Corint 4: 2/20/2022 2//26/2022								
Sprint 4: 2/20/2023 - 2//26/2023	and member for the duration of	f the enrint						
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	Day Oil	2	5			
2/22/2023	6	3	Day Off	6	5			
2/23/2023	4	2	Day Oil	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			
zon oupdony(nouro)			10	20	20			
Team Total Capaci	iv							
90								
Step 2: Review the Project Backlo	g and gather User Stories that I	have an estimated work effort of	lose to the team capacity and by	priority. (Hide the estimated hours	s for breakdown.)			
s a User, I will be able to log in using					,			
as a User, I will be able to follow a flo		nent.						
s a User, I will be able to follow a de								
as a Property Manager, I will be able								
As a User, I will be able to view and m								
		-						
		be solely responsible for hand	lling its completion. Then have e	ach person breakdown their User S	Story into tasks with an estimated gue	ss		
of how many hours to be complete								
Ahbay			Comments for R	Reasons or Disagreements:				
Jser story								
s a User, I will be able to log in using	g my credentials.							
asks:			Hours					
LD for Authentication			5					
Tests for Authentication			10					
WebApi for Authentication			10					
rontend for Authentication			5					
		Total	30					
Anh								
Jser Story								
As a User, I will be able to follow a flo	w designed for service management	nent.						
Tasks:			Hours					
Service Management Success Cases	;		4					
Service Management Failure Cases			8					
		Total	12					
Aster								
User story								
As a User, I will be able to follow a de	signed flow if there was a failure i	in document search.						
Tasks:			Hours					
Occument Storage - No Document Fa			2					
Santonant Clarence 144 D-			2					
			2					
ocument Storage - See Unsearchab			2					
ocument Storage - See Unsearchab ocument Storage - Infinite Loop Sea			2					
ocument Storage - See Unsearchab ocument Storage - Infinite Loop Sea	cument Success LLD							
ocument Storage - See Unsearchab locument Storage - Infinite Loop Sea locument Storage - No Matching Doo	cument Success LLD	Total	10					
Occument Storage - See Unsearchab Occument Storage - Infinite Loop Sea Occument Storage - No Matching Doo Occument Storage - No Matching Doo Occument	cument Success LLD	Total	10					
Occument Storage - See Unsearchab Document Storage - Infinite Loop See Document Storage - No Matching Doc David			10					
occument Storage - See Unsearchab bocument Storage - Infinite Loop Sea bocument Storage - No Matching Doc lavid Iser story s a Property Manager, I will be able			10					
Occument Storage - See Unsearchab Occument Storage - Infinite Loop Sea Occument Storage - No Matching Doc Occument Storage - No Matching Doc Occupant Occupa			Hours					
Document Storage - See Unsearchab Document Storage - Infinite Loop Sea Document Storage - No Matching Doc David User story As a Property Manager, I will be able Tasks: DIY LLD Success Case			Hours 8					
Document Storage - Wrong Documen Document Storage - See Unsearchab Document Storage - Infinite Loop Sea Document Storage - No Matching Doc David User story As a Property Manager, I will be able Tasks: DIY LLLD Sucess Case DIY LLD Failure Case DIY Front End Design			Hours					

Total 24 When services and get comments from protessor as been, of the called one was an immuney service request from protessor in the called and the lower and memory service request from protessor in the called and the called an	Favo												
Fig. 2 Line. For this applies to view and manages service request from properly managers. House H	-												
Fig. 12 stude. I this basks to view and manages service required from properly managers. House Ho	Lura .												
aske: About Will be lower Authoritation Park Authoritation Park Authoritation Park Authoritation Park Par			Total										
a laser. I with 8 aith to vive and manage services required from properly imanagers. Nours 12				Pl	lan to revise a	and get comments from professor							
Management LLD Failure cases 19 Total 22 Total 23 Total 24 Total 22 Total 24 Total 22 Total 24 Total 25 Tot													
Squeet Management LLD Failure cases 12	-	je service request from p	property managers.					-					
Total 12 Total 22 Ap 4. Assign Tasks to each member based on a combination of wart, time capacity, and completion ability. Ap 4. Assign Tasks to each member based on a combination of wart, time capacity, and completion ability. By for adherication 19													
tep 4: Assign Trasks to each member based on a combination of want, time capacity, and completion ability. Ability Ability Hours Asser Asser Asser Asser Asser Asser Asser Asser Do Storage - Search - No Document Failure LLD 2 contend for Authentication 10 Service Management Success Cases 4 Doc Storage - Search - No Document Failure LLD 2 contend for Authentication 5 Service Management Failure Cases 6 Doc Storage - Search - No Morting Document Failure LLD 2 contend for Authentication 5 Doc Storage - Search - No Morting Document Failure LLD 2 contend for Authentication 6 Doc Storage - Search - No Morting Document Failure LLD 2 contend for Authentication 7 Doc Storage - Search - No Morting Document Failure LLD 2 Doc Storage - Search - No Morting Document Failure LLD 2 Doc Storage - Search - No Morting Doc Success LLD 3 Doc Storage - Search - No Morting Doc Success LLD 4 Doc Storage - Search - No								-					
tep 4: Assign Tasks to each member based on a combination of want, time capacity, and completion ability. Abhay Mours Ahhay Mours Assert Abhay Bours Service Management Souces Gases 4 Doc Storage- Search - No Document Failure LLD 2 Doc Storage- Search - No Document Failure LLD 2 Doc Storage- Search - No Matching Doc Success LLD 2 Doc Sto	equest Management LLD Failure cases			10				-					
tep 4: Assign Tasks to each member based on a combination of want, time capacity, and completion ability. Abhay Mours Ahhay Mours Assert Abhay Bours Service Management Souces Gases 4 Doc Storage- Search - No Document Failure LLD 2 Doc Storage- Search - No Document Failure LLD 2 Doc Storage- Search - No Matching Doc Success LLD 2 Doc Sto				-									
tep 4: Assign Tasks to each member based on a combination of want, time capacity, and completion ability. Abhay Abhay Abhay Abhay Asser				+									
tep 4: Assign Tasks to each member based on a combination of want, time capacity, and completion ability. Abhay Abhay Abhay Abhay Asser			T-4-1	00									
Abhay Hours Anient Service Management Success Cases 4 Doc Strage- Search - No Document Failure LID 2 sets for Authentication 10 Service Management Failure Cases 8 Doc Strage- Search - Non Document Failure LID 2 sets for Authentication 10 Service Management Failure Cases 8 Doc Strage- Search - Non Document Failure LID 2 sets for Authentication 5 S Doc Strage- Search - Non Hours LID 2 Doc Strage - Search - Non Hours LID 2 D			lotai	22									
Abhay Hours Dr Authentication S Service Management Success Cases 4 Doc Storage - Search - No Document Failure LLD 2 statisfor Authentication 10 Service Management Failure Cases 8 Doc Storage - Search - Won Document Failure LLD 2 contain for Authentication 5 Doc Storage - Search - Won Document Failure LLD 2 contain for Authentication 5 Doc Storage - Search - Won Document Failure LLD 2 Doc Storage - Search - Won Haltching Doc Success LLD 2 Doc Storage - Search - Won Haltching Doc Success LLD 2 Doc Storage - Search - Won Haltching Doc Success LLD 2 Doc Storage - Search - Won Haltching Doc Success LLD 2 Doc Storage - Search - Won Haltching Doc Success LLD 2 Doc Storage - Search - Won Haltching Doc Success LLD 2 Doc Storage - Search - Won Haltching Doc Success LLD 2 David Hours 3 Will D Success Case 8 Request Management LLD Failure cases 10 Will D Success Case 8 Request Management LLD Failure cases 10 Will D Success Case 8 Request Management LLD Failure cases 10 Will D Success Case 9 Request Management LLD Failure cases 10 Will D Success Case 9 Request Management LLD Failure cases 10 Will D Success Case 9 Request Management LLD Failure cases 10 Will D Success Case 9 Request Management LLD Failure cases 10 Will D Success Case 9 Request Management LLD Failure cases 10 Will D Success Case 12 Request Management LD Failure Cases 10 Will D Success Case 12 Request Management LD Failure Cases 10 Will D Success Case 12 Request Management LD Failure Cases 10 Will D Success Case 12 Request Management LD Failure Cases 10 Will D Success Case 12 Request Management LD Failure Cases 10 Will D Success Case 12 Request Management 10 Reques	an 4. Assim Taska ta asah mamban k	nasad an a sambination		ulation ability									
Dor Authentication 5 Service Management Success Gases 4 Doc Storage - Search - No Doument Failure LLD 2 state for Authentication 10 Service Management Failure Cases 8 Doc Storage - Search - North Patient LLD 2 contend for Authentication 10 Doc Storage - Search - North Matching Doc Success LLD 2 Doc Storage - Search - No Matching Doc Success LLD 2 D				piedon ability.	Hours	Actor		Нашта					
as for Authentication 10 Service Management Failure Cases 8 Doc Storage - Search - Wrong Document Failure LLD 2 Description of the Management Failure Cases 10 Description of the Management Cases 10 Description of the Management Case 10 Description Open Case 10 Description of the Management Case 10 Description Open Case 10 Descri	<u>.</u>			2000									
ebeby for Authentication 10 Doc Storage - Search - No Marching Doc Storage - Search - Infinite Loop Search Failure LLD 2 Doc Storage - Search - No Marching			_				,						
ontend for Authentication 5 Doc Storage - Search - Infinite Loop Search Failure LLD 2 Doc Storage - Search - No Matching Doc Success LLD 2 Doc Storage - Search - No Matching Doc Success LLD 2 David Hours Sierra Hours YLD Success Case 8 Request Management LLD success case 12 YLD Failure Case 8 Request Management LLD Failure cases 10 Y Front End Design 8 Print End Design 8 Print End Design 8 Print End Design 9 Print End Desig			service ivianagement Fallure Cas	000	б								
Dox Storage - Search - No Matching Doc Success LLD 2 David Hours Sierra Hours IY LLD Success Case 8 Request Management LLD success case 12 YY LD Failure Case 8 Request Management LLD Failure cases 10 IY Front End Design 8 Request Management LLD Failure cases 10 IV Front End Design 9 Request Management LLD Failure cases 10 IV Front End Design 9 Request Management LLD Failure cases 10 IV Front End Design 9 Request Management LLD Failure cases 10 IV Front End Design 9 Request Management LLD Failure cases 10 IV Front End Design 9 Request Management LLD Failure cases 10 IV Front End Design 9 Request Management LLD Failure cases 10 IV Front End Design 9 Request Management LLD Failure cases 10 IV Front End Design 9 Request Management Management 10 IV Front End Design 9 Request Management 10 IV Front End Design 9	<u> </u>					<u> </u>							
David Hours Siera Hours If LLD Success Case 8 Request Management LLD Success case 12 If LLD Failure Case 8 Request Management LLD Failure cases 10 If Front End Design 8 Request Management LLD Failure cases 10 If Front End Design 8 Request Management LLD Failure cases 10 If Front End Design 8 Request Management LLD Failure cases 10 If Front End Design 8 Request Management LLD Failure cases 10 If Front End Design 8 Request Management LLD Failure cases 10 If Front End Design 8 Request Management LLD Failure cases 10 If Front End Design 8 Request Management LLD Failure cases 10 If Front End Design 9 Request Management LLD Failure cases 10 If Front End Design 9 Request Management LLD Failure cases 10 If Front End Design 9 Request Management LLD Failure cases 10 If Front End Design 9 Request Management 10 If Front End Design 9 Request Management 10 If Front End Design 9 Request Management 10 If End	Tontend for Authentication												
IN LLD Success Case 8 Request Management LLD success case 12 IY LLD Failure Case 8 Request Management LLD Failure cases 10 IY Front End Design 8 It is Front End Design 9 I						Doc Storage - Search - No Waterling Doc Success EL	٠.	-					
IN LLD Success Case 8 Request Management LLD success case 12 IY LLD Failure Case 8 Request Management LLD Failure cases 10 IY Front End Design 8 It is Front End Design 9 I													
IN LLD Success Case 8 Request Management LLD success case 12 IY LLD Failure Case 8 Request Management LLD Failure cases 10 IY Front End Design 8 It is Front End Design 9 I													
IN LLD Success Case 8 Request Management LLD success case 12 IY LLD Failure Case 8 Request Management LLD Failure cases 10 IY Front End Design 8 It is Front End Design 9 I	David	Houre	Siorro		House								
INY Erront End Design 8 Request Management LLD Failure cases 10 INY Front End Design 8 Request Management LLD Failure cases 10 Interest Case Request Management 10 Interest Ca				ess case									
Ity Front End Design 8 8													
tep 5: Discussion for new issues, impacts on projects, and dependencies that could cause issues. avid: It hink that the Authentication needs to be a main priority as we will need it to be integrated into other features. iera: We need to create a general environment that includes the core requirements that everyone can add to. avid: We also need to set up a single web app project as our main coding environment that could be setup in github to branch out as of right now all code are seperated. bhay. Members need to research more so we can all be on the same level, i.e. for GitHub and AWS. Abhay Anh Aster David Sierra Total Total Total Individual Capacity 30 12 10 24 22 98 Total Individual Capacity 34 19 15 28 28 124 124 125 126 127 128 129 129 Note: Hours gathered from project plan and project backlog			request management EED 1 and 1	c dases									
Abhay Anh Aster David Sierra Total Total Estimated Work Hours 30 12 10 24 22 98 Total Individual Capacity 34 19 15 28 28 28 124 Total Individual Capacity 34 19 15 28 28 28 124 Total Individual Capacity 34 Authentication Service Management Document Storage DIY Manager Request Management Total Total Estimated Effort Level: 30 18 10 20 20 98 Note: Hours gathered from project plan and project backlog	TT TOTAL ETIA Design		+										
Abhay Anh Aster David Sierra Total Total Estimated Work Hours 30 12 10 24 22 98 Total Individual Capacity 34 19 15 28 28 28 124 Total Individual Capacity 34 19 15 28 28 28 124 Total Individual Capacity 34 Authentication Service Management Document Storage DIY Manager Request Management Total Total Estimated Effort Level: 30 18 10 20 20 98 Note: Hours gathered from project plan and project backlog													
Abhay Anh Aster David Sierra Total Total Estimated Work Hours 30 12 10 24 22 98 Total Individual Capacity 34 19 15 28 28 28 124 Total Individual Capacity 34 19 15 28 28 28 124 Total Individual Capacity 34 Authentication Service Management Document Storage DIY Manager Request Management Total Total Estimated Effort Level: 30 18 10 20 20 98 Note: Hours gathered from project plan and project backlog													
Abhay Anh Aster David Sierra Total Total Estimated Work Hours 30 12 10 24 22 98 Total Individual Capacity 34 19 15 28 28 28 124 Total Individual Capacity 34 19 15 28 28 28 124 Total Individual Capacity 34 Authentication Service Management Document Storage DIY Manager Request Management Total Total Estimated Effort Level: 30 18 10 20 20 98 Note: Hours gathered from project plan and project backlog													
Abhay Anh Aster David Sierra Total Total Estimated Work Hours 30 12 10 24 22 98 Total Individual Capacity 34 19 15 28 28 28 124 Total Individual Capacity 34 19 15 28 28 28 124 Total Individual Capacity 34 Authentication Service Management Document Storage DIY Manager Request Management Total Total Estimated Effort Level: 30 18 10 20 20 98 Note: Hours gathered from project plan and project backlog													
Abhay Anh Aster David Sierra Total Total Estimated Work Hours 30 12 10 24 22 98 Total Individual Capacity 34 19 15 28 28 28 124 Total Individual Capacity 34 19 15 28 28 28 124 Total Individual Capacity 34 Authentication Service Management Document Storage DIY Manager Request Management Total Total Estimated Effort Level: 30 18 10 20 20 98 Note: Hours gathered from project plan and project backlog													
ierra: We need to create a general enviroment that includes the core requirements that everyone can add to. avid: We also need to set up a single web app project as our main coding enviroment that could be setup in github to branch out as of right now all code are seperated. bihay: Members need to research more so we can all be on the same level, i.e. for GitHub and AWS. Abhay Anh Aster David Sierra Total Total Estimated Work Hours 30 12 10 24 22 98 Total Individual Capacity 34 19 15 28 28 124 pic from User Story: Authentication Service Management Document Storage DIY Manager Request Management Total Note: Hours gathered from project plan and project backlog	Step 5: Discussion for new issues, impa	icts on projects, and de	ependencies that could cause issue	ues.									
bhay: Members need to research more so we can all be on the same level, i.e. for GitHub and AWS. Abhay Anh Aster David Sierra Total Total Estimated Work Hours 30 12 10 24 22 98 Total Individual Capacity 34 19 15 28 28 124 pic from User Story: Authentication Service Management Document Storage DIY Manager Request Management Total initial Estimated Effort Level: 30 18 10 20 20 98 Note: Hours gathered from project plan and project backlog			•										
Abhay Anh Aster David Sierra Total Total Estimated Work Hours 30 12 10 24 22 98 Total Individual Capacity 34 19 15 28 28 124 pic from User Story: Authentication Service Management Document Storage DIY Manager Request Management Total nitial Estimated Effort Level: 30 18 10 20 20 98 Note: Hours gathered from project plan and project backlog	David: I think that the Authentication needs	s to be a main priority as	we will need it to be integrated into	other features.									
Total Estimated Work Hours 30 12 10 24 22 98 Total Individual Capacity 34 19 15 28 28 124 pic from User Story: Authentication Service Management Document Storage DIY Manager Request Management Total itial Estimated Effort Level: 30 18 10 20 20 98 Note: Hours gathered from project plan and project backlog	David: I think that the Authentication needs Sierra: We need to create a general environ	s to be a main priority as	we will need it to be integrated into or requirements that everyone can	other features. add to.	ch out as of ri	ght now all code are seperated.							
Total Estimated Work Hours 30 12 10 24 22 98 Total Individual Capacity 34 19 15 28 28 124 pic from User Story: Authentication Service Management Document Storage DIY Manager Request Management Total itial Estimated Effort Level: 30 18 10 20 20 98 Note: Hours gathered from project plan and project backlog	David: I think that the Authentication needs Sierra: We need to create a general environ David: We also need to set up a single web	s to be a main priority as oment that includes the co b app project as our mair	we will need it to be integrated into or ore requirements that everyone can n coding enviroment that could be se	other features. add to.	ch out as of ri	ght now all code are seperated.							
Total Estimated Work Hours 30 12 10 24 22 98 Total Individual Capacity 34 19 15 28 28 124 pic from User Story: Authentication Service Management Document Storage DIY Manager Request Management Total itial Estimated Effort Level: 30 18 10 20 20 98 Note: Hours gathered from project plan and project backlog	David: I think that the Authentication needs bierra: We need to create a general environ David: We also need to set up a single web	s to be a main priority as oment that includes the co b app project as our mair	we will need it to be integrated into or ore requirements that everyone can n coding enviroment that could be se	other features. add to.	ich out as of ri	ght now all code are seperated.							
Total Individual Capacity 34 19 15 28 28 124 pic from User Story: Authentication Service Management Document Storage DIY Manager Request Management Total nitial Estimated Effort Level: 30 18 10 20 20 98 Note: Hours gathered from project plan and project backlog	avid: I think that the Authentication needs ierra: We need to create a general environ avid: We also need to set up a single web	s to be a main priority as oment that includes the co b app project as our mair	we will need it to be integrated into or ore requirements that everyone can n coding enviroment that could be se	other features. add to.	ich out as of ri	ght now all code are seperated.							
pic from User Story: Authentication Service Management Document Storage DIY Manager Request Management Total itial Estimated Effort Level: 30 18 10 20 20 98 Note: Hours gathered from project plan and project backlog	vavid: I think that the Authentication needs iterra: We need to create a general environ tavid: We also need to set up a single web	s to be a main priority as oment that includes the coment that includes the coment by app project as our main to we can all be on the sa	we will need it to be integrated into ore requirements that everyone can coding environment that could be started level, i.e. for GitHub and AWS.	other features. add to. etup in github to brand			Sierra	Tot	tal				
nitial Estimated Effort Level: 30 18 10 20 20 98 Note: Hours gathered from project plan and project backlog	David: I think that the Authentication needs iterra: We need to create a general enviror avid: We also need to set up a single web. bhay: Members need to research more so	s to be a main priority as oment that includes the co b app project as our main to we can all be on the sa Abhay	we will need it to be integrated into ore requirements that everyone can needing environment that could be some level, i.e. for GitHub and AWS.	other features. add to. etup in github to brand	r	David		Tol					
nitial Estimated Effort Level: 30 18 10 20 20 98 Note: Hours gathered from project plan and project backlog	David: I think that the Authentication needs Sierra: We need to create a general enviror David: We also need to set up a single web subhay: Members need to research more so	s to be a main priority as oment that includes the colo b app project as our mair to we can all be on the sa Abhay 30	we will need it to be integrated into ore requirements that everyone can needing environment that could be so time level, i.e. for GitHub and AWS. Anh 12	other features. add to. etup in github to brance Aster	r	David 24	22	Tol	98				
	David: I think that the Authentication needs clierra: We need to create a general enviror vavid: We also need to set up a single web. whay: Members need to research more so that the control of the cont	s to be a main priority as oment that includes the colo b app project as our mair to we can all be on the sa Abhay 30	we will need it to be integrated into ore requirements that everyone can needing environment that could be so time level, i.e. for GitHub and AWS. Anh 12	other features. add to. etup in github to brance Aster	r	David 24	22	Tot	98				
tep 6: Are there any disparities between the intially estimated effort and the new effort level Yes or No? If yes, explain how would you account for the difference whether its under/over the intial effort level.	David: I think that the Authentication needs ilerra: We need to create a general envirous david: We also need to set up a single web. Libhay: Members need to research more so that the set up a single web. Total Estimated Work Hours Total Individual Capacity	s to be a main priority as oment that includes the co b app project as our main to we can all be on the sa Abhay 30	we will need it to be integrated into ore requirements that everyone can noding environment that could be some level, i.e. for GitHub and AWS. Anh 12 19	other features. add to. etup in github to branc Aster 10	r	David 24 28	22 28		98 124				
tep 6: Are there any disparities between the intially estimated effort and the new effort level Yes or No? If yes, explain how would you account for the difference whether its under/over the intial effort level.	David: I think that the Authentication needs Sierra: We need to create a general enviror David: We also need to set up a single web Abhay: Members need to research more so Total Estimated Work Hours Total Individual Capacity	s to be a main priority as oment that includes the co b app project as our main to we can all be on the sa Abhay 30 34 Authentication	we will need it to be integrated into a pre requirements that everyone can needing environment that could be so time level, i.e. for GitHub and AWS. Anh 12 19 Service Management	add to. etup in github to brance Aster 10 Document S	r Storage	David 24 28 DIY Manager Reques	22 28 st Manageme		98 124 tal	Note: Hours ga	thered from pr	oject plan and p	project backlog
	David: I think that the Authentication needs Sierra: We need to create a general enviror David: We also need to set up a single wet Abhay: Members need to research more so Total Estimated Work Hours Total Individual Capacity Epic from User Story:	s to be a main priority as oment that includes the co b app project as our main to we can all be on the sa Abhay 30 34 Authentication	we will need it to be integrated into a pre requirements that everyone can needing environment that could be so time level, i.e. for GitHub and AWS. Anh 12 19 Service Management	add to. etup in github to brance Aster 10 Document S	r Storage	David 24 28 DIY Manager Reques	22 28 st Manageme		98 124 tal	Note: Hours ga	thered from pr	oject plan and p	oroject backlog
	avid: I think that the Authentication needs ierra: We need to create a general enviror avid: We also need to set up a single wet bhay: Members need to research more so Total Estimated Work Hours Total Individual Capacity pic from User Story: itial Estimated Effort Level: tep 6: Are there any disparities betwee bhay: No, the authentication estimated eff	s to be a main priority as oment that includes the cob app project as our main to we can all be on the sa Abhay 30 34 Authentication 30 en the initially estimated ffort fits equals exactly to	we will need it to be integrated into a pre requirements that everyone can need of content of the could be some level, i.e. for GitHub and AWS. Anh 12 19 Service Management 18	other features. add to. etup in github to brance Aster 10 15 Document S 10 s or No? If yes, expl. verestimated by effort	r Storage Ilain how wou	David 24 28 DIY Manager Requet 20 Ild you account for the difference whether its under/ it. I ended up being busy for this Aster: Yes, I under	22 28 st Manageme 20 over the intia	nt Tot I effort level. e workload consid	98 124 tal 98 dering the failui	re case LLD for t	ne same part of		oroject backlog
	avid: I think that the Authentication needs iterra: We need to create a general enviror avid: We also need to set up a single wet bhay: Members need to research more so that iterrate when the set of the set up a single wet bhay: Members need to research more so that iterrate when the set of the s	s to be a main priority as oment that includes the color bapp project as our main to we can all be on the sa Abhay 30 34 Authentication 30 4 Authentication 40 40 February 100	we will need it to be integrated into ore requirements that everyone can needing environment that could be so time level, i.e. for GitHub and AWS. Anh 12 19 Service Management 18 Leffort and the new effort level Yewhat we came up what we came up what we came up when the sprint week and could we were well as wel	other features. add to. etup in github to brance Aster 10 15 Document S s or No? If yes, expl revestimated by effort n't put the time I allote	r Storage lain how wou tallevel just a b	David 24 28 DIY Manager Reques 20 Ild you account for the difference whether its under/n it. I ended up being busy for this erhaps next sprint I should lower my	22 28 st Manageme 20 over the intia erestimated the be quite simila	nt Tot I effort level. e workload consid	98 124 tal 98 dering the failui	re case LLD for t	ne same part of		project backlog
lanning. I have some extra capacity, but as it not big enough for another user story. capacity and see how well that would be. more time used up.	avid: I think that the Authentication needs ierra: We need to create a general enviror avid: We also need to set up a single wet bhay: Members need to research more so that is the second of the seco	s to be a main priority as oment that includes the color bapp project as our main to we can all be on the sa Abhay 30 34 Authentication 30 4 Authentication 40 40 February 100	we will need it to be integrated into ore requirements that everyone can needing environment that could be so time level, i.e. for GitHub and AWS. Anh 12 19 Service Management 18 Leffort and the new effort level Yewhat we came up what we came up what we came up when the sprint week and could we were well as wel	other features. add to. etup in github to brance Aster 10 15 Document S s or No? If yes, expl revestimated by effort n't put the time I allote	r Storage lain how wou tallevel just a b	David 24 28 DIY Manager Reques 20 Ild you account for the difference whether its under/n it. I ended up being busy for this erhaps next sprint I should lower my	22 28 st Manageme 20 over the intia erestimated the be quite simila	nt Tot I effort level. e workload consid	98 124 tal 98 dering the failui	re case LLD for t	ne same part of		project backlog
lanning. I have some extra capacity, but as it not big enough for another user story. capacity and see how well that would be. more time used up.	Total Estimated Work Hours Total Individual Capacity pic from User Story: nitial Estimated Effort Level: step 6: Are there any disparities betwee bhay: No, the authentication estimated effith in sprint planning. And my capacity is clanning. I have some extra capacity, but a	s to be a main priority as oment that includes the color bapp project as our main to we can all be on the sa Abhay 30 34 Authentication 30 4 Authentication 40 40 February 100	we will need it to be integrated into ore requirements that everyone can needing environment that could be so time level, i.e. for GitHub and AWS. Anh 12 19 Service Management 18 Leffort and the new effort level Yewhat we came up what we came up what we came up when the sprint week and could we were well as wel	other features. add to. etup in github to brance Aster 10 15 Document S s or No? If yes, expl revestimated by effort n't put the time I allote	r Storage lain how wou tallevel just a b	David 24 28 DIY Manager Reques 20 Ild you account for the difference whether its under/n it. I ended up being busy for this erhaps next sprint I should lower my	22 28 st Manageme 20 over the intia erestimated the be quite simila	nt Tot I effort level. e workload consid	98 124 tal 98 dering the failui	re case LLD for t	ne same part of		project backlog
lanning. I have some extra capacity, but as it not big enough for another user story. capacity and see how well that would be. more time used up.	avid: I think that the Authentication needs ierra: We need to create a general environ avid: We also need to set up a single wet bhay: Members need to research more so Total Estimated Work Hours Total Individual Capacity pic from User Story: nitial Estimated Effort Level: tep 6: Are there any disparities betwee bhay: No, the authentication estimated effith in sprint planning. And my capacity is clanning. I have some extra capacity, but a	s to be a main priority as oment that includes the color bapp project as our main to we can all be on the sa Abhay 30 34 Authentication 30 4 Authentication 40 40 February 100	we will need it to be integrated into ore requirements that everyone can needing environment that could be so time level, i.e. for GitHub and AWS. Anh 12 19 Service Management 18 Leffort and the new effort level Yewhat we came up what we came up what we came up when the sprint week and could we were well as wel	other features. add to. etup in github to brance Aster 10 15 Document S s or No? If yes, expl revestimated by effort n't put the time I allote	r Storage lain how wou tallevel just a b	David 24 28 DIY Manager Reques 20 Ild you account for the difference whether its under/n it. I ended up being busy for this erhaps next sprint I should lower my	22 28 st Manageme 20 over the intia erestimated the be quite simila	nt Tot I effort level. e workload consid	98 124 tal 98 dering the failui	re case LLD for t	ne same part of		project backlog
lanning. I have some extra capacity, but as it not big enough for another user story. capacity and see how well that would be. more time used up.	avid: I think that the Authentication needs ierra: We need to create a general enviror avid: We also need to set up a single wet bhay: Members need to research more so that is the second of the seco	s to be a main priority as oment that includes the color bapp project as our main to we can all be on the sa Abhay 30 34 Authentication 30 4 Authentication 40 40 February 100	we will need it to be integrated into ore requirements that everyone can needing environment that could be so time level, i.e. for GitHub and AWS. Anh 12 19 Service Management 18 Leffort and the new effort level Yewhat we came up what we came up what we came up when the sprint week and could we were well as wel	other features. add to. etup in github to brance Aster 10 15 Document S s or No? If yes, expl revestimated by effort n't put the time I allote	r Storage lain how wou tallevel just a b	David 24 28 DIY Manager Reques 20 Ild you account for the difference whether its under/n it. I ended up being busy for this erhaps next sprint I should lower my	22 28 st Manageme 20 over the intia erestimated the be quite simila	nt Tot I effort level. e workload consid	98 124 tal 98 dering the failui	re case LLD for t	ne same part of		oroject backlog
lanning. I have some extra capacity, but as it not big enough for another user story. capacity and see how well that would be. more time used up.	David: I think that the Authentication needs Sierra: We need to create a general enviror David: We also need to set up a single web subhay: Members need to research more so Total Estimated Work Hours Total Estimated Work Hours Total Individual Capacity Epic from User Story: Initial Estimated Effort Level: Step 6: Are there any disparities between Johay: No, the authentication estimated efficit in sprint planning. And my capacity is companied.	s to be a main priority as oment that includes the color bapp project as our main to we can all be on the sa Abhay 30 34 Authentication 30 4 Authentication 40 40 February 100	we will need it to be integrated into ore requirements that everyone can needing environment that could be so time level, i.e. for GitHub and AWS. Anh 12 19 Service Management 18 Leffort and the new effort level Yewhat we came up what we came up what we came up when the sprint week and could we were well as wel	other features. add to. etup in github to brance Aster 10 15 Document S s or No? If yes, expl revestimated by effort n't put the time I allote	r Storage lain how wou tallevel just a b	David 24 28 DIY Manager Reques 20 Ild you account for the difference whether its under/n it. I ended up being busy for this erhaps next sprint I should lower my	22 28 st Manageme 20 over the intia erestimated the be quite simila	nt Tot I effort level. e workload consid	98 124 tal 98 dering the failui	re case LLD for t	ne same part of		project backlog
lanning. I have some extra capacity, but as it not big enough for another user story. o I will use that capacity for backup. capacity and see how well that would be. more time used up. Sierra: My effort level turned out to be more than initially estimated so Im going to use	David: I think that the Authentication needs iciera: We need to create a general envirous david: We also need to set up a single web. Libhay: Members need to research more so that a single web. Libhay: Members need to research more so that Individual Capacity Total Individual Capacity Fipic from User Story: Initial Estimated Effort Level: It pe 6: Are there any disparities betwee bithay: No, the authentication estimated effith in sprint planning. And my capacity is a lanning. I have some extra capacity, but a foil will use that capacity for backup.	s to be a main priority as oment that includes the country to be app project as our main to we can all be on the sa Abhay 30 34 Authentication 30 and the initially estimated ffort fits equals exactly to over the estimated effort as it not big enough for an extension of the same of	we will need it to be integrated into a ore requirements that everyone can a coding environment that could be set into a coding environment and a coding environment experience wheat we came up from the spirit week and could capacity and set into the ruser story.	other features. add to. etup in github to brance Aster 10 15 Document S 10 s or No? If yes, expl verestimated by effort if ut the time I allote e how well that would	r Storage Iain how wou level just a b level myself. Pe d be.	David 24 28 DIY Manager Requet 20 Ild you account for the difference whether its under/n it. I ended up being busy for this prhaps next sprint I should lower my the feature would more time used up	22 28 st Manageme 20 over the intia erestimated the be quite simila	nt Tot I effort level. e workload consid	98 124 tal 98 dering the failui	re case LLD for t	ne same part of		project backlog
lanning. I have some extra capacity, but as it not big enough for another user story. o I will use that capacity for backup. capacity and see how well that would be. more time used up. Sierra: My effort level turned out to be more than initially estimated so Im going to use this whole sprint to finish my success cases and failure cases and ask questions. This	Total Estimated Work Hours Total Individual Capacity Die from User Story: Initial Estimated Effort Level: Step 6: Are there any disparities between the authority is not a wind in the authority is not a wind in the stimated efficient in the stimated effort Level: Step 6: Are there any disparities between the stimated efficient in the stimated effort Level: Step 6: Are there any disparities between the stimated efficient in the stimated effort Level: Step 6: Are there any disparities between the stimated efficient in the stimate	s to be a main priority as soment that includes the color by approject as our main to we can all be on the sa Abhay 30 34 Authentication 30 and the initially estimated effort fits equals exactly to over the estimated effort as it not big enough for an estimated effort as it not big enough for an estory should be 20 hours, success cases, and failt	we will need it to be integrated into a pre requirements that everyone can need of control everyone can need of control everyone can need to be set on the level, i.e. for GitHub and AWS. Anh 12 19 Service Management 18 Leffort and the new effort level Yewhat we came up from the sprint nother user story. Anh: I think I ow week and could capacity and set of this whole sprint this wh	other features. add to. etup in github to brance Aster 10 15 Document S 10 s or No? If yes, expl verestimated by effort n't put the time I allote e how well that would	r Storage Iain how wo t level just a b ed myself. Pe	David 24 28 DIY Manager Request 20 Ild you account for the difference whether its under/ it. I ended up being busy for this shrhaps next sprint I should lower my arrange in the feature would in more time used up in the feature would in more time used up in the feature would in	22 28 st Manageme 20 over the intia erestimated the be quite simila	nt Tot I effort level. e workload consid	98 124 tal 98 dering the failui	re case LLD for t	ne same part of		project backlog
lanning. I have some extra capacity, but as it not big enough for another user story. o I will use that capacity for backup. capacity and see how well that would be. more time used up. more time used up. service. sevice. service. sevice. service. sevice. service.	avid: I think that the Authentication needs ierra: We need to create a general environ avid: We also need to set up a single web bhay: Members need to research more so that is the set of	s to be a main priority as oment that includes the color by app project as our main to we can all be on the sa Abhay 30 34 Authentication 30 and the initially estimated flort fits equals exactly to over the estimated effort as it not big enough for an it is not big enough for an its over the estimated effort as it not big enough for an its over the estimated effort as it not big enough for an its over the estimated effort as it not big enough for an its over the estimated effort as it not big enough for an its over the estimated effort as it not big enough for an its over the estimated effort as it not big enough for an its over the estimated effort as it not big enough for an its over the estimated effort as it not big enough for an its over the estimated effort as it not big enough for an its over the estimated effort as it not big enough for an its over the estimated effort as it not big enough for an its over the estimated effort as it not big enough for an its over the estimated effort as it not big enough for an its over the estimated effort as it not big enough for an its over the estimated effort as it not big enough for an its over the estimated effort as it not big enough for an its over the estimated effort as it not big enough for an its over the estimated effort as it not big enough for an its over the estimated effort as its over the estimated effort	we will need it to be integrated into a pre requirements that everyone can need of control everyone that could be set are level, i.e. for GitHub and AWS. Anh 12 19 Service Management 18 Reffort and the new effort level Yewhat we came up from the sprint nother user story. Anh: I think I ow week and could capacity and service was a could capacity and service with would not way in would not way in word and the new effort level Yewhat we came up from the sprint nother user story.	other features. add to. etup in github to brance Aster 10 15 Document S 10 s or No? If yes, expli verestimated by effort n't put the time I allote e how well that would	r Storage Ilain how work tevel just a bette dunyself. Per d be. De more than is cases and fa	David 24 28 DIY Manager Request 20 Ild you account for the difference whether its under/ it. I ended up being busy for this shrhaps next sprint I should lower my arrange in the feature would in more time used up in the feature would in more time used up in the feature would in	22 28 st Manageme 20 over the intia erestimated the be quite simila	nt Tot I effort level. e workload consid	98 124 tal 98 dering the failui	re case LLD for t	ne same part of		oroject backlog
lanning. I have some extra capacity, but as it not big enough for another user story. o I will use that capacity for backup. capacity and see how well that would be. capacity and see how well that would be. more time used up. Sierra: My effort level turned out to be more than initially estimated so Im going to use this whole sprint to finish my success cases and failure cases and see this whole sprint to finish my success cases and failure cases and see this whole sprint to finish my success cases and failure cases and see this whole sprint to finish my success cases and failure cases and see this whole sprint to finish my success cases and failure cases and see this whole sprint to finish my success cases and failure cases and see this whole sprint to finish my success cases and failure cases and see this whole sprint to finish my success cases and failure cases and see this whole sprint to finish my success cases and failure cases and see this whole sprint to finish my success cases and failure cases and see this whole sprint to finish my success cases and failure cases and see this whole sprint to finish my success cases and failure cases and see this whole sprint to finish my success cases and failure cases and see this whole sprint to finish my success cases and failure cases and see this whole sprint to finish my success cases and failure cases and see this whole sprint to finish my success cases and failure cases and see this whole sprint to finish my success cases and failure cases and see this whole sprint to finish my success cases and failure cases and see this whole sprint to finish my success cases and failure cases and see this whole sprint to finish my success cases and failure cases and see this whole sprint to finish my success cases and failure cases and see this whole sprint to finish my success cases and failure cases and see this whole sprint to finish my success cases and failure cases and see this whole sprint to finish my success cases and failure cases and see this whole sprint to	David: I think that the Authentication needs deciera: We need to create a general environ lavid: We also need to set up a single web to hay: Members need to research more so that a single web to hay: Members need to research more so that a single web to hay: Members need to research more so that a single web to hay: Members need to research more so that a single so that a single web to hay: Members need to research more so that a single so that	s to be a main priority as oment that includes the cot b app project as our main to we can all be on the sa Abhay 30 34 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	we will need it to be integrated into a core requirements that everyone can need of control everyone that could be set into the coul	other features. add to. etup in github to brance Aster 10 15 Document S 10 s or No? If yes, expli verestimated by effort n't put the time I allote e how well that would	r Storage Ilain how work tevel just a bette dunyself. Per d be. De more than is cases and fa	David 24 28 DIY Manager Request 20 Ild you account for the difference whether its under/ it. I ended up being busy for this shrhaps next sprint I should lower my arrange in the feature would in more time used up in the feature would in more time used up in the feature would in	22 28 st Manageme 20 over the intia erestimated the be quite simila	nt Tot I effort level. e workload consid	98 124 tal 98 dering the failui	re case LLD for t	ne same part of		project backlog
lanning. I have some extra capacity, but as it not big enough for another user story. o I will use that capacity for backup. capacity and see how well that would be. capacity and see how well that would be. more time used up. Sierra: My effort level turned out to be more than initially estimated so Im going to use this whole sprint to finish my success cases and failure cases and sk questions. This ecause I thought that since there should be multiple flows for each it would take me bout 1-2 hour for each design flow but I expect to go back to each fifty and and add already behind I plan to catch up next sprint. Although I am already behind I plan to catch up next sprint.	avid: I think that the Authentication needs ierra: We need to create a general environ avid: We also need to set up a single web bhay: Members need to research more so that is the set of	s to be a main priority as ment that includes the country as the c	we will need it to be integrated into a pre requirements that everyone can a coding environment that could be set into the could be	other features. add to. etup in github to brance Aster 10 15 Document S 10 s or No? If yes, expli verestimated by effort n't put the time I allote e how well that would	r Storage Ilain how work tevel just a bette dunyself. Per d be. De more than is cases and fa	David 24 28 DIY Manager Request 20 Ild you account for the difference whether its under/ it. I ended up being busy for this shrhaps next sprint I should lower my arrange in the feature would in more time used up in the feature would in more time used up in the feature would in	22 28 st Manageme 20 over the intia erestimated the be quite simila	nt Tot I effort level. e workload consid	98 124 tal 98 dering the failui	re case LLD for t	ne same part of		project backlog

niit aave my self	extra failure room so it was more time	1											
out gave my sen	extra failure room so it was more time.												
veryone agree v	vith tasks/workload and hours for ea	nch member Yes or No? I	f no we either chang	e tasks or work	capacity.		Team Total Capacity						
Yes							124						
Yes													
Yes							Total Work Taken						
Yes							98						
Yes													
sion													
new calculated w	orkload and effort level ended up being	g equal to the											
d so we decided	to leave this sprint as is and not bring	in another											
ty.													
	Yes	veryone agree with tasks/workload and hours for ea Yes Yes Yes Yes Yes Yes Yes Yes Sion New calculated workload and effort level ended up being do so we decided to leave this sprint as is and not bring et total term capacity. There was alot of underestimator each of our user stories which led to a surprising cor each of our user stories which led to a surprising cor	Yes Yes Yes Yes Yes Yes Yes Yes Sion New calculated workload and effort level ended up being equal to the discovered by	veryone agree with tasks/workload and hours for each member Yes or No? If no we either chang Yes Yes Yes Yes Yes Yes Yes One Yes Yes Yes Yes Yes Yes Yes Yes Yes Ye	veryone agree with tasks/workload and hours for each member Yes or No? If no we either change tasks or work Yes Yes Yes Yes Yes Yes Yes On the workload and effort level ended up being equal to the do so we decided to leave this sprint as is and not bring in another et total team capacity. There was alot of underestimation and or each of our user stories which led to a surprising consistent	veryone agree with tasks/workload and hours for each member Yes or No? If no we either change tasks or work capacity. Yes Yes Yes Yes Yes Yes On the control of the contro	veryone agree with tasks/workload and hours for each member Yes or No? If no we either change tasks or work capacity. Yes Yes Yes Yes Yes Yes Yes On the workload and effort level ended up being equal to the do so we decided to leave this sprint as is and not bring in another et total team capacity. There was alot of underestimation and or each of our user stories which led to a surprising consistent	veryone agree with tasks/workload and hours for each member Yes or No? If no we either change tasks or work capacity. Team Total Capacity Yes Yes Yes Yes Yes Yes Yes Ye	veryone agree with tasks/workload and hours for each member Yes or No? If no we either change tasks or work capacity. Yes Yes Yes Yes Yes Yes Yes Yes Yes Ye	veryone agree with tasks/workload and hours for each member Yes or No? If no we either change tasks or work capacity. Yes Yes Yes Yes Yes Yes Yes Yes Yes Ye	veryone agree with tasks/workload and hours for each member Yes or No? If no we either change tasks or work capacity. Yes Yes Yes Yes Yes Yes Yes Yes Yes Ye	veryone agree with tasks/workload and hours for each member Yes or No? If no we either change tasks or work capacity. Yes Yes Yes Yes Yes Yes Yes Yes Yes Ye	veryone agree with tasks/workload and hours for each member Yes or No? If no we either change tasks or work capacity. Yes Yes Yes Yes Yes Yes Yes Yes Yes Ye