tep 1: Check Sprint Capacity of e  Member:	Abhay	Anh	Aster	David	Sierra	
2/20/2023 8		1	Day Off	2	4	
2/21/2023 4 1			1	2	5	
2/22/2023	6	3	Day Off	6	5	
2/23/2023	4	2	1	2	4	
2/24/2023	2	4	5	2	5	
2/25/2023	2	4	5	7	Day Off	
2/26/2023	8	4	3	7	5	
Est. Capacity(hours)	34	19	15	28	28	
<b>Team Total Capaci</b>	у					
90						
Step 2: Review the Project Backlo	g and gather User Stories that I	have an estimated work effort	close to the team capacity and by	priority. (Hide the estimated hour	rs for breakdown.)	
As a User, I will be able to log in using	g my credentials.					
As a User, I will be able to follow a flo	w designed for service managem	ent.				
As a User, I will be able to follow a de	signed flow if there was a failure					
As a User, I will be able to follow a de As a User, I will be able to follow the f	signed flow if there was a failure low of the DIY feature.	in document search.				
As a User, I will be able to follow a flo As a User, I will be able to follow a de As a User, I will be able to follow the fl As a User, I will be able to view and n	signed flow if there was a failure low of the DIY feature.	in document search.				
As a User, I will be able to follow a de As a User, I will be able to follow the the As a User, I will be able to view and note to be able to view and note at the As a User, I will be able to view and note able to follow the able to follow the note able to follow the note able to follow a deal of the note able to follow the note able to follow and note able to follow the note able to view and note	signed flow if there was a failure flow of the DIY feature.  nanage service request from proper in member and they will have to	n document search.	dling its completion. Then have ea	ch person breakdown their User	Story into tasks with an	
As a User, I will be able to follow a de As a User, I will be able to follow the t As a User, I will be able to view and n Step 3: Assign a User Story to eacl	signed flow if there was a failure flow of the DIY feature.  nanage service request from proper in member and they will have to	n document search.	dling its completion. Then have ea	ch person breakdown their User	Story into tasks with an	
As a User, I will be able to follow a de As a User, I will be able to follow the fas a User, I will be able to view and n Step 3: Assign a User Story to eaclestimated guess of how many hour	signed flow if there was a failure flow of the DIY feature.  nanage service request from proper in member and they will have to	n document search.		ch person breakdown their User easons or Disagreements:	Story into tasks with an	
As a User, I will be able to follow a de As a User, I will be able to follow the fas a User, I will be able to view and notes at the state of the st	signed flow if there was a failure flow of the DIY feature.  nanage service request from proper in member and they will have to	n document search.			Story into tasks with an	
As a User, I will be able to follow a de As a User, I will be able to follow the fas a User, I will be able to view and note to see the stimulated guess of how many hour Ahbay User story	signed flow if there was a failure flow of the DIY feature. nanage service request from proper in member and they will have to se to be complete.	n document search.			Story into tasks with an	
As a User, I will be able to follow a de As a User, I will be able to follow the fas a User, I will be able to view and notes as a User, I will be able to view and notes as a User, I will be able to view and notes as a User, I will be able to log in using the same as a User, I will be a User.	signed flow if there was a failure flow of the DIY feature. nanage service request from proper in member and they will have to se to be complete.	n document search.			Story into tasks with an	
As a User, I will be able to follow a de As a User, I will be able to follow the fas a User, I will be able to view and not be assigned as a User Story to each estimated guess of how many hour Ahbay  User story  As a User, I will be able to log in using Tasks:	signed flow if there was a failure flow of the DIY feature. nanage service request from proper in member and they will have to se to be complete.	n document search.	Comments for R		Story into tasks with an	
As a User, I will be able to follow a de As a User, I will be able to follow the fas a User, I will be able to view and not be as a User, I will be able to view and not be as a User Story to each estimated guess of how many hour beat a User Story  Ahbay  User story  As a User, I will be able to log in using Tasks:  LLD for Authentication	signed flow if there was a failure flow of the DIY feature. nanage service request from proper in member and they will have to se to be complete.	n document search.	Comments for R		Story into tasks with an	
As a User, I will be able to follow a de As a User, I will be able to follow the fas a User, I will be able to view and not be able to log in using the	signed flow if there was a failure flow of the DIY feature. nanage service request from proper in member and they will have to se to be complete.	n document search.	Comments for R Hours 5		Story into tasks with an	
As a User, I will be able to follow a de As a User, I will be able to follow the fas a User, I will be able to view and not be a sa User, I will be able to view and not be a sa User, I will be able to view and not be a sa User, I will be able to log in using tasks:  LLD for Authentication  Tests for Authentication  WebApi for Authentication	signed flow if there was a failure flow of the DIY feature. nanage service request from proper in member and they will have to se to be complete.	n document search.	Comments for R  Hours  5 10		Story into tasks with an	
As a User, I will be able to follow a de As a User, I will be able to follow the f As a User, I will be able to view and n	signed flow if there was a failure flow of the DIY feature. nanage service request from proper in member and they will have to se to be complete.	n document search.	Hours 5 10 10		Story into tasks with an	
As a User, I will be able to follow a de As a User, I will be able to follow the fas a User, I will be able to view and not be a sa User, I will be able to view and not be a sa User, I will be able to view and not be a sa User, I will be able to log in using tasks:  LLD for Authentication  Tests for Authentication  WebApi for Authentication	signed flow if there was a failure flow of the DIY feature. nanage service request from proper in member and they will have to se to be complete.	perty managers.  be solely responsible for hand	Hours 5 10 10		Story into tasks with an	
As a User, I will be able to follow a de As a User, I will be able to follow the fas a User, I will be able to view and not be as a User, I will be able to view and not be as a User, I will be able to view and not be as a User Story to each estimated guess of how many hour beat with the able to log in using the as a User, I will be able to log in using the as a User, I will be able to log in using the able to for Authentication the as a User Authentication the able to for Authentication the able to follow the factor and the able to follow the factor and the able to follow the factor and the fac	signed flow if there was a failure flow of the DIY feature. nanage service request from proper in member and they will have to se to be complete.	n document search.	Hours 5 10 10 5		Story into tasks with an	
As a User, I will be able to follow a de As a User, I will be able to follow the fas a User, I will be able to view and not be as a User, I will be able to view and not be as a User, I will be able to view and not be as a User Story to each estimated guess of how many hour bear story  As a User, I will be able to log in using tasks:  LLD for Authentication  Tests for Authentication  WebApi for Authentication  Frontend for Authentication	signed flow if there was a failure flow of the DIY feature. nanage service request from proper in member and they will have to se to be complete.	perty managers.  be solely responsible for hand	Hours 5 10 10 5		Story into tasks with an	
As a User, I will be able to follow a de As a User, I will be able to follow the fas a User, I will be able to view and not be as a User, I will be able to view and not be as a User, I will be able to view and not be as a User Story to each estimated guess of how many hour bear story  As a User, I will be able to log in using tasks:  LLD for Authentication  Tests for Authentication  WebApi for Authentication  Frontend for Authentication  Frontend for Authentication	signed flow if there was a failure flow of the DIY feature. nanage service request from proper and they will have to be complete.  g my credentials.	be solely responsible for hand	Hours 5 10 10 5		Story into tasks with an	
As a User, I will be able to follow a de As a User, I will be able to follow the fas a User, I will be able to view and not be a user. I will be able to view and not be a user. I will be able to view and not be a user. I will be able to log in using the able to log in us	signed flow if there was a failure flow of the DIY feature. nanage service request from proper and they will have to be complete.  g my credentials.	be solely responsible for hand	Hours   5   10   10   5     30		Story into tasks with an	
As a User, I will be able to follow a de As a User, I will be able to follow the fas a User, I will be able to view and not be as a User, I will be able to view and not be as a User, I will be able to view and not be as a User, I will be able to log in using tasks:  LLD for Authentication  Tests for Authentication  WebApi for Authentication	signed flow if there was a failure flow of the DIY feature.  nanage service request from proper in member and they will have to be complete.  g my credentials.	be solely responsible for hand	Hours 5 10 10 5		Story into tasks with an	

· · · · · · · · · · · · · · · · · · ·					
		Total	12		
Aster					
User story					
As a User, I will be able to follow a designed flow it	f there was a failure	e in document search.			
Tasks:			Hours		
Document Storage - No Document Failure LLD			2		
Document Storage - Wrong Document Failure LLD	)		2		
Document Storage - See Unsearchable Document	t Failure LLD		2		
Document Storage - Infinite Loop Search Failure L	LD		2		
Document Storage - No Matching Document Succ			2		
		Total	10		
David					
User story					
As a User, I will be able to follow the flow of the DI	Y feature.				
Tasks:			Hours		
DIY LLD Success Case			8		
DIY LLD Failure Case			8		
DIY Front End Design			8		
		Total	24		
Sierra				Plan to revise a	and get comments from professor
User story					
As a User, I will be able to view and manage servi	ce request from pro	perty managers.			
Tasks:			Hours		
Request Management LLD success case			12		
Request Management LLD Failure cases			10		
				_	
				_	
		Total	22		
Step 4: Assign Tasks to each member based o			oletion ability.		
Abhay	Hours	Anh		Hours	Aster
LLD for Authentication	5	Service Management Success C		4	Doc Storage - No Document Failure LLD
Tests for Authentication	10	Service Management Failure Ca	ses	8	Doc Storage - Wrong Document Failure LLD
WebApi for Authentication	10				Doc Storage - See Unsearchable Doc Failure LLD

Doc Storage - Infinite Loop Search Failure LLD

Doc Storage - No Matching Doc Success LLD

2

2

5

Frontend for Authentication

	David		Hours		Sierra	_	Hours				
DIY LLD Succes	ss Case		8	Request Manage	ement LLD succe	ess case	12				
DIY LLD Failure	Case		8	Request Manage	ement LLD Failur	e cases	10				
DIY Front End D	Design		8								
-		es, impacts on pr	ojects, and dep	endencies that c	ould cause issu	es.					
		on needs to be a m	. ,			ther features.					
Sierra: We need	I to create a genera	al enviroment that	includes the core	e requirements tha	at everyone can a	ther features.					
Sierra: We need	I to create a genera	al enviroment that	includes the core	e requirements tha	at everyone can a	ther features.	nch out as of righ	t now all code are sep	erated.		
Sierra: We need	I to create a genera	al enviroment that	includes the core	e requirements tha	at everyone can a	ther features.	nch out as of righ	t now all code are sepo	erated.		
Sierra: We need	I to create a genera	al enviroment that	includes the core	e requirements tha	at everyone can a	ther features.	nch out as of righ	t now all code are sepo	erated.		
Sierra: We need	I to create a genera	al enviroment that ngle web app proje	includes the core	e requirements that coding enviroment	at everyone can a that could be set	ther features. add to. tup in github to bra			erated.	Sic	NY S
Sierra: We need David: We also r	to create a generanced to set up a si	al enviroment that ngle web app proje Abh	includes the core	e requirements that coding enviroment	at everyone can a that could be set	ther features. add to. tup in github to bra	ter	David	erated.		erra
Sierra: We need David: We also r	to create a generation depends of the create a generation as in th	al enviroment that ngle web app proje  Abh	includes the core ect as our main o	e requirements that coding enviroment  Ar	at everyone can a that could be set nh	ther features. add to. tup in github to bra  As	iter	David 24	erated.	2	2
Sierra: We need David: We also r	to create a generanced to set up a si	al enviroment that ngle web app proje Abh	includes the core ect as our main o	e requirements that coding enviroment  Ar	at everyone can a that could be set	ther features. add to. tup in github to bra	iter	David	erated.	2	-
Sierra: We need David: We also r  Total Estimate Total Individ	to create a generation depends of the create a generation of the created to set up a single ded work Hours dual Capacity	al enviroment that ngle web app proje  Abh  30	includes the core ect as our main o	e requirements the coding environment  An  1	at everyone can a that could be set nh	ther features. add to. tup in github to bra  As  1	ter 0 5	David 24		2	2 8
Sierra: We need David: We also r  Total Estimate Total Individ  Step 6: Does ev	to create a generation depends of the create a generation of the created to set up a single ded work Hours dual Capacity	al enviroment that ngle web app proje  Abh  30	includes the core ect as our main o	e requirements the coding environment  An  1	at everyone can a that could be set nh	ther features. add to. tup in github to bra  As	ter 0 5	David 24		2	2 8 acity
Sierra: We need David: We also r  Total Estimate Total Individ	to create a general need to set up a single ded Work Hours dual Capacity veryone agree with	al enviroment that ngle web app proje  Abh  30	includes the core ect as our main o	e requirements the coding environment  An  1	at everyone can a that could be set nh	ther features. add to. tup in github to bra  As  1	ter 0 5	David 24		2 2 m Total Cap	2 8 acity
Sierra: We need David: We also r  Total Estimate Total Individ  Step 6: Does ev Abhay	to create a generation of the create and the create	al enviroment that ngle web app proje  Abh  30	includes the core ect as our main o	e requirements the coding environment  An  1	at everyone can a that could be set nh	ther features. add to. tup in github to bra  As  1	ter 0 5	David 24	Tea	2 2 m Total Cap	2 8 acity
Sierra: We need David: We also r  Total Estimate Total Individ  Step 6: Does ev Abhay Anh	to create a generation need to set up a since deed Work Hours dual Capacity  veryone agree with Yes Yes	al enviroment that ngle web app proje  Abh  30	includes the core ect as our main o	e requirements the coding environment  An  1	at everyone can a that could be set nh	ther features. add to. tup in github to bra  As  1	ter 0 5	David 24	Tea	2 2 m Total Cap 1: al Work Take	2 8 acity