Sprint 6: 2/42/2022 2/40/2022						
Sprint 6: 3/13/2023 - 3/19/2023		£ 4bi£				
Step 1: Check Sprint Capacity of each Member:	Abhay	Anh	Δ.	ster	David	Sierra
3/13/2023	5	Day-Off		y-Off	Daviu 1	6
3/14/2023	3	Day-Oil	_	y-OII 1	1	Day Off
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3/18/2023 3/19/2023	2	3		3	6	5
	5	12		3 11	6	5 30
Est. Capacity(hours)	25	12	1	11	21	30
Team Total Capaciy						
99						
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ep 2: Review the Project Backlog		nat have an estimated work effort	close to the team	сарасну ано ву	priority. (Fide the estimated not	rs for breakdown.)
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s a service provider, I will be able to vi						
a User, I will be able to see the dash	iboard.					
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ep 3: Assign a User Story to each i how many hours to be complete.	member and they will have	e to be solely responsible for nar	aling its complete	on. Then have ea	ach person breakdown their Use	Story into tasks with an estimated guess
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hbay					easons or Disagreements:	with Authorities and December Freduction
ser story		d		wiith the rest of t	g the next 2 days fixing all the error he sprint will spent on designing. A	s with Authentication and Property Evaluation nd setting up AWS/
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Task Breakdown Estimate: 11 17 30 58 Note: Hours gathered from task breakdown	k Breakdown Estimate:					17	30	10.0		Note: Hours gathered from to	sk hreakdown	

Initial Estimated Effort Level:		50		18	8		10	40		12	6 Note: Hours gathered from proj		ject plan and project backlog	
Step 6: Are ther	e any disparities	between the intially	estimated effort a	nd the new effort level Ye	s or No? If yes, ex	plain how would	you account for the difference	whether its under/over the	intial effort level.					
							sprint I could barely finish on time, sh it with the time I have alloted	, Aster: As mentioned in previous sprint plannings, I need more hours than expected due to my lack in ability. And previous sprint plannings with more time helped me finish with sometimes extra effort hours.						
David: When this user story was made it was with most of account recovery done with small changes needed so we made it only 10 hours. The task breakdown I placed it into two tasks which were code changes for 10 hours and front end for 7 hours. I think code changes should be like 8 hours and front end should be about 5 but I am adding a 2 hour buffer to each. The estimation difference became 17 hours more then the initial guess due to the overestimations. I also decided to only take these task so there is also a buffer in work capacity for emergencies.				wn I management in estimated. I hav assigned feature	my task breakdown e to complete the fr	and it turned out ontend part of my	d take to complete request to be more than intially feature and start on my next ning the request management.							
								Team Total Capacity						
Abhay	Yes							99						
Anh	Yes													
Aster	Yes							Total Work Taken						
David	Yes							93						
Sierra	Yes													
Step 8: Conclus	sion													
•		previously estimated	he work hours for th	ne work										
items we overes	timated how much	time it would take to	complete the task. A	Also since										
		on the hours calculate		ed out to										
be closer to the e implementation.	estimated since of	r previous estimation	relied heavily on											
p.oontation.														