Scrum Documents Spring Backlog (Sprint 1)

Task	Assigned to (Bradley / Norbert / Charlotte / Imaan / all	Estimation of Hou	rs to Complete (max 16)	Started (Yes / No	Finished (Yes / No)	Verified (Yes / I	Nol X Done Hou	rs Spent on the	Task Total Hours	Spent Total Ho	ours in this Seriet	% of this Sprint Done	% of this Sprint not Done	Hours We All Need to Spend Each Day to Finish in Time	Hours We Each Need to Spend Each Day to Finish in Time	Sprint Start (date)	Sprint End (date)	Sprint Lenght (Days)	Days Left in the Sprint	Hours Assigned to Norbert	Hours Assigned to Bradley	Hours Assigned to Charlott	otte Hours Assigned to Imaar
Familiarise yourself with requirements for stage 2 and use cases	al al		3	Yes	Yes	Yes.	100.00%	1	71.7		76	94.34%	5.66N	0.3583333333	0.08958333333	23-01-2018	04-02-2018	12	0	26	21	34	28
Floure out which documents are needed for this stage	Charlotte		4	Yes	Yes	Yes	100,00%	4															
Test plan	Norbert		3	Yes	Yes	Yes.	100.00%	3															
Test plan	lmaan		3	Yes	Yes	Yes.	100.00%	3															
Verify test plan	Charlote		1	Yes	Yes	Yes.	100,00%	1															
Project plan	Bradley		4	Yes	No	Yes	15,00%	0.6															
Gantt chart	Charlotte		4	Yes	Yes	Yes.	100,00%	4															
Quality assurance document	Norbert		2	Yes	Yes	Yes.	100,00%	2					Hours Assigned to Norbert										
Verify quality assurance document	Imaan		1	Yes	Yes	Yes.	100,00%	1	Hours Assigned to	1113311	-4		22.0%										
Version Control Document	Norbert		1	Yes	Yes	Yes	100.00%	1	20.7%														
Verify version control document	Charlote		1	Yes	Yes	Yes.	100,00%	1		4													
Progress tracking document	Charlote		2	Yes	Yes	Yes	100,00%	2		_													
Contract	Norbert		1	Yes	Yes	Yes.	100,00%	1															
Verification document	lmaan		3	Yes	Yes	Yes.	100.00%	3							Sprint Lenght (Days)								
Verify verification document	Charlote		1	Yes	Yes	Yes.	100,00%	1							100.00								
Stakeholder analysis	Bradley		3	Yes	Yes	No	70.00%	2.1															
Meeting Log	Charlotte		4	Yes	Yes	Yes.	100.00%	4					A										
Spring backlog	Norbert		4	Yes	Yes	Yes	100.00%	4		-			Hours Assigned to Bracky										
Product backlog	Notert		2	Yes	Yes	Yes	100,00%	2					19.3%										
Project management and reviews	Bradley		2	Yes	Yes	Yes	100,00%	2	Hours Assigned to	Charrette													
Project management and reviews	Charlote		2	Yes	Yes	Yes	100.00%	2	81.2%			\ \											
Verify project management and reviews	Imaan		1	Yes	Yes	Yes	100.00%	1						% of this Sprint not Done									
Roles and responsibilities document	Charlote		1	Yes	Yes	Yes	100,00%	1						5.7%									
Ernall 1	Imaan		2	Yes	Yes	Yes.	100,00%	2															
Verify email 1	al al		1	Yes	Yes	Yes.	100.00%	1															
Email 2	Image		2	Yes	Yes	Yes	100.00%	2															
Verfy ernal 2	a de la companya de l		1	Yes	Yes	Yes.	100,00%	1															
Ernal 3 Verly ernal 3	Charlote		2	Yes	Yes	Yes.	100.00%	2															
Verfy erral 3	at the same of the		1	Yes	Yes	Yes	100.00%	1															
Errail 4	Charlote		2	Yes	Yes	Yes	100.00%	2															
Verify ernal 4	a de la companya de l		1	Yes	Yes	Yes	100.00%	1							% of this Sprint Done								
List of requirements	Imaan		2	Yes	Yes	Yes.	100.00%	2															
Verify list of requirements	al al		1	Yes	Yes	Yes.	100.00%	1															
List of possible corrections to use cases	Imean		2	Yes	Yes	Yes.	100.00%	2															
After use case diagrams	Charlote		2	Yes	Yes	Yes	100.00%	2															
Verify use case diagrams and use case scenarios	all		1	Yes	Yes	Yes.	100.00%	1															
Make sure scenarios and use cases are in sync	Bradley		1	Yes	Yes	Yes	100.00%	1															
Verify all remaining documents before submission	all .		1	Yes	Yes	Yes.	100.00%	1															
Begin working on the class diagrams	all all		2	Yes	Yes	Yes	100.00%	2															
Begin working on the sequence diagrams	all all		2	Yes	Yes	Yes	100.00%	2															
Yellow card email	Norbert		2	Yes	Yes	Yes	100.00%	2															
Review vellow card email	Imaan		1	Yes	Yes	Yes	100,00%	1															
Review yellow card email	Charlote		1	Yes	Yes	Yes	100.00%	1															