
<ul> <li>Implementation</li> </ul>	→ Rainier	$\rightarrow$ 2 EP
<ul> <li>Revision</li> </ul>	→ Rainier	$\rightarrow$ 1 EP
Vehicle Profile (VP - 3)		
• Create Unit Tests	→ Rainier	$\rightarrow$ 2 EP
<ul> <li>Implementation</li> </ul>	→ Rainier	$\rightarrow$ 2 EP
<ul> <li>Revision</li> </ul>	→ Rainier	$\rightarrow$ 1 EP
Vehicle Profile (VP - 4)		
<ul> <li>LLD Success and Fail Cases</li> </ul>	→ Rainier	$\rightarrow$ 1 EP
<ul> <li>Create Unit Tests</li> </ul>	→ Rainier	$\rightarrow$ 2 EP
<ul> <li>Implementation</li> </ul>	→ Rainier	$\rightarrow$ 2 EP
<ul> <li>Revision</li> </ul>	→ Rainier	$\rightarrow$ 1 EP
Vehicle Profile (VP - 5)		
<ul> <li>Create Unit Tests</li> </ul>	→ Rainier	$\rightarrow$ 2 EP
<ul> <li>Implementation</li> </ul>	→ Rainier	$\rightarrow$ 2 EP
<ul> <li>Revision</li> </ul>	→ Rainier	$\rightarrow$ 1 EP
Vehicle Profile Peer Review		
<ul> <li>Review VP sequence diagrams</li> </ul>	→ Jason	$\rightarrow$ 2 EP
<ul> <li>Rough Draft</li> </ul>	→ Jason	$\rightarrow$ 1 EP
<ul> <li>Frank's Approval</li> </ul>	→ Jason	$\rightarrow$ 1 EP
<ul> <li>Final Draft</li> </ul>	→ Jason	$\rightarrow$ 1 EP
<b>Donate Your Car Peer Review</b>		
<ul> <li>Review VP sequence diagrams</li> </ul>	$\rightarrow$ Gio	$\rightarrow$ 2 EP
<ul> <li>Rough Draft</li> </ul>	$\rightarrow$ Gio	$\rightarrow$ 1 EP
<ul> <li>Frank's Approval</li> </ul>	$\rightarrow$ Gio	$\rightarrow$ 1 EP
<ul><li>Final Draft</li></ul>	→ Gio	→ 1 EP

### Complete ERD Diagram

Donate Your Car (DYC - 1)         • Create LLD success and failure cases $\rightarrow$ Gio $\rightarrow$ 2 EP         • Create Unit tests $\rightarrow$ Gio $\rightarrow$ 4 EP         • Implementation $\rightarrow$ Gio $\rightarrow$ 3 EP         • Revision $\rightarrow$ Gio $\rightarrow$ 2 EP         Donate Your Car (DYC - 2) $\rightarrow$ Gio $\rightarrow$ 6 EP         • Create LLD success and failure cases $\rightarrow$ Gio $\rightarrow$ 4 EP         • Create Unit tests $\rightarrow$ Gio $\rightarrow$ 4 EP         • Implementation $\rightarrow$ Gio $\rightarrow$ 3 EP         • Revision $\rightarrow$ Gio $\rightarrow$ 2 EP         Vehicle Profile DAR $\rightarrow$ Vi $\rightarrow$ 1.5EP         • Create test cases for metrics $\rightarrow$ Vi $\rightarrow$ 1.5EP	• Create ERD diagram of current App.	→ Jason	$\rightarrow$ 3 EP
• Create LLD success and failure cases       → Gio       → 2 EP         • Create Unit tests       → Gio       → 4 EP         • Implementation       → Gio       → 3 EP         • Revision       → Gio       → 2 EP         Donate Your Car (DYC - 2) $\rightarrow$ Gio       → 6 EP         • Create LLD success and failure cases       → Gio       → 4 EP         • Create Unit tests       → Gio       → 3 EP         • Revision       → Gio       → 2 EP    Vehicle Profile DAR          → Vi       → 1.5EP	Donate Your Car (DYC - 1)		
● Implementation $\rightarrow$ Gio $\rightarrow$ 3 EP         ● Revision $\rightarrow$ Gio $\rightarrow$ 2 EP         Donate Your Car (DYC - 2) $\rightarrow$ Gio $\rightarrow$ 6 EP         ● Create LLD success and failure cases $\rightarrow$ Gio $\rightarrow$ 4 EP         ● Create Unit tests $\rightarrow$ Gio $\rightarrow$ 3 EP         ● Implementation $\rightarrow$ Gio $\rightarrow$ 3 EP         ● Revision $\rightarrow$ Gio $\rightarrow$ 2 EP         Vehicle Profile DAR $\rightarrow$ Vi $\rightarrow$ 1.5EP		→ Gio	$\rightarrow$ 2 EP
• Revision       → Gio       → 2 EP         Donate Your Car (DYC - 2)       → Gio       → 6 EP         • Create LLD success and failure cases       → Gio       → 4 EP         • Implementation       → Gio       → 3 EP         • Revision       → Gio       → 2 EP         Vehicle Profile DAR       → Vi       → 1.5EP	<ul> <li>Create Unit tests</li> </ul>	→ Gio	$\rightarrow$ 4 EP
● Revision $\rightarrow$ Gio $\rightarrow$ 2 EP         Donate Your Car (DYC - 2) $\rightarrow$ Gio $\rightarrow$ 6 EP         ● Create LLD success and failure cases $\rightarrow$ Gio $\rightarrow$ 4 EP         ● Implementation $\rightarrow$ Gio $\rightarrow$ 3 EP         ● Revision $\rightarrow$ Gio $\rightarrow$ 2 EP         Vehicle Profile DAR $\rightarrow$ Vi $\rightarrow$ 1.5EP	<ul> <li>Implementation</li> </ul>	→ Gio	$\rightarrow$ 3 EP
Donate Your Car (DYC - 2)• Create LLD success and failure cases $\rightarrow$ Gio $\rightarrow$ 6 EP• Create Unit tests $\rightarrow$ Gio $\rightarrow$ 4 EP• Implementation $\rightarrow$ Gio $\rightarrow$ 3 EP• Revision $\rightarrow$ Gio $\rightarrow$ 2 EP Vehicle Profile DAR $\rightarrow$ Vi $\rightarrow$ 1.5EP	-	→ Gio	$\rightarrow$ 2 EP
• Create LLD success and failure cases       → Gio       → 6 EP         • Create Unit tests       → Gio       → 4 EP         • Implementation       → Gio       → 3 EP         • Revision       → Gio       → 2 EP    Vehicle Profile DAR			
● Implementation $\rightarrow$ Gio $\rightarrow$ 3 EP         • Revision $\rightarrow$ Gio $\rightarrow$ 2 EP         Vehicle Profile DAR $\rightarrow$ Vi $\rightarrow$ 1.5EP	,	→ Gio	$\rightarrow$ 6 EP
● Implementation $\rightarrow$ Gio $\rightarrow$ 3 EP         • Revision $\rightarrow$ Gio $\rightarrow$ 2 EP         Vehicle Profile DAR $\rightarrow$ Vi $\rightarrow$ 1.5EP	<ul> <li>Create Unit tests</li> </ul>	→ Gio	$\rightarrow$ 4 EP
• Revision $\rightarrow$ Gio $\rightarrow$ 2 EP  Vehicle Profile DAR $\rightarrow$ Vi $\rightarrow$ 1.5EP			
Vehicle Profile DAR $\rightarrow$ Vi $\rightarrow$ 1.5EP	<del>-</del>		
	- revision	, Glo	, <b>2</b> D1
• Create test cases for metrics $\rightarrow$ Vi $\rightarrow$ 1EP	Vehicle Profile DAR	$\rightarrow$ Vi	→ <b>1.5EP</b>
	<ul> <li>Create test cases for metrics</li> </ul>	$\rightarrow$ Vi	$\rightarrow$ 1EP
• Analyzing metrics for different services $\rightarrow$ Vi $\rightarrow$ 0.5EP	<ul> <li>Analyzing metrics for different services</li> </ul>	$\rightarrow$ Vi	$\rightarrow 0.5EP$
Vehicle Marketplace DAR $\rightarrow$ Vi $\rightarrow$ 4EP		$\rightarrow$ Vi	$\rightarrow$ 4EP
• Create test cases for metrics $\rightarrow$ Vi $\rightarrow$ 2EP	<ul> <li>Create test cases for metrics</li> </ul>	$\rightarrow$ Vi	$\rightarrow$ 2EP
• Analyzing metrics for different services $\rightarrow$ Vi $\rightarrow$ 2EP	<ul> <li>Analyzing metrics for different services</li> </ul>	$\rightarrow$ Vi	$\rightarrow$ 2EP
User Direction DAR $\rightarrow$ Vi $\rightarrow$ 4EP		$\rightarrow$ Vi	$\rightarrow$ 4EP
• Create test cases for metrics $\rightarrow$ Vi $\rightarrow$ 2EP	<ul> <li>Create test cases for metrics</li> </ul>	$\rightarrow$ Vi	$\rightarrow$ 2EP
• Analyzing metrics for different services $\rightarrow$ Vi $\rightarrow$ 2EP	<ul> <li>Analyzing metrics for different services</li> </ul>	$\rightarrow$ Vi	$\rightarrow$ 2EP
Car News Center DAR $\rightarrow$ Vi $\rightarrow$ 4EP			
• Create test cases for metrics $\rightarrow$ Vi $\rightarrow$ 2EP			
• Analyzing metrics for different services $\rightarrow$ Vi $\rightarrow$ 2EP			
	5 6		
Vehicle Marketplace (VPM-1)	- ` ` ` <i>_</i> ` ` ` <i>_</i> ′		
• Sequence Diagram $\rightarrow$ Vi $\rightarrow$ 4EP	· •	$\rightarrow V_1$	$\rightarrow$ 4EP
Vehicle Marketplace (VPM-2)		. 17:	. 4ED
• Sequence Diagram $\rightarrow$ Vi $\rightarrow$ 4EP Vehicle Marketplace (VPM-3)	± • • • • • • • • • • • • • • • • • • •	$\rightarrow$ V1	→ 4EP
• Sequence Diagram $\rightarrow$ Vi $\rightarrow$ 4EP	- ` ` ` <i>'</i>	$\rightarrow$ Vi	$\rightarrow 4$ FP
Vehicle Marketplace (VPM-4)	· •	, <b>4</b> 1	, 4DI
• Sequence Diagram $\rightarrow$ Vi $\rightarrow$ 4EP	<b>1</b>	$\rightarrow$ Vi	$\rightarrow$ 4EP
Vehicle Marketplace (VPM-5)	1		
• Sequence Diagram $\rightarrow$ Vi $\rightarrow$ 4EP	Sequence Diagram	$\rightarrow$ Vi	$\rightarrow$ 4EP
Vehicle Marketplace (VPM-6)	- ` ` ` <i>'</i>		
• Sequence Diagram $\rightarrow$ Vi $\rightarrow$ 4EP	± • • • • • • • • • • • • • • • • • • •	$\rightarrow$ Vi	$\rightarrow$ 4EP
Vehicle Marketplace (VPM-7)	- ` ` ` <i>'</i>	X.7.	455
• Sequence Diagram $\rightarrow$ Vi $\rightarrow$ 4EP	Sequence Diagram	$\rightarrow$ V1	→ 4EP
Team Review 4	Team Review 4		
• Review for Team Review $\rightarrow$ Everyone $\rightarrow$ 5 EP	<ul> <li>Review for Team Review</li> </ul>	$\rightarrow$ Everyone	$\rightarrow$ 5 EP

# **Task Distribution**

Members	Hour // EP remaining	Tasks
Jason	17 - 28 - 9 - 5 - 1 = -26	<ul> <li>Service Log (SL - 1) (4)</li> <li>Service Log (SL - 2) (3)</li> <li>Service Log (SL - 3) (3)</li> <li>Service Log (SL - 4) (3)</li> <li>Service Log (SL - 5) (4)</li> <li>Service Log (SL - 6) (4)</li> <li>Service Log (SL - 7) (4)</li> <li>Service Log (SL - 8) (4)</li> <li>Service Log (SL - 9) (4)</li> <li>Vehicle Profile Peer Review (5)</li> <li>Team Review 4 (1)</li> </ul>
Jesus	19 - 22 - 25 - 22 = -50	Security (SC-1) (22 EP)  Redesign with tokens(5 EP)  Success and failure cases (10 EP)  Create Unit tests (2 EP)  Implementation (3 EP)  Revision (2 EP)  Security (SC-2) (25 EP)  Redesign with tokens(8 EP)  Create Unit tests (2 EP)  Implementation (3 EP)  Revision (2 EP)  Revision (2 EP)  Redesign with tokens(5 EP)  Redesign with tokens(5 EP)  Create Unit tests (2 EP)  Redesign with tokens(5 EP)  Create Unit tests (2 EP)  Implementation (3 EP)  Revision (2 EP)  Revision (2 EP)
Vi	12-28-13- 5 = -34	<ul> <li>Donate Your Car Peer Review (5)</li> <li>Vehicle Marketplace (VPM-1) LLD(4EP)</li> <li>Vehicle Marketplace (VPM-2) LLD(4EP)</li> <li>Vehicle Marketplace (VPM-3) LLD(4EP)</li> <li>Vehicle Marketplace (VPM-4) LLD(4EP)</li> <li>Vehicle Marketplace (VPM-5) LLD(4EP)</li> <li>Vehicle Marketplace (VPM-6) LLD(4EP)</li> <li>Vehicle Marketplace (VPM-7) LLD(4EP)</li> </ul>

Gio	12-26= -14	<ul> <li>Donate Your Car (DYC - 1) (11)</li> <li>Create LLD failure cases (2 EP)</li> <li>Create Unit tests (4 EP)</li> <li>Implementation (3 EP)</li> <li>Revision (2 EP)</li> <li>Donate Your Car (DYC - 2) (15)</li> <li>Create LLD success and failure cases (6 EP)</li> <li>Create Unit tests (4 EP)</li> <li>Implementation (3 EP)</li> <li>Revision (2 EP)</li> </ul>
Rainier	16 - 5 - 5 - 5 - 5 - 5 - 1 - 4=5 = -15	<ul> <li>VP-1 (5)</li> <li>VP-2 (5)</li> <li>VP-3 (5)</li> <li>VP-4 (5)</li> <li>VP-5 (5)</li> <li>Team review 4 (1)</li> <li>Service Log Peer Review (5)</li> </ul>

# **Final Analysis**

# Do we accept the estimates for:

### **Vehicle Profile DAR**

Estimate: 1	
Jason	Yes
Jesus	Yes
Vi	Yes
Gio	Yes
Rainier	Yes

### **Vehicle Marketplace DAR**

Estimate: 4	
Jason	Yes
Jesus	Yes

Vi	Yes
Gio	Yes
Rainier	Yes

**User Direction DAR** 

Estimate: 4	
Jason	Yes
Jesus	Yes
Vi	Yes
Gio	Yes
Rainier	Yes

**Car News Center DAR** 

Estimate: 4	
Jason	Yes
Jesus	Yes
Vi	Yes
Gio	Yes
Rainier	Yes

**Vehicle Profile (VP - 1)** 

Estimate: 5	
Jason	Yes
Jesus	Yes
Vi	Yes
Gio	Yes
Rainier	Yes

**Vehicle Profile (VP - 2)** 

Estimate: 5	
Jason	Yes
Jesus	Yes
Vi	Yes
Gio	Yes
Rainier	Yes

**Vehicle Profile (VP - 3)** 

Estimate: 5	
Jason	Yes
Jesus	Yes
Vi	Yes
Gio	Yes
Rainier	Yes

**Vehicle Profile (VP - 4)** 

Estimate: 5	
Jason	Yes
Jesus	Yes
Vi	Yes
Gio	Yes
Rainier	Yes

Vehicle Profile (VP - 5)

Estimate: 5	
Jason	Yes
Jesus	Yes

Vi	Yes
Gio	Yes
Rainier	Yes

Security (SC-1)

Estimate: 27	
Jason	Yes
Jesus	No
Vi	Yes
Gio	Yes
Rainier	Yes

#### 1 - No. 4 - yes

Reasoning: Based on the lecture on 3/4, we have a better understanding and demo of how the JWT tokens should work.

**Security (SC-2)** 

Estimate: 34	
Jason	No
Jesus	No
Vi	Yes
Gio	Yes
Rainier	Yes

### 1 - No. 4 - yes

Reasoning: Based on the lecture on 3/4, we have a better understanding and demo of how the JWT tokens should work.

**Security (SC-3)** 

Estimate: 27	
Jason	Yes

Jesus	No
Vi	Yes
Gio	Yes
Rainier	Yes

### 1 - No. 4 - yes

Reasoning: Based on the lecture on 3/4, we have a better understanding and demo of how the JWT tokens should work.

Service Log SL - 1

Estimate: 4	
Jason	Yes
Jesus	Yes
Vi	Yes
Gio	Yes
Rainier	Yes

Service Log SL - 2

Estimate: 3	
Jason	Yes
Jesus	Yes
Vi	Yes
Gio	Yes
Rainier	Yes

Service Log SL - 3

Estimate: 3	
Jason	Yes
Jesus	Yes

Vi	Yes
Gio	Yes
Rainier	Yes

Service Log SL - 4

Estimate: 3	
Jason	Yes
Jesus	Yes
Vi	Yes
Gio	Yes
Rainier	Yes

Service Log SL - 5

Estimate: 4	
Jason	Yes
Jesus	Yes
Vi	Yes
Gio	Yes
Rainier	Yes

Service Log SL - 6

Estimate: 4	
Jason	Yes
Jesus	Yes
Vi	Yes
Gio	Yes
Rainier	Yes

Service Log SL - 7

Estimate: 4	
Jason	Yes
Jesus	Yes
Vi	Yes
Gio	Yes
Rainier	Yes

Service Log SL - 8

Estimate: 4	
Jason	Yes
Jesus	Yes
Vi	Yes
Gio	Yes
Rainier	Yes

Service Log SL - 9

Estimate: 4	
Jason	Yes
Jesus	Yes
Vi	Yes
Gio	Yes
Rainier	Yes

**Vehicle Profile Peer Review** 

Estimate: 5	
Jason	Yes

Jesus	Yes
Vi	Yes
Gio	Yes
Rainier	Yes

Service Log Peer Review

Estimate: 5	
Jason	Yes
Jesus	Yes
Vi	Yes
Gio	Yes
Rainier	Yes

**Donate Your Car Peer Review** 

Estimate: 5	
Jason	Yes
Jesus	Yes
Vi	Yes
Gio	Yes
Rainier	Yes

**Donate Your Car DYC - 1** 

Estimate: 30	
Jason	Yes
Jesus	Yes
Vi	Yes

Gio	Yes
Rainier	Yes

**Donate Your Car DYC - 2** 

Estimate: 30	
Jason	Yes
Jesus	Yes
Vi	Yes
Gio	Yes
Rainier	Yes

**Team Review 4** 

Estimate: 5	
Jason	Yes
Jesus	Yes
Vi	Yes
Gio	Yes
Rainier	Yes

Vehicle Marketplace (VPM-1)- LLD

Estimate: 4	
Jason	Yes
Jesus	Yes
Vi	Yes
Gio	Yes
Rainier	Yes

Vehicle Marketplace (VPM-2)- LLD

Estimate: 4	
Jason	Yes
Jesus	Yes
Vi	Yes
Gio	Yes
Rainier	Yes

Vehicle Marketplace (VPM-3)- LLD

Estimate: 4	
Jason	Yes
Jesus	Yes
Vi	Yes
Gio	Yes
Rainier	Yes

Vehicle Marketplace (VPM-4)- LLD

Estimate: 4	
Jason	Yes
Jesus	Yes
Vi	Yes
Gio	Yes
Rainier	Yes

Vehicle Marketplace (VPM-5)- LLD

Estimate: 4		
Jason	Yes	
Jesus	Yes	
Vi	Yes	
Gio	Yes	

Yes
•

Vehicle Marketplace (VPM-6)- LLD

Estimate: 4	
Jason	Yes
Jesus	Yes
Vi	Yes
Gio	Yes
Rainier	Yes

**Vehicle Marketplace (VPM-7)- LLD** 

Estimate: 4		
Jason	Yes	
Jesus	Yes	
Vi	Yes	
Gio	Yes	
Rainier	Yes	

# Are we within our Sprint Capacity?

Work Item	New Estimate
Vehicle Profile DAR	1
Vehicle Marketplace DAR	4
User Direction DAR	4
Car News Center DAR	4
Vehicle Profile (VP - 1)	5
Vehicle Profile (VP -	5

_	
2)	
Vehicle Profile (VP - 3)	5
Vehicle Profile (VP - 4)	5
Vehicle Profile (VP - 5)	5
Security (SC - 1)	22
Security (SC - 3)	25
Security (SC - 3)	22
Service Log Peer Review	5
Donate Your Car Peer Review	5
Vehicle Profile Peer Review	5
Service Log (SL - 1)	4
Service Log (SL - 2)	3
Service Log (SL - 3)	3
Service Log (SL - 4)	3
Service Log (SL - 5)	4
Service Log (SL - 6)	4
Service Log (SL - 7)	4
Service Log (SL - 8)	4
Service Log (SL - 9)	4
Vehicle Marketplace (VPM-1)	4
Vehicle Marketplace (VPM-2)	4

Vehicle Marketplace (VPM-3)	4
Vehicle Marketplace (VPM-4)	4
Vehicle Marketplace (VPM-5)	4
Vehicle Marketplace (VPM-6)	4
Vehicle Marketplace (VPM-7)	4
Donate Your Car (DYC - 1)	11
Donate Your Car (DYC - 2)	15
Team Review 4	5
TOTAL =	214

# Will We Add More Work

No, we will not add more work due to being over capacity.