

Wor	k Item Total	Hours
Pro. Plan	Test Plan	Netw. Diag.
30	40	25
Tot. I	st HR	65
Expected Tea	n Daily Avg	13

Pro. Plan	Test Plan	Netw. Diagr
20	25	1
Work	Item Research	Hours
Pro. Plan	Test Plan	Netw. Diagr
10	15	1

Total Number of Work Hours Trello							
	MAXIMUM	MINIMUM	AVERAGE				
Per Week	95	65	80				
Per 2 Week	190	130	160				

## Task Breakdown Information Total Story Point Hours Completed Total Estimated Assigned Story Points

	_			Est. Time = E	stimate	Comp. =	Actual Compl	letion Time (P	rogress Time)	='		
Name	Task 1 Est.	Task 1 Comp.	Task 2 Est.	Task 2 Comp.	Task 3 Est.	Task 3 Comp	Task 4 Est.	Task 4 Comp	Task 5 Est.	Task 5 Comp	Total Completion Time	Total Estimate
Blake	2	2	1	1	1	1	1	1	N/A	N/A	5	5
Isabel	2	2	1	1	1	1	1	1	1	0	5	6
Jacob	0.5	0.3	4	4	0.5	1	3	2.4	3	4	11.7	11
James	2	2.2	2	1.8	1	1	1	1	N/A	N/A	6	6
Naoun	2	2	2	2	1	0	2	2	N/A	N/A	A	7

Name	Task 1	Task 2	Task 3	Task 4	Task 5
Blake	Test Plan - Performance/Load	Test Plan - Features Tested	Test Plan - Testing Obj.	Test Plan - Enviorn. Reqs	N/A
Isabel	Net. Diag - Network Sec	Net. Diag - Node Descript.	Net. Diag - Net. Env.	Net. Diag MetaData	Net. Diag Real time Data Prot.
Jacob	Test Plan - Purpose of Document	Test Plan - Security Testing	Test Plan - User Accept.	Test Plan - Scope	Test Plan - Metrics and Pass/Fail
James	Net. Diag - Commun. Protocol	Net. Diag - Node Descr.	Net. Diag - Server Hosting	Net. Diag - Databases	N/A
Naeun	Test Plan - Unit Test	Test Plan - Usability Test	Test Plan - Risk Manage	Test Plan - Integ. Test	N/A

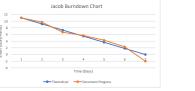
## Burndown Chart Information

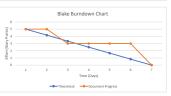
SP = Sto	ry Points					
Jacob Burndown Information						
Theoretical:	SP Over Time	Worked SP	Estamated Daily Average			
Day 0	11	11.0	1.83			
Day 1	9.17	9.7				
Day 2	7.33	6.7				
Day 3	5.50	5.7				
Day 4	3.67	4.3				
Day 5	1.83	2.3				
Day 6	0.00	-2.0				

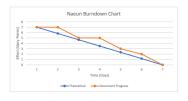
	Blake Bu	rndown Informati	on
Theoretic	al SP Over Time	Worked SP	Estamated Daily Average
Day 0	5	5.0	0.83
Day 1	4.17	5.0	
Day 2	3.33	3.0	
Day 3	2.50	3.0	
Day 4	1.67	3.0	
Day 5	0.83	3.0	
Day 6	0.00	0.0	

Naeun Burndown Information					
Theoretical 5	SP Over Time	Worked SP	Estamated Daily Average		
Day 0	7	7.0	1.17		
Day 1	5.83	7.0			
Day 2	4.67	5.0			
Day 3	3.50	5.0			
Day 4	2.33	3.0			
Day 5	1.17	2.0			
Day 6	0.00	0.0			

Sprint Productivity						
	Capcaity	Velocity		Actual Velocity	Ideal Line	
Sprint 0		60	32	-46.66	0	
Sprint 1		60	57	-5	0	
Sprint 2		39	33	-15.38	0	







эр.	int Producti	,	
	2		3

	James Burndown Information					
Theoretical	SP Over Time	Worked SP	Estamated Daily Average			
Day 0	6	6.0	1.00			
Day 1	5.00	4.0				
Day 2	4.00	2.8				
Day 3	3.00	2.3				
Day 4	2.00	2.3				
Day 5	1.00	1.6				
Day 6	0.00	0.0				

Isabel Burndown Information						
Theoretical:	SP Over Time	Worked SP	Estamated Daily Average			
Day 0	6	6.0	1.00			
Day 1	5.00	5.0				
Day 2	4.00	4.0				
Day 3	3.00	4.0				
Day 4	2.00	4.0				
Day 5	1.00	4.0				
Day 6	0.00	1.0				

	T	eam Burndow	n
Theoretical	SP Over Time	Worked SP	Estamated Daily Average
Day 0	35	35.0	5.83
Day 1	29.17	30.7	
Day 2	23.33	21.5	
Day 3	17.50	20.5	
Day 4	11.67	15.1	
Day 5	5.83	12.1	
Day 6	0.00	-1.7	

7 -							
5 - 5 - 4 -		1	•				
3 - 1 Stort (Store			-	_	4		
0 -	1	2	3	4	5	6	7
				Time (Days	)		

