Software Engineering Group Project
Testing Report

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INTRODUCTION

The tests in this document are based on Test Specification 2.1 [1]

This document contains a report [2] listing the results of the tests carried out on the Tasker system. The descriptions of the tests are in the test specification 2.1.

This report additionally states the tester, date of tests, CCF, and the version of the system tested.

This document should be used for guidance on the work various components still need completing should more time be allocated to development.

TEST LOG FORM

Test log No: 001
Group: 05
Testers: Maurice Corriette (Mac81) Ben Dudley (bed19)
Date: 12/02/15

Test ID	Pass / Fail	Pass / Fail description	Issue #	Tester	Date of test	VS of system
TS1	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0
TS2	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0
TS3	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0
TS4	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0
TS5	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0
TS6	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0
TS7	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0
TS8	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0
TS9	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0
TS10	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0
TS11	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0
TS12	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0
TS13	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0
TS14	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0
TS15	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0
TS16	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0
TS17	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0
TS18	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0
TS19	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0
TS20	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0

Test ID	Pass / Fail	Pass / Fail description	Issue #	Tester	Date of test	VS of system
TS21	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0
TS22	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0
TS23	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0
TS24	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0
TS25	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0
TS26	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0
TS27	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0
TS28	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0
TS29	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0
TS30	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0
TS31	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0
TS32	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0
TS33	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0
TS34	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0
TS35	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0
TS36	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0
TS37	FAIL	TaskerMAN allows for two characters, rather than three as a minimum, and no error message is provided.	#179	Maurice Corriette	28/01/16	1.0
TS38	Fail	The end date is accepted regardless of it being before the start date and no error message is provided.	#191	Maurice Corriette	28/01/16	1.0
TS39	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0

Test ID	Pass / Fail	Pass / Fail description	Issue #	Tester	Date of test	VS of system
TS40	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0
TS41	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0
TS42	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0
TS43	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0
TS44	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0
TS45	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0
TS46	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0
TS47	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0
TS48	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0
TS49	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0
TS50	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0
TS51	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0
TS52		N/A	N/A	Maurice Corriette	28/01/16	1.0
TS53	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0
TS54	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0
TS55	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0
TS56	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0
TS57	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0
TS58	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0
TS59	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0
TS60	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0
TS61	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0

Test ID	Pass / Fail	Pass / Fail description	Issue #	Tester	Date of test	VS of system
TS62	FAIL	TaskerMAN allows tasks with the same name, this is an intentional change in our design and the finished software reflects this change	#167	Maurice Corriette	28/01/16	1.0
TS63	Pass	N/A	N/A	Maurice Corriette	29/01/16	1.0
TS64	FAIL	Letters are accepted as input and this causes a fatal allowed memory error.	#190	Maurice Corriette	29/01/16	1.0
TS65	FAIL	Special characters are allowed as input and this causes a fatal memory error	#179	Maurice Corriette	29/01/16	1.0
TS66	Pass	N/A	N/A	Maurice Corriette	29/01/16	1.0
TS67	Pass	N/A	N/A	Maurice Corriette Maurice Corriette	29/01/16	1.0
TS68	Pass	N/A	N/A	Maurice Corriette	29/01/16	1.0
TS69	Pass	N/A	N/A	Ben Dudley	29/01/16	1.0
TS70	Pass	N/A	N/A	Ben Dudley	29/01/16	1.0
TS71	Pass	N/A	N/A	Ben Dudley	29/01/16	1.0
TS72	Pass	N/A	N/A	Maurice Corriette	29/01/16	1.0
TS73	Pass	N/A	N/A	Maurice Corriette	29/01/16	1.0
TS74	Pass	N/A	N/A	Maurice Corriette	29/01/16	1.0
TS75	Pass	N/A	N/A	Ben Dudley	29/01/16	1.0
TS76	Pass	N/A	N/A	Ben Dudley	29/01/16	1.0
TS77	Pass	N/A	N/A	Maurice Corriette	29/01/16	1.0
TS78	Pass	N/A	N/A	Maurice Corriette	29/01/16	1.0

Test ID	Pass / Fail	Pass / Fail description	Issue #	Tester	Date of test	VS of system
TS79	FAIL	The end date is accepted regardless of it being before the start date and no error message is provided.	#191	Maurice Corriette	29/01/16	1.0
TS80	Pass	N/A	N/A	Maurice Corriette	29/01/16	1.0
TS81	FAIL	The start date is accepted regardless of it being after the end date and no error message is provided.	#191	Maurice Corriette	29/01/16	1.0
TS82	Pass	N/A	N/A	Maurice Corriette	29/01/16	1.0
TS83	FAIL	TaskerMAN allows tasks with the same name, this is an intentional change in our design and the finished software reflects this change.	#167	Maurice Corriette	29/01/16	1.0
TS84	Pass	N/A	N/A	Maurice Corriette	29/01/16	1.0
TS85	Pass	N/A	N/A	Ben Dudley	29/01/16	1.0
TS86	Pass	N/A	N/A	Maurice Corriette	29/01/16	1.0
TS87	Pass	N/A	N/A	Ben Dudley	29/01/16	1.0
TS88	Pass	N/A	N/A	Maurice Corriette	29/01/16	1.0
TS89	Pass	N/A	N/A	Maurice Corriette	29/01/16	1.0
TS90	Pass	N/A	N/A	Maurice Corriette	29/01/16	1.0
TS91	FAIL	An error message is not provided informing user that task has no elements	#192	Ben Dudley	29/01/16	1.0
TS92	Pass	N/A	N/A	Maurice Corriette	29/01/16	1.0
TS93	FAIL	An error message is not provided informing the user that the task cannot be edited, furthermore user is allowed to edit a task whether it has been abandoned or not. Tis should not be the case.	#195	Maurice Corriette	29/01/16	1.0

Test ID	Pass / Fail	Pass / Fail description	Issue #	Tester	Date of test	VS of system
TS94	FAIL	User is allowed to delete a task regardless of whether it is still allocated or not, furthermore no error message is provided	#194	Maurice Corriette	29/01/16	1.0
TS95	Pass	N/A	N/A	Maurice Corriette	29/01/16	1.0
TS96	FAIL	Filtering by end date has not been implemented.	#196	Maurice Corriette	29/01/16	1.0
TS97	FAIL	Filtering by status has not been implemented.	#196	Maurice Corriette	29/01/16	1.0
TS98	Pass	N/A	N/A	Maurice Corriette	27/01/16	1.0
TS99	Pass	N/A	N/A	Maurice Corriette	27/01/16	1.0
TS100	Pass	N/A	N/A	Maurice Corriette	27/01/16	1.0
TS101	Pass	N/A	N/A	Maurice Corriette	27/01/16	1.0
TS102	FAIL	This was not implemented, as this was a requirement believed to be optional and it was not stated in the requirements specification for TaskerCLI	#197	Ben Dudley	27/01/16	1.0
TS103	Pass	Dynamic connection colour status intentionally not implemented	N/A	Ben Dudley	27/01/16	1.0
TS104	Pass	Dynamic connection colour status intentionally not implemented	N/A	Ben Dudley	27/01/16	1.0
TS105	Pass	Dynamic connection colour status intentionally not implemented	N/A	Ben Dudley	27/01/16	1.0
TS106	Pass	Dynamic connection colour status intentionally not implemented	N/A	Ben Dudley	28/01/16	1.0
TS107	Pass	Dynamic connection colour status intentionally not implemented	N/A	Ben Dudley	28/01/16	1.0
TS108	Pass	Dynamic connection colour status intentionally not implemented	N/A	Ben Dudley	28/01/16	1.0
TS109	Pass	Dynamic connection colour status intentionally not implemented	N/A	Ben Dudley	27/01/16	1.0

Test ID	Pass / Fail	Pass / Fail description	Issue #	Tester	Date of test	VS of system
TS110	Pass	Dynamic connection colour status intentionally not implemented	N/A	Ben Dudley	27/01/16	1.0
TS111	Pass	Dynamic connection colour status intentionally not implemented	N/A	Ben Dudley	27/01/16	1.0
TS112	Pass	Dynamic connection colour status intentionally not implemented	N/A	Ben Dudley	27/01/16	1.0
TS113	Pass	Dynamic connection colour status intentionally not implemented	N/A	Ben Dudley	28/01/16	1.0
TS114	Pass	Dynamic connection colour status intentionally not implemented	N/A	Ben Dudley	28/01/16	1.0
TS115	Pass	Dynamic connection colour status intentionally not implemented	N/A	Ben Dudley	28/01/16	1.0
TS116	Pass	N/A	N/A	Ben Dudley	28/01/16	1.0
TS117	Pass	N/A	N/A	Ben Dudley	27/01/16	1.0
TS118	Pass	N/A	N/A	Maurice Corriette	27/01/16	1.0
TS119	FAIL	This was not implemented because it was unanimously decided to be an unnecessary and redundant feature similar to the dynamic connection colour status	N/A	Maurice Corriette	27/01/16	1.0
TS120	Pass	N/A	N/A	Ben Dudley	28/01/16	1.0
TS121	FAIL	User can edit task status to 'abandoned'. There is no error message provided.	#180	Ben Dudley	28/01/16	1.0
TS122	FAIL	User can edit task element comments to blank and save it. There is no error messages provided	#200	Ben Dudley	28/01/16	1.0
TS123	Pass	N/A	N/A	Ben Dudley	28/01/16	1.0
TS124	FAIL	User is allowed to enter Special characters into task elements. No error messages provided	#180	Ben Dudley	28/01/16	1.0
TS125	Pass	N/A	N/A	Ben Dudley	28/01/16	1.0

Test ID	Pass / Fail	Pass / Fail description	Issue #	Tester	Date of test	VS of system
TS126	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0
TS127	Pass	N/A	N/A	Ben Dudley	28/01/16	1.0
TS128	Pass	N/A	N/A	Ben Dudley	28/01/16	1.0
TS129	Pass	N/A	N/A	Maurice Corriette	28/01/16	1.0
TS130	Pass	N/A	N/A	Ben Dudley	28/01/16	1.0

REFERENCES

[1] M. C. O. E. David Fairbrother, *Testing Specification 2.1,* Aberystwyth University: Software Engineering Group Project, 2016.

[2] N. W. Hardy, C. J. Price and B. P. Tiddeman, *SE.QA.11 1.9 - Producing a Final Report,* Aberystwyth University: Software Engineering Group Project, 2016.

DOCUMENT HISTORY

Version	CCF No.	Date	Changes made to document	Changed by
1.0	N/A	2016-02-14	Original Version	DAF5