Project Planner

Frameworks to Support Continuous Delivery

Not Started	In Progress	Completed	Blocked						

Critical Path Activities	Critical Path	Non-critical Path	Critical (Not Started)	Non-critical (Not Started)					

PROJECT	WORKPACKAGE	DESCRIPTION	OWNER	START DATE	FINISH DATE	ACTUAL START	ACTUAL FINISH	% COMPLETE	FORECAST COMPLETION
Alpha	W1.A	Project scoping	Team	5/17/0	30	2/1/	30	100%	
Alpha	W1.A	Initial meeting with pathcare for requirements	Team	7/8/0	7	10/7/0	1	100%	
Alpha	W1.A	design ratio for team	Team	10/2/0	1	10/7/0	1	100%	
Alpha	W1.A	Create project description and context diagram	Everyone	10/2/0	2	10/7/0	2	100%	
Alpha	W1.A	Write system requirements	Team	10/2/0	4	10/7/0	4	100%	
Alpha	W1.A	Create project planner with planned and actually completed work	Paul	10/2/0	2	10/7/0	2	100%	
Beta Phase 1	PR.1	Extract connections, grid directory	Everyone	10/27/0	2			0%	
Beta Phase 1	PR.2	Analyse and record classes/functions/files/ui/layouts/controls	Paul	10/27	5			0%	
Beta Phase 1	PR.3	Process and record the amount of code changed and the cost/controls	Everyone	11/3	3			0%	
Beta Phase 1	PR.4	Record results of the test suite each time it is run	Paul	11/6	2			0%	
Beta Phase 1	PR.5	Backlog for phase 1(port previous tokenizer)	Everyone	11/8	3			0%	
Beta Phase 1	PR.6	Record issues (fixed for this code base	Everyone	11/10/0	3			0%	
Beta Phase 1	PR.7	Interviews/ Surveys from customer and make an inference from the	Paul	11/13/0	3			0%	
Beta Phase 1	QR.1	Affine parsing from diverse options (User managings, technical experts,	Everyone	11/16/0	5			0%	
Beta Phase 1	PR.8	Standardise and combine list data into a central data model	Paul	11/16/0	5			0%	
Beta Phase 1	PR.9	Standardise and combine issue data into a central data model	Everyone	11/21	3			0%	
Beta Phase 1	PR.10	In the datamodel Guess out risks/costs of the code and much those	Paul	1/2/	3			0%	
Beta Phase 1	PR.11	Identify tests frequently that are higher risk/benefitless	Paul	1/7	2			0%	
Beta Phase 1	PR.12	Identify impact advice metrics/change(lifetime/sub-code/ugly/cyclics)	Everyone	1/7/0	2			0%	
Beta Phase 1	PR.13	Create a PoR report for stakeholders to see progress in codebase	Everyone	1/10/	3			0%	
Beta Phase 1	PR.14	Create a Web-view for exploring this rich-ffm codebase	Paul	1/14/	3			0%	
Beta Phase 1	PR.15	Create GitHub, JFFT and Slack integrations for viewing/framework data	Everyone	1/17	5			0%	
Beta Phase 2	PR.1	Create matchings/rules on developer/ux-ux/ui/coding/ux/ux-ux/ui/coding/ux/ux	Paul	1/24/	5			0%	
Beta Phase 2	PR.2	Develop command line interface to the Framework	Everyone	1/29/	7			0%	
Beta Phase 2	PR.3	Research deployment frameworks and integrate risk analysis (recipes	Paul	2/7/	7			0%	
Beta Phase 2	PR.4	Develop VSM plugin for viewing risk rating (Fusade method) class	Everyone	2/5	5			0%	
Beta Phase 2	PR.5	Develop ARM plugin for viewing risk rating (Fusade method) class	Paul	2/10/	5			0%	
Beta Phase 2	PR.6	Make the Framework easily deployable into a microservice	Paul	2/7/	5			0%	
Beta Phase 2	PR.7	Reduce dependencies and deliver a minimally intrusive product	Everyone	2/10/	5			0%	