Sprint Dates: 4/9 to 4/15

**Items to mention** 

#### Schedule

Member	4/9	4/10	4/11	4/12	4/13	4/14	4/15
Jason	4	1	4	4	3	3	3
Jesus	4	4	4	4	6	6	0
Vi	4	4	4	4	4	4	4
Gio	4	4	1	4	4	2	3
Rainier	4	2	4	4	0	2	3

# **Team Capacity**

Members	Hours Available
Jason	22
Jesus	28
Vi	28
Gio	22
Rainier	19
Team Capacity (Total) =	115

# **Unavailable Days**

Members	Unavailable Days	Reason
Jason		
Jesus	4/15	Rest Day
Vi		
Gio		
Rainier	4/13	Work

# Task Breakdown

# **Work Items Based on Product Backlog**

Work Items	Effort Points (Hours)	<b>Assigned Owners</b>
Security SC - 2	32	Vi, Jesus
Security SC - 4	21	Jesus
Security SC - 3	27	Jesus
Security SC - 5	21	Jesus
Communication Establishment Peer Review	5	Jesus
Communication Establishment CE - 1	55	Gio
Communication Establishment CE - 2	55	Gio
Communication Establishment CE - 2	55	Gio
Inventory Management Peer Review	5	Jason
Inventory Management IM - 1	34	Rainier
Inventory Management IM - 2	34	Rainier
Car News Center Peer Review	2	Rainier
Car News Center CNC - 1	34	Vi
Car News Center CNC - 2	55	Vi
Car News Center CNC - 3	34	Vi
Car News Center CNC - 4	34	Vi
Car News Center CNC - 5	34	Vi
Car News Center CNC - 6	34	Vi
Car News Center CNC - 7	34	Vi

Car Health Rating Peer Review	5	Gio
Car Health Rating CHR - 1	34	Jason
Car Health Rating CHR - 2	55	Jason
Scrap Your Car Peer Review	2	Vi
Scrap Your Car SYC - 1	55	Jesus
Scrap Your Car SYC - 2	Removed	Jesus
Scrap Your Car SYC - 3	55	Jesus
Scrap Your Car SYC - 4	55	Jesus
Scrap Your Car SYC - 5	55	Jesus
Vehicle Profile VP - 1	34	Rainier
Vehicle Profile VP - 2	34	Rainier
Vehicle Profile VP - 3	34	Rainier
Vehicle Profile VP - 4	34	Rainier
Vehicle Profile VP - 5	34	Rainier

# <u>Communication Establishment</u> ■ Communication Establishment (CE-1)

1.	Create UnitX test cases	→Gio	→4EP
2.	Create Service for sending request	→Gio	→4EP
3.	Create Service for creating chat session	→Gio	→4EP
4.	Create Manager Layer function	→Gio	→4EP
5.	Create Front End function	→Gio	→3EP
6.	Create Endpoint function	→Gio	$\rightarrow$ 2EP

### • Communication Establishment (CE-2)

1.	Create UnitX test cases	→Gio	→4EP
2.	Create Service for managing chat sessions	→Gio	→4EP
3.	Create Manager Layer function	→Gio	→4EP
4.	Create Front End function	→Gio	→3EP
5.	Create Endpoint function	→Gio	→2EP

#### • Communication Establishment (CE-3)

1	Create UnitX test cases	·Cia	AED
	Create Office for confirm/cancel sell	→Gio →Gio	→4EP →4EP
	Create Manager Layer function	→Gio	→4EP
	Create Front End function	→Gio	$\rightarrow$ 3EP
	Create Endpoint function	→Gio	$\rightarrow$ 2EP
Vehicle Profile			
	e Profile (VP-1)	$\rightarrow$ Rainier	$\rightarrow$ 6EP
1.	XUnit Test cases	$\rightarrow$ Rainier	$\rightarrow$ 1EP
2.	Manager Layer	$\rightarrow$ Rainier	$\rightarrow$ 1EP
	<ul><li>Interfaces</li></ul>		
	<ul><li>Implementation</li></ul>		
3.	Entry Point	$\rightarrow$ Rainier	$\rightarrow$ 2EP
	<ul><li>Implementation</li></ul>		
4.	End-to-End Testing	$\rightarrow$ Rainier	$\rightarrow$ 2EP
<ul> <li>Vehicle</li> </ul>	e Profile (VP-2)	$\rightarrow$ Rainier	$\rightarrow$ 6EP
1.	XUnit Test cases	$\rightarrow$ Rainier	$\rightarrow$ 1EP
2.	Manager Layer	→ Rainier	$\rightarrow$ 1EP
	<ul><li>Interfaces</li></ul>		
	<ul><li>Implementation</li></ul>		
3.	Entry Point	$\rightarrow$ Rainier	$\rightarrow$ 2EP
	<ul><li>Implementation</li></ul>		
4.	End-to-End Testing	$\rightarrow$ Rainier	$\rightarrow$ 2EP
	e Profile (VP-3)	$\rightarrow$ Rainier	<b>→ 6EP</b>
	XUnit Test cases	$\rightarrow$ Rainier	$\rightarrow$ 1EP
2.	Manager Layer	$\rightarrow$ Rainier	$\rightarrow$ 1EP
	■ Interfaces		
	<ul><li>Implementation</li></ul>		
3.	Entry Point	→ Rainier	$\rightarrow$ 2EP
	<ul><li>Implementation</li></ul>		
4.	End-to-End Testing	→ Rainier	$\rightarrow$ 2EP
	e Profile (VP-4)	→ Rainier	<b>→ 2EP</b>
	End-to-End Testing	→ Rainier	$\rightarrow$ 2EP
	e Profile (VP-5)	→ Rainier	<b>→ 2EP</b>
	End-to-End Testing	→ Rainier	$\rightarrow$ 2EP
•			
<b>Inventory Ma</b>	nagement		
<u> </u>	ory Management (IM-1)	$\rightarrow$ Rainier	<b>→ 9EP</b>
1.	XUnit Tests	$\rightarrow$ Rainier	$\rightarrow$ 1EP
	<ul> <li>Implementation</li> </ul>		
2.	Sql Target Layer	$\rightarrow$ Rainier	$\rightarrow$ 1EP
	• Interfaces		

	<ul> <li>Implementation</li> </ul>		
3.	Service Layer	→ Rainier	→ 1EP
0.	Interfaces	110111101	121
	<ul><li>Implementation</li></ul>		
4	Manager Layer	→ Rainier	$\rightarrow$ 2EP
	Interfaces	· Italiiici	, 201
	<ul><li>Implementation</li></ul>		
5	Entry Point	→ Rainier	$\rightarrow$ 2EP
	End-to-End Testing	→ Rainier	
	tory Management (IM-2)	→ Rainier	
	XUnit Tests	→ Rainier	
••	Implementation	ramici	· ILI
2	Sql Target Layer	→ Rainier	→ 1EP
<b>-</b> .	Interfaces	ramici	· ILI
	<ul><li>Implementation</li></ul>		
3	Service Layer	→ Rainier	→ 1EP
<b>G</b> .	Interfaces	110111101	121
	• Implementation		
4.	Manager Layer	→ Rainier	$\rightarrow$ 2EP
	• Interfaces		
	• Implementation		
5.	Entry Point	→ Rainier	→ 2EP
	End-to-End Testing	→ Rainier	
	tory Management Peer Review	→ Jason	$\rightarrow$ 2EP
Car News Ce			
	Tews Center Peer Review	$\rightarrow$ Rainier	$\rightarrow$ 2EP
• Car N	lews Center (CNC-1)		
0	XUnit Tests	$\rightarrow$ Vi $\rightarrow$ 3E	P
	<ul> <li>Implementation</li> </ul>		
0	Sql Target Layer	$\rightarrow$ Vi $\rightarrow$ 2E	P
	<ul> <li>Interfaces</li> </ul>		
	<ul> <li>Implementation</li> </ul>		
0	Service Layer	$\rightarrow$ Vi $\rightarrow$ 2E	P
	<ul> <li>Interfaces</li> </ul>		
	<ul> <li>Implementation</li> </ul>		
0	Manager Layer	$\rightarrow$ Vi $\rightarrow$ 3E	P
	<ul> <li>Interfaces</li> </ul>		
	<ul> <li>Implementation</li> </ul>		
0	Entry Point	$\rightarrow$ Vi $\rightarrow$ 5E	P
0	End-to-End Testing	$\rightarrow$ Vi $\rightarrow$ 2E	P
0	Front end	$\rightarrow$ Vi $\rightarrow$ 7E	P

	0	Front-end testing	$\rightarrow$ Vi $\rightarrow$ 3EP
•	Car N	ews Center (CNC-2)	
	0	XUnit Tests	$\rightarrow$ Vi $\rightarrow$ 3EP
		<ul> <li>Implementation</li> </ul>	
	0	Sql Target Layer	$\rightarrow$ Vi $\rightarrow$ 2EP
		<ul> <li>Interfaces</li> </ul>	
		<ul> <li>Implementation</li> </ul>	
	0	Service Layer	$\rightarrow$ Vi $\rightarrow$ 2EP
		<ul> <li>Interfaces</li> </ul>	
		<ul> <li>Implementation</li> </ul>	
	0	Manager Layer	$\rightarrow$ Vi $\rightarrow$ 3EP
		<ul> <li>Interfaces</li> </ul>	
		<ul> <li>Implementation</li> </ul>	
	0	Entry Point	$\rightarrow$ Vi $\rightarrow$ 5EP
	0	End-to-End Testing	$\rightarrow$ Vi $\rightarrow$ 2EP
	0	Front end	$\rightarrow$ Vi $\rightarrow$ 7EP
	0	Front-end testing	$\rightarrow$ Vi $\rightarrow$ 3EP
•	Car N	ews Center (CNC-3)	
	0	XUnit Tests	$\rightarrow$ Vi $\rightarrow$ 3EP
		<ul> <li>Implementation</li> </ul>	
	0	Sql Target Layer	$\rightarrow$ Vi $\rightarrow$ 2EP
		<ul> <li>Interfaces</li> </ul>	
		<ul> <li>Implementation</li> </ul>	
	0	Service Layer	$\rightarrow$ Vi $\rightarrow$ 2EP
		<ul> <li>Interfaces</li> </ul>	
		<ul> <li>Implementation</li> </ul>	
	0	Manager Layer	$\rightarrow$ Vi $\rightarrow$ 3EP
		<ul> <li>Interfaces</li> </ul>	
		<ul> <li>Implementation</li> </ul>	
	0	Entry Point	$\rightarrow$ Vi $\rightarrow$ 5EP
	0	End-to-End Testing	$\rightarrow$ Vi $\rightarrow$ 2EP
	0	Front end	$\rightarrow$ Vi $\rightarrow$ 7EP
	0	Front-end testing	$\rightarrow$ Vi $\rightarrow$ 3EP
•	Car N	ews Center (CNC-4)	
	0	XUnit Tests	$\rightarrow$ Vi $\rightarrow$ 3EP
		<ul> <li>Implementation</li> </ul>	
	0	Sql Target Layer	$\rightarrow$ Vi $\rightarrow$ 2EP
		• Interfaces	
		<ul> <li>Implementation</li> </ul>	
	0	Service Layer	$\rightarrow$ Vi $\rightarrow$ 2EP
		•	

	<ul> <li>Interfaces</li> </ul>		
	<ul> <li>Implementation</li> </ul>		
0	Manager Layer	$\rightarrow$ Vi $\rightarrow$ 3EP	
	<ul> <li>Interfaces</li> </ul>		
	<ul> <li>Implementation</li> </ul>		
0	Entry Point	$\rightarrow$ Vi $\rightarrow$ 5EP	
0	End-to-End Testing	$\rightarrow$ Vi $\rightarrow$ 2EP	
0	Front end	$\rightarrow$ Vi $\rightarrow$ 7EP	
0	Front-end testing	$\rightarrow$ Vi $\rightarrow$ 3EP	
• Car N	lews Center (CNC-5)		
0	XUnit Tests	$\rightarrow$ Vi $\rightarrow$ 3EP	
	<ul> <li>Implementation</li> </ul>		
0	Sql Target Layer	$\rightarrow$ Vi $\rightarrow$ 2EP	
	<ul><li>Interfaces</li></ul>		
	<ul> <li>Implementation</li> </ul>		
0	Service Layer	$\rightarrow$ Vi $\rightarrow$ 2EP	
	<ul><li>Interfaces</li></ul>		
	<ul> <li>Implementation</li> </ul>		
0	Manager Layer	$\rightarrow$ Vi $\rightarrow$ 3EP	
	<ul><li>Interfaces</li></ul>		
	<ul> <li>Implementation</li> </ul>		
0	Entry Point	$\rightarrow$ Vi $\rightarrow$ 5EP	
0	End-to-End Testing	$\rightarrow$ Vi $\rightarrow$ 2EP	
0	Front end	$\rightarrow$ Vi $\rightarrow$ 7EP	
0	Front-end testing	$\rightarrow$ Vi $\rightarrow$ 3EP	
• Car N	ews Center (CNC-6)		
0	XUnit Tests	$\rightarrow$ Vi $\rightarrow$ 3EP	
	<ul> <li>Implementation</li> </ul>		
0	Sql Target Layer	$\rightarrow$ Vi $\rightarrow$ 2EP	
	<ul><li>Interfaces</li></ul>		
	<ul> <li>Implementation</li> </ul>		
0	Service Layer	$\rightarrow$ Vi $\rightarrow$ 2EP	
	<ul><li>Interfaces</li></ul>		
	<ul> <li>Implementation</li> </ul>		
0	Manager Layer	$\rightarrow$ Vi $\rightarrow$ 3EP	
	<ul><li>Interfaces</li></ul>		
	<ul> <li>Implementation</li> </ul>		
0	Entry Point	$\rightarrow$ Vi $\rightarrow$ 5EP	
0	End-to-End Testing	$\rightarrow$ Vi $\rightarrow$ 2EP	
0	Front end	$\rightarrow$ Vi $\rightarrow$ 7EP	

0	Front-end testing	$\rightarrow$ Vi $\rightarrow$ 3EI	P
• Car N	ews Center (CNC-7)		
	XUnit Tests	$\rightarrow$ Vi $\rightarrow$ 3EI	P
	<ul> <li>Implementation</li> </ul>		
0	Sql Target Layer	$\rightarrow$ Vi $\rightarrow$ 2E	P
	<ul> <li>Interfaces</li> </ul>		
	<ul> <li>Implementation</li> </ul>		
0	Service Layer	$\rightarrow$ Vi $\rightarrow$ 2E	P
	<ul> <li>Interfaces</li> </ul>		
	<ul> <li>Implementation</li> </ul>		
0	Manager Layer	$\rightarrow$ Vi $\rightarrow$ 3E	P
	<ul> <li>Interfaces</li> </ul>		
	<ul> <li>Implementation</li> </ul>		
0	Entry Point	$\rightarrow$ Vi $\rightarrow$ 5E	P
0	End-to-End Testing	$\rightarrow$ Vi $\rightarrow$ 2E	P
0	Front end	$\rightarrow$ Vi $\rightarrow$ 7E	P
0	Front-end testing	$\rightarrow$ Vi $\rightarrow$ 3E	P
Scrap Your C		*	45 ED
_	Your Car (SYC-1)	→ Jesus	→ 47 EP
	Designing <= Service Layer	→ Jesus	$\rightarrow 8$
	Designing Manager/Entry Point	→ Jesus	→ 8
	Designing Front end	→ Jesus	$\rightarrow 5$
	XUnit Tests implementation	→ Jesus	$\rightarrow 5$
	<= Service Layer implementation	→ Jesus	→ 8
	Manager + Entry Point implementation	→ Jesus	_
	End-to-End Testing	→ Jesus	$\rightarrow 5$
-	Your Car (SYC - 2)	→ Jesus	→ Removed
_	Your Car (SYC - 3) Designing <= Service Layer	→ <b>Jesus</b> → Jesus	$\rightarrow 26 \text{ EP}$ $\rightarrow 5$
	Designing Manager/Entry Point	→ Jesus → Jesus	$\rightarrow 5$ $\rightarrow 5$
	Designing Front end	→ Jesus → Jesus	$\rightarrow$ 3 $\rightarrow$ 2
	XUnit Tests implementation	→ Jesus → Jesus	$\rightarrow 2$ $\rightarrow 2$
	<= Service Layer implementation	→ Jesus	$ \rightarrow 2 $ $ \rightarrow 5 $
5. 6.	Manager + Entry Point implementation	→ Jesus → Jesus	$\rightarrow 5$ $\rightarrow 5$
7.	End-to-End Testing	→ Jesus → Jesus	$\rightarrow 3$ $\rightarrow 2$
	Your Car (SYC - 4)	→ Jesus	→ 26 EP
• Scrap		→ Jesus → Jesus	$\rightarrow$ 20 E1 $\rightarrow$ 5
	Designing Manager/Entry Point	→ Jesus	$\rightarrow 5$
3.	Designing Front end	→ Jesus → Jesus	$\rightarrow 3$ $\rightarrow 2$
	XUnit Tests implementation	→ Jesus → Jesus	$\rightarrow 2$ $\rightarrow 2$
т.	220 m 1050 mpiementation	Josus	, 2

	_		т	_	
		<= Service Layer implementation	<ul><li>→ Jesus</li><li>→ Jesus</li></ul>		
		6. Manager + Entry Point implementation			
		End-to-End Testing	→ Jesus		ED
•	-	Your Car (SYC - 5)	→ Jesus		EP
		Designing <= Service Layer	→ Jesus	_	
		Designing Manager/Entry Point	→ Jesus		
		Designing Front end	→ Jesus		
		XUnit Tests implementation	→ Jesus	_	
	_	<= Service Layer implementation	→ Jesus		
	6.	Manager + Entry Point implementation	→ Jesus		
		End-to-End Testing	→ Jesus		ED
•		Your Car (SYC - 6)	→ Jesus		EP
		Designing <= Service Layer	→ Jesus		
		Designing Manager/Entry Point	→ Jesus		
		Designing Front end	→ Jesus		
		XUnit Tests implementation	→ Jesus		
		<= Service Layer implementation	→ Jesus		
		Manager + Entry Point implementation	→ Jesus		
	7.	End-to-End Testing	→ Jesus	$\rightarrow 2$	
Car He		Cealth Rating Peer Review	→ Gio	→ 5	
•	Car H	ealth Rating CHR - 1			
•	0	CHR -1 LLD		→ Jason	$\rightarrow 2$
	J	Create success scenarios		→ Jason	$\rightarrow$ .5
		2. Create failure scenarios		→ Jason	→ .5
		3. Create Veretebelo/ ERD Diagram		→ Jason	$\rightarrow .5$
		4. Create class diagrams		→ Jason	$\rightarrow .5$
	0	CHR - 1 Back - End		→ Jason	→ <b>12</b>
		Create X-unit tests for Service layer		→ Jason	$\rightarrow 2$
		2. Create X-Unit tests for Manager layer		→ Jason	$\rightarrow 2$
		3. Implementation of Sql target	_	→ Jason	$\rightarrow 2$
		4. Implementation of microservice		→ Jason	$\rightarrow 1$
		5. Implementation of manager layer		→ Jason	$\rightarrow 2$
		6. Revision based on test results (Debugging)		→ Jason	$\rightarrow$ 3
	0	CHR - 1 Front - End		→ Jason	<b>→ 13</b>
		1. Implementation of CHR Controller		→ Jason	$\rightarrow 2$
		2. CHR testing with Swagger	_	→ Jason	$\rightarrow 1$
		3. Generating Front - End view	_	→ Jason	$\rightarrow$ 3
		<u> </u>			

	4.	Implementing front - end checks	→ Jason	$\rightarrow 1$
	5.	Implement Front - End testings	$\rightarrow$ Jason	$\rightarrow 4$
	6.	Creation of CHR Front - End tests	→ Jason	$\rightarrow 2$
•	Car Health F	Rating CHR - 2		
	• CHR	- 2 LLD	$\rightarrow$ Jason	$\rightarrow 2$
	1.	Create success scenarios	→ Jason	$\rightarrow$ .5
	2.	Create failure scenarios	$\rightarrow$ Jason	$\rightarrow$ .5
	3.	Create Veretebelo/ ERD Diagram	$\rightarrow$ Jason	$\rightarrow$ .5
	4.	Create class diagrams	$\rightarrow$ Jason	$\rightarrow$ .5
	o CHR	- 2 Back - End	$\rightarrow$ Jason	<b>→ 12</b>
	1.	Create X-unit tests for Service layer	→ Jason	$\rightarrow 2$
	2.	Create X-Unit tests for Manager layer	$\rightarrow$ Jason	$\rightarrow 2$
	3.	Implementation of Sql target	→ Jason	$\rightarrow 2$
	4.	Implementation of microservice	→ Jason	$\rightarrow 1$
	5.	Implementation of manager layer	$\rightarrow$ Jason	$\rightarrow 2$
	6.	Revision based on test results (Debugging)	$\rightarrow$ Jason	$\rightarrow$ 3
	• CHR	- 2 Front - End	$\rightarrow$ Jason	$\rightarrow$ 13
	1.	Implementation of CHR Controller	$\rightarrow$ Jason	$\rightarrow 2$
	2.	CHR testing with Swagger	→ Jason	$\rightarrow 1$
	3.	Generating Front - End view	$\rightarrow$ Jason	$\rightarrow$ 3
	4.	Implementing front - end checks	→ Jason	$\rightarrow 1$
	5.	Implement Front - End testings	→ Jason	$\rightarrow 4$
	6.	Creation of CHR Front - End tests	$\rightarrow$ Jason	$\rightarrow 2$

#### **Task Distribution**

Members	Hour // EP remaining	Tasks
Jason	22 - (27 * 2) + 2 = 56	<ul> <li>Car Health Rating</li> <li>CHR - 1 (27)</li> <li>CHR - 2 (27)</li> <li>IM Peer Review (2)</li> </ul>
Jesus	28 - 151 - 2 = -125	<ul> <li>Scrap Your Car (SYC) (151 EP)</li> <li>Communication Establishment Peer Review (2 EP)</li> </ul>
Vi	28 - 27(7) = 189 - 28 = 161	<ul><li>SC2 Testing</li><li>Car News Center (CNC-1) (27)</li></ul>

o XUnit Tests (3E	EP)
o Sql Target Layer (2E	EP)
o Service Layer (2E	EP)
o Manager Layer (3E	EP)
o Entry Point (5EP)	•
<ul> <li>End-to-End Testing (2EP)</li> </ul>	)
o Front end (7EP)	
o Front-end testing (3EP)	
• Car News Center (CNC-2) (27)	
o XUnit Tests (3E	EP)
o Sql Target Layer (2E	EP)
o Service Layer (2E	EP)
o Manager Layer (3E	
o Entry Point (5EP)	
<ul> <li>End-to-End Testing (2EP)</li> </ul>	)
o Front end (7EP)	
o Front-end testing (3EP)	
• Car News Center (CNC-3) (27)	
o XUnit Tests (3E	
o Sql Target Layer (2E	
o Service Layer (2E	
<ul> <li>Manager Layer (3E)</li> </ul>	
<ul><li>Entry Point (5EP)</li></ul>	,
<ul> <li>End-to-End Testing (2EP)</li> </ul>	)
• Front end (7EP)	
<ul><li>Front-end testing (3EP)</li></ul>	
• Car News Center (CNC-4) (27)	
o XUnit Tests (3E	
o Sql Target Layer (2E	
o Service Layer (2E	
<ul> <li>Manager Layer (3E)</li> </ul>	-
o Entry Point (5EP)	,
<ul> <li>End-to-End Testing (2EP)</li> </ul>	)
• Front end (7EP)	
<ul> <li>Front-end testing (3EP)</li> </ul>	
Car News Center (CNC-5) (27)	
• XUnit Tests (3E	
<ul><li>Sql Target Layer (2E)</li></ul>	
<ul><li>Sqr ranget Layer (2E)</li><li>Service Layer (2E)</li></ul>	
<ul> <li>Manager Layer (3E)</li> </ul>	

		o Entry Point (5EP)
		<ul> <li>End-to-End Testing (2EP)</li> </ul>
		○ Front end (7EP)
		o Front-end testing (3EP)
		• Car News Center (CNC-6) (27)
		o XUnit Tests (3EP)
		o Sql Target Layer (2EP)
		o Service Layer (2EP)
		o Manager Layer (3EP)
		o Entry Point (5EP)
		<ul> <li>End-to-End Testing (2EP)</li> </ul>
		o Front end (7EP)
		o Front-end testing (3EP)
		• Car News Center (CNC-7) (27)
		o XUnit Tests (3EP)
		o Sql Target Layer (2EP)
		o Service Layer (2EP)
		o Manager Layer (3EP)
		o Entry Point (5EP)
		o End-to-End Testing (2EP)
		o Front end (7EP)
		o Front-end testing (3EP)
Gio	22 -55 -8 =-41	Donate Your Car (DYC - 1) (9)
		• Create Unit tests (3 EP)
		• Implementation (4 EP)
		• Revision (2 EP)
		<ul> <li>Implementing fixes from peer</li> </ul>
		review
		Donate Your Car (DYC - 2) (8)
		• Create Unit tests (2 EP)
		• Implementation (4 EP)
		Writing the code for javascript
		and html if vehicle details are in
inal Analysis		local storage
inal Analysis		• Revision (2 EP)
o we accept the e	stimates for:	Implementing fixes from peer
		review
		CE Coding(55EP)
Car Health Rating	1	• CE-1

Jason	Yes
Jesus	Yes
Giovanni	Yes
Vi	Yes
Rainier	Yes

Car Health Rating (CHR - 2) - 27		
Jason	Yes	
Jesus	Yes	
Giovanni	Yes	
Vi	Yes	
Rainier	Yes	

Car Health Rating Peer Review - 2		
Jason	Yes	
Jesus	Yes	
Giovanni	Yes	
Vi	Yes	
Rainier	Yes	

#### Car News Center

Car News Center (CNC1) - 27		
Jason	Yes	
Jesus	Yes	
Giovanni	Yes	

Vi	Yes
Rainier	Yes

Car News Center (CNC2) - 27		
Jason	Yes	
Jesus	Yes	
Giovanni	Yes	
Vi	Yes	
Rainier	Yes	

Car News Center (CNC3) - 27	
Jason	Yes
Jesus	Yes
Giovanni	Yes
Vi	Yes
Rainier	Yes

Car News Center (CNC4) - 27	
Jason	Yes
Jesus	Yes
Giovanni	Yes
Vi	Yes
Rainier	Yes

Car News Center (CNC5) - 27	
Jason	Yes
Jesus	Yes

Giovanni	Yes
Vi	Yes
Rainier	Yes

Car News Center (CNC6) - 27	
Jason	Yes
Jesus	Yes
Giovanni	Yes
Vi	Yes
Rainier	Yes

Car News Center (CNC7) - 27	
Jason	Yes
Jesus	Yes
Giovanni	Yes
Vi	Yes
Rainier	Yes

Car News Center (Peer Review) - 2	
Jason	Yes
Jesus	Yes
Giovanni	Yes
Vi	Yes
Rainier	Yes

#### Vehicle Profile

Vehicle Profile (VP1) - 6

Jason	Yes
Jesus	Yes
Giovanni	Yes
Vi	Yes
Rainier	Yes

Vehicle Profile (VP2) - 6	
Jason	Yes
Jesus	Yes
Giovanni	Yes
Vi	Yes
Rainier	Yes

Vehicle Profile (VP3) - 6	
Jason	Yes
Jesus	Yes
Giovanni	Yes
Vi	Yes
Rainier	Yes

Vehicle Profile (VP4) - 2	
Jason	Yes
Jesus	Yes
Giovanni	Yes
Vi	Yes

Rainier	Yes
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Vehicle Profile (VP5) - 2		
Jason	Yes	
Jesus	Yes	
Giovanni	Yes	
Vi	Yes	
Rainier	Yes	

**Inventory Management** 

Inventory Management (IM1) - 18	
Jason	Yes
Jesus	Yes
Giovanni	Yes
Vi	Yes
Rainier	Yes

Inventory Management (IM2) - 18	
Jason	Yes
Jesus	Yes
Giovanni	Yes
Vi	Yes
Rainier	Yes

Inventory Management (Peer Review) - 2	
Jason	Yes

Jesus	Yes
Giovanni	Yes
Vi	Yes
Rainier	Yes

# Are we within our Sprint Capacity?

Work Item	New Estimate
Security SC - 2	32
Security SC - 4	21
Security SC - 3	27
Security SC - 5	21
Communication Establishment Peer Review	2
Communication Establishment CE - 1	21
Communication Establishment CE - 2	17
Communication Establishment CE - 2	17
Inventory Management Peer Review	2
Inventory Management IM - 1	18
Inventory Management IM - 2	18
Car News Center Peer Review	2
Car News Center CNC - 1	27

	-
Car News Center CNC - 2	27
Car News Center CNC - 3	27
Car News Center CNC - 4	27
Car News Center CNC - 5	27
Car News Center CNC - 6	27
Car News Center CNC - 7	27
Car Health Rating Peer Review	2
Car Health Rating CHR - 1	27
Car Health Rating CHR - 2	27
Scrap Your Car Peer Review	2
Scrap Your Car SYC - 1	47
Scrap Your Car SYC - 3	26
Scrap Your Car SYC - 4	26
Scrap Your Car SYC - 5	26
Vehicle Profile VP - 1	6
Vehicle Profile VP - 2	6
Vehicle Profile VP - 3	6
Vehicle Profile VP - 4	2
Vehicle Profile VP - 5	2
Total	487

#### Will We Add More Work

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