



PS2Win

Test Plan

Keep Your Time

David Silva 18-05-2013

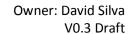
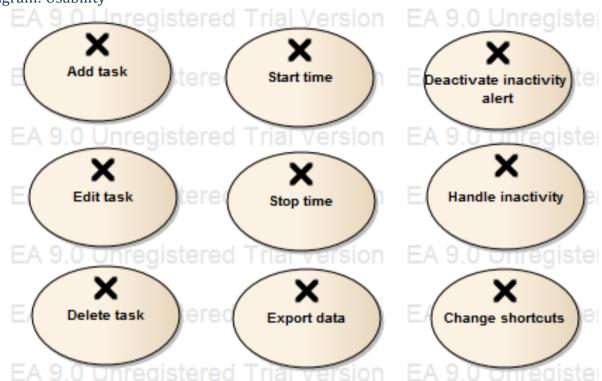




Diagram: Usability



Use Case:	Add task		Test Id: T57
Status:	Draft	Version: 1.0	Phase: 1.0
Author:	João	Created: 18-05-2013	Modified: 21-05-2013

Notes: The user should be able to add a task in less than 1 minute.

Use Case:	se: Change shortcuts		Test Id: T58	Test Id: T58	
Status:	Draft	Version: 1.0	Phase: 1.0		



Owner: David Silva V0.3 Draft

Author:	João	Created: 18-05-2013	Modified: 21-05-2013
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Notes: The user should be able to change task shortcuts in less than 3 minutes and not more than 10

mouse clicks.

Use Case:	Deactivate inactivity alert		Test Id: T59
Status:	Draft	Version: 1.0	Phase: 1.0
Author:	João	Created: 18-05-2013	Modified: 21-05-2013

Notes: The user should be able to deactivate inactivity alerts in less than 1 minute.

Use Case:	Delete task		Test Id: T60
Status:	Draft	Version: 1.0	Phase: 1.0
Author:	João	Created: 18-05-2013	Modified: 21-05-2013
Notes:	The user should l	ne able to delete a task in less tha	an 1 minute

Use Case:	Edit task		Test Id: T61
Status:	Draft	Version: 1.0	Phase: 1.0
Author:	João	Created: 18-05-2013	Modified: 21-05-2013
Notes:		l be able to edit a task with no mor	

The user should be able to find the edit procedure in less than 2 minutes.

Use Case:	Export data		Test Id: T62
Status:	Draft	Version: 1.0	Phase: 1.0
Author:	João	Created: 18-05-2013	Modified: 21-05-2013
Notes:	The user should b	e able to find how to export all d	ata in less than 3 minutes and no more

than 6 mouse clicks.



Owner: David Silva V0.3 Draft

Use Case:	Handle inactivity		Test Id: T63
Status:	Draft	Version: 1.0	Phase: 1.0
Author:	João	Created: 18-05-2013	Modified: 21-05-2013
Notes:			stem in less than 3 minutes. vity system works and be able to make it

Use Case:	Start time		Test Id: T64
Status:	Draft	Version: 1.0	Phase: 1.0
Author:	João	Created: 18-05-2013	Modified: 21-05-2013
Notes:	The user should clicks.	be able to start time logging in le	ss than 30 seconds and less than 4 mouse

Use Case:	Stop time		Test Id: T65
Status:	Draft	Version: 1.0	Phase: 1.0
Author:	João	Created: 18-05-2013	Modified: 21-05-2013
Notes:	The user should mouse clicks.	be able to stop a running task in	less than 30 seconds and no more than 3

Usability test protocol

An additional final test is added. The final Test is to combine all the usability tests into one single test.

The test consists in doing all the usability tests:

Use Case:	Usability final test		Test Id: T67
Status:	Draft	Version: 1.0	Phase: 1.0
Author:	João	Created: 24-05-2013	Modified: 24-05-2013
Notes:	All usability tests must	: be completed in less than 15 minu	utes without any break or questions from the