Name	% dedicated to Sprint	Days off	Capacity Calculation (Ideal	Allocated (from Plan	Uncommitted hours	Delta Variables
Name	% dedicated to Sprint	Days OII	Hours)	Sheet)	Oncommitted nours	Deita Variables
Bryan Tran	100	5	27	15	0.45	Hours per day
Kevin Dinh	100	5	27	15	0.45	Sprint length (in d
Darius Koroni	100	5	27	15	0.45	Focus Factor
Tien Nguyen	100	5	27	15	0.45	
Garrett Tsumaki	100	5	27	15	0.45	Sprint Planning
Jett Sonoda	100	5	27	15	0.45	Sprint Retrospecti
Total C	apacity in Sprint	30	162	90	2.7	Daily Stand-Up (To
						Backlog Grooming

Note: negative
numbers reflect
overcommittment/
working extra hours

Delta Variables	Delta Variable Values
Hours per day	3
Sprint length (in days)	14
Focus Factor	0.85

Sprint Planning	2
Sprint Retrospective	1
Daily Stand-Up (Total for sprint)	3.5
Backlog Grooming	1
Sum Hours	7.5

tory Name	Story Description	Story Acceptance Criteria	Story Effort (hours)	Story Owner	Subtask Name	Subtask Description	Subtask Effort (hours)	Assignee F
	As a developer, I want to ensure							
	that the initial design of the							
	Account Recovery feature is of	Design Document is created						
	quality in order to have an easier							
	time when developing the low-	- Requirements established						
ccount Recovery High-Level Design	level design.	- High-Level Diagram(s) created		5 Jett				
						Read requirements for the given feature from the		
						approved BRD. Ensure understanding of what to		
						do by confirming with team members and Client		
					Confirm Requirements	before developing design.	1	Jett
						Based on the requirements, develop a high-level		
						diagram that outlines major components of the		
						feature that will be expanded upon in the low-		
					Develop high-level diagram(s)	level design.	4	Jett
						Sum Hours	5	
			<u> </u>			Reason: Actual hours matches original story point		
	As a developer, I want to ensure							
	that the initial design of the							
	Usage Analysis Dashboard	Design Document is created						
	feature is of quality in order to	with the following:						
sage Analysis Dashboard High-Level	have an easier time when	- Requirements established						
esign	developing the low-level design.	- High-Level Diagram(s) created		5 Bryan				
						Read requirements for the given feature from the		
						approved BRD. Ensure understanding of what to		
						do by confirming with team members and Client		
					Confirm Requirements	before developing design.	1	Bryan
						Based on the requirements, develop a high-level		
						diagram that outlines major components of the		
						feature that will be expanded upon in the low-		
					Develop high-level diagram(s)	level design.	4	Bryan
						Sum Hours	5	
			<u> </u>			Reason: Actual hours matches original story point		
	As a developer, I want to ensure							1
	that the initial design of the							1
	Account Deletion feature is of	Design Document is created						1
	quality in order to have an easier	with the following:						1
	time when developing the low-	- Requirements established						1
count Deletion High-Level Design	level design.	- High-Level Diagram(s) created	ļ	5 Darius				ļ
						Read requirements for the given feature from the		1
						approved BRD. Ensure understanding of what to		1
						do by confirming with team members and Client		1
			ļ		Confirm Requirements	before developing design.	1	Darius
						Based on the requirements, develop a high-level		1
						diagram that outlines major components of the		1
						feature that will be expanded upon in the low-		1
			ļ		Develop high-level diagram(s)	level design.	4	Darius
						Sum Hours	5	i
						Reason: Actual hours matches original story point		
								1

t L o v		Design Document is created with the following:					
L a v	Logout feature is of quality in order to have an easier time						
a v	order to have an easier time		l Í				
v		with the following.					
	when developing the low-level	- Requirements established					
gout night-Level Design	design.	- High-Level Diagram(s) created		Tien			
	design.	- High-Level Diagram(s) created	<u></u>	Hell			
			I			Read requirements for the given feature from the	
		1	' I			approved BRD. Ensure understanding of what to	
			'			do by confirming with team members and Client	
		1	' I		Confirm Requirements	before developing design.	1 Tie
					committed an emerica	Based on the requirements, develop a high-level	1
			'			diagram that outlines major components of the	
			'			feature that will be expanded upon in the low-	
		1	' I		Develop high-level diagram(s)	level design.	4 Tie
					bevelop mgm tever diagram(s)	Sum Hours	5
			<u> </u>			Reason: Actual hours matches original story point	
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,	As a developer, I want to ensure		i i				
	that the initial design of the User	l l	, I				1
	-	Design Document is created	,				1
	quality in order to have an easier	-	' I				
	time when developing the low-	- Requirements established	'				
er Management High-Level Design		- High-Level Diagram(s) created	5	Garrett			
			'			Read requirements for the given feature from the	
		1	' I			approved BRD. Ensure understanding of what to	
		1	' I			do by confirming with team members and Client	
		1	' I		Confirm Requirements	before developing design.	1 Gar
				1	Committee and Committee	Based on the requirements, develop a high-level	1 00.
		1	' I			diagram that outlines major components of the	
			'			feature that will be expanded upon in the low-	
			'		Develop high-level diagram(s)	level design.	4 Gar
					Develop high level diagram(s)	Sum Hours	5
						Reason: Actual hours matches original story point	
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,	As a developer, I want to ensure		1				
	that the initial design of the		'				
		Design Document is created	' I				
	quality in order to have an easier	with the following:	' I				
	time when developing the low-	- Requirements established	' I				
	evel design.	- High-Level Diagram(s) created	5	Kevin			
	-		- 				
		l l	,			Read requirements for the given feature from the	1
		l l	'			approved BRD. Ensure understanding of what to	1
		l l	, I			do by confirming with team members and Client	1
			<u> </u>		Confirm Requirements	before developing design.	1 Kev
						Based on the requirements, develop a high-level	
			'			diagram that outlines major components of the	1
		l l	I			feature that will be expanded upon in the low-	1
		<u> </u>			Develop high-level diagram(s)	level design.	4 Kev
						Sum Hours	5
				1	1		
			ļ I			Reason: Actual hours matches original story point	

					Reason: Actual hours matches original story point		
				Develop failure case diagram(s)	of use during implementation.  Sum Hours	7 D	Darius
					Based on the high-level design, develop failure use case low-level diagram(s) with method signatures,		
				Develop successful case diagram(s)	use case low-level diagram(s) with method signatures, data types, and any other information that will be of use during implementation.	3 [	Darius
ume towards implementation.	Diagram(s) Createu	10	Darius		Based on the high-level design, develop successful		
use in order to provide an easier	- Low-Level Failure Case	10	Darius				
that the design of the Account	- Low-Level Success Case						
I .							
					neason. Actual ribuis matches original story point		
					Reason: Actual hours matches original stony point		
				Severop runare case diagramits)	Sum Hours	10	. yuii
				Develon failure case diagram(s)	Based on the high-level design, develop failure use case low-level diagram(s) with method signatures, data types, and any other information that will be of use during implementation.	7 6	Bryan
				Develop successful case diagram(s)	use case low-level diagram(s) with method signatures, data types, and any other information that will be of use during implementation.	3 E	Bryan
	17,				Based on the high-level design, develop successful		
provide an easier time towards implementation.	- Low-Level Failure Case Diagram(s) created	10	Bryan				
Analysis Dashboard feature is of	- Low-Level Success Case						
		<u> </u>			Reason: Actual hours matches original story point		
				Develop failure case diagram(s)	of use during implementation.	7 J	ett
					Based on the high-level design, develop failure use case low-level diagram(s) with method signatures,		
				Develop successful case diagram(s)	signatures, data types, and any other information that will be of use during implementation.	3 J	ett
					Based on the high-level design, develop successful use case low-level diagram(s) with method		
	- Low-Level Failure Case Diagram(s) created	10	Jett				
and use in order to provide an	Diagram(s) created						
Recovery feature is of quality	- Low-Level Success Case						
	As a developer, I want to ensure that the design of the Usage Analysis Dashboard feature is of quality and use in order to provide an easier time towards implementation.  As a developer, I want to ensure that the design of the Account Deletion feature is of quality and use in order to provide an easier time towards implementation.	As a developer, I want to ensure that the design of the Lowards implementation.  As a developer, I want to ensure that the design of the Usage Analysis Dashboard feature is of quality and use in order to provide an easier time towards implementation.  Design Document is updated with the following:  -Low-Level Failure Case Diagram(s) created  -Low-Level Failure Case Diagram(s) created	and use in order to provide an easier time towards implementation.  As a developer, I want to ensure that the design of the Usage analysis Dashboard feature is of quality and use in order to provide an easier time towards implementation.  Design Document is updated with the following:  - Low-Level Failure Case Diagram(s) created  - Low-Level Success Case Diagram(s) created  - Low-Level Success Case Diagram(s) created  - Low-Level Success Case Diagram(s) created  - Low-Level Failure Case Diagram(s) created  - Low-Level Failure Case Diagram(s) created  - Low-Level Success Case Diagram(s) created  - Low-Level Success Case Diagram(s) created  - Low-Level Failure Case Diagram(s) created  - Low-Level Failure Case Diagram(s) created  - Low-Level Failure Case Diagram(s) created  - Low-Level Success Case Diagram(s) created  - Low-Level Failure Case  - Low-Level Failure Case	and use in order to provide an easier time towards implementation.  As a developer, I want to ensure that the design of the Usage Analysis Dashboard feature is of quality and use in order to provide an easier time towards implementation.  Design Document is updated with the following:  Low-Level Success Case Diagram(s) created  10 Bryan  Design Document is updated with the following:  Low-Level Success Case Diagram(s) created  10 Bryan  Design Document is updated with the following:  Low-Level Failure Case Diagram(s) created  Devices Case Diagram(s) created  Design Document is updated with the following:  Low-Level Failure Case Diagram(s) created  Devices Case Diagram(s) created  Design Document is updated with the following:  Low-Level Failure Case Diagram(s) created  Design Document is updated with the following:  Low-Level Success Case Diagram(s) created  Design Document is updated with the following:  Low-Level Success Case Diagram(s) created  Low-Level Success Case Diagram(s) created  Diagram(s) created	and use in order to provide an easier case classed may be expected easier time towards implementation.  Develop failure case diagram(s) created  Develop successful case diagram(s)  Develop failure case diagram(s)	and use in notice to provide an equation of the provide and equation of the provide and equation of the high-level design, develop successful case diagram(s).  Based on the high-level design, develop successful case diagram(s) with method signalure, data tops, and any other information that will be of use during implementation.  Develop successful case diagram(s) and an extra diagram(s) are material equations.  Develop failure case diagram(s) are material equations.  As a developer, i varia to crosse diagram(s) are material equations.  Develop failure case diagram(s) are material equations.  Develop successful case diagram(s) with method signalure, data to construct the equation of the towards or material equations.  Develop successful case diagram(s) with method signalure, data to construct the equation of the towards.  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		Design Document is updated		1		1	1	
	As a developer, I want to ensure	with the following:						
	that the design of the Logout	- Low-Level Success Case						
	feature is of quality and use in	Diagram(s) created						
	order to provide an easier time	- Low-Level Failure Case						
ogout Low-Level Design	towards implementation.	Diagram(s) created	10	Tien				
Logout Low Level Design	towards implementation.	biagram(s) created	10	Tiell				
						Based on the high-level design, develop successful		
						use case low-level diagram(s) with method		
						signatures, data types, and any other information		
					Develop successful case diagram(s)	that will be of use during implementation.	3	Tien
					Develop successful case diagram(s)	that will be of use during implementation.	,	iicii
						Based on the high-level design, develop failure use		
						case low-level diagram(s) with method signatures,		
						data types, and any other information that will be		
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					Develop failure case diagram(s)	of use during implementation.	10	Tien
	-					Sum Hours	10	
						Reason: Actual hours matches original story point		
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	As a developer, I want to ensure	Design Document is updated					I	
	that the design of the User	with the following:	1					
	Management feature is of	- Low-Level Success Case	1					
	quality and use in order to	Diagram(s) created						
	provide an easier time towards	- Low-Level Failure Case						
ser Management Low-Level Design		Diagram(s) created	10	Garrett				
ser management zow zever besign	implementation.	biogram(s) created	1	Guirett				
						Based on the high-level design, develop successful		
						use case low-level diagram(s) with method		
						signatures, data types, and any other information		
					Develop successful case diagram(s)	that will be of use during implementation.	2	Garrett
					Develop successful case diagram(s)	that will be of use during implementation.	3	ourrett
						Based on the high-level design, develop failure use		
						case low-level diagram(s) with method signatures,		
						data types, and any other information that will be		
					Davidas failus assa dia sesso (s)		7	Garrett
	-		+		Develop failure case diagram(s)	of use during implementation. Sum Hours	10	Garrett
			<del> </del>			Sulli Hours	10	
						Reason: Actual hours matches original story point		
	•					8 /		
	As a developer, I want to ensure							
	that the design of the	with the following:	1					
	Notification System feature is of	- Low-Level Success Case	1					
	quality and use in order to	Diagram(s) created	1				l	
	provide an easier time towards	- Low-Level Failure Case	1				l	
otification System Low-Level Design	implementation.	Diagram(s) created	10	Kevin				
<del></del>			]					
			1			Based on the high-level design, develop successful		
			1			use case low-level diagram(s) with method		
			1			signatures, data types, and any other information		
					Develop successful case diagram(s)	that will be of use during implementation.	3	Kevin
			1				T	
			1			Based on the high-level design, develop failure use		
			1			case low-level diagram(s) with method signatures,		
			1			data types, and any other information that will be		
			<u> </u>	<u> </u>	Develop failure case diagram(s)	of use during implementation.	7	Kevin
						Sum Hours	10	
			1			Reason: Actual hours matches original story point		