

UNIVERSITÀ DEGLI STUDI DI SALERNO



PROGETTO DI INGEGNERIA DEL SOFTWARE II REPOMINER EVOLUTION

Test Log - Primo incremento

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TL

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Revision History

Tabella 1: Tabella delle revisioni del documento

Data	Versione	Descrizione	Autori
13/06/2014	1.0	Versione iniziale	Simone Scalabrino, Carlo Branca

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1. Descrizione del documento

Il Test Log è un documento che descrive i risultati dell'esecuzione dei casi di test presenti nel TestCaseSpecification.

2. Panoramica dei risultati di test

2.1. Test log

RepominerEvo è stato testato su due notebook con sistema operativo Ubuntu in data 30/06/2014.

Sono stati eseguiti tutti i test riguardanti il primo incremento del software. I test sono stati eseguiti da:

- Carlo Branca
- Simone Scalabrino

2.2. Valutazione complessiva dei risultati

Il risultato dei test è in linea con le aspettative del team.

Solo il 4% dei test case ha evidenziato failure del sistema.

3. Test results

3.0.1. Test Cases 1

Codice	Data del test	Test Stage	Pass/Pass
TC 1.1	12/06/2014	System testing	Pass
TC 1.2	12/06/2014	System testing	Pass
		Totale Pass	0/2

3.0.2. Test Cases 2

Codice	Data del test	Test Stage	Pass/Pass
TC 2.1	12/06/2014	System testing	Pass
TC 2.2	12/06/2014	System testing	Fail
TC 2.3	12/06/2014	System testing	Pass
TC 2.4	12/06/2014	System testing	Pass
TC 2.5	12/06/2014	System testing	Pass
TC 2.6	12/06/2014	System testing	Pass
TC 2.7	12/06/2014	System testing	Pass
TC 2.8	12/06/2014	System testing	Pass
TC 2.9	12/06/2014	System testing	Pass
TC 2.10	12/06/2014	System testing	Pass
		Totale Fail	1/10

3.0.3. Test Cases 3

Codice	Data del test	Test Stage	Pass/Pass
TC 3.1	12/06/2014	System testing	Pass
TC 3.2	12/06/2014	System testing	Pass
TC 3.3	12/06/2014	System testing	Pass
TC 3.4	12/06/2014	System testing	Pass
TC 3.5	12/06/2014	System testing	Pass
TC 3.6	12/06/2014	System testing	Pass
TC 3.7	12/06/2014	System testing	Pass
TC 3.8	12/06/2014	System testing	Pass
TC 3.9	12/06/2014	System testing	Pass
TC 3.10	12/06/2014	System testing	Pass
TC 3.11	12/06/2014	System testing	Pass
TC 3.12	12/06/2014	System testing	Pass
TC 3.13	12/06/2014	System testing	Pass
TC 3.14	12/06/2014	System testing	Pass
TC 3.15	12/06/2014	System testing	Pass
TC 3.16	12/06/2014	System testing	Pass
TC 3.17	12/06/2014	System testing	Pass
TC 3.18	12/06/2014	System testing	Pass
TC 3.19	12/06/2014	System testing	Pass
TC 3.20	12/06/2014	System testing	Pass
		Totale Fail	0/20

3.0.4. Test Cases 4

Codice	Data del test	Test Stage	Pass/Pass
TC 4.1	12/06/2014	System testing	Pass
TC 4.2	12/06/2014	System testing	Pass
TC 4.3	12/06/2014	System testing	Pass
TC 4.4	12/06/2014	System testing	Pass
TC 4.5	12/06/2014	System testing	Pass
TC 4.6	12/06/2014	System testing	Pass
TC 4.7	12/06/2014	System testing	Pass
TC 4.8	12/06/2014	System testing	Pass
TC 4.9	12/06/2014	System testing	Pass
TC 4.10	12/06/2014	System testing	Pass
TC 4.11	12/06/2014	System testing	Pass
TC 4.12	12/06/2014	System testing	Pass
TC 4.13	12/06/2014	System testing	Pass
TC 4.14	12/06/2014	System testing	Pass
TC 4.15	12/06/2014	System testing	Pass
TC 4.16	12/06/2014	System testing	Fail
TC 4.17	12/06/2014	System testing	Pass
TC 4.18	12/06/2014	System testing	Pass
TC 4.19	12/06/2014	System testing	Pass
TC 4.20	12/06/2014	System testing	Pass
		Totale Fail	1/20

3.0.5. Test Cases 5

Codice	Data del test	Test Stage	Pass/Pass
TC 5.1	12/06/2014	System testing	Pass
TC 5.2	12/06/2014	System testing	Pass
TC 5.3	12/06/2014	System testing	Pass
TC 5.4	12/06/2014	System testing	Pass
TC 5.5	12/06/2014	System testing	Pass
TC 5.6	12/06/2014	System testing	Pass
TC 5.7	12/06/2014	System testing	Pass
TC 5.8	12/06/2014	System testing	Pass
TC 5.9	12/06/2014	System testing	Fail
TC 5.10	12/06/2014	System testing	Pass
TC 5.11	12/06/2014	System testing	Pass
TC 5.12	12/06/2014	System testing	Pass
TC 5.13	12/06/2014	System testing	Pass
TC 5.14	12/06/2014	System testing	Pass
TC 5.15	12/06/2014	System testing	Pass
TC 5.16	12/06/2014	System testing	Pass
TC 5.17	12/06/2014	System testing	Pass
TC 5.18	12/06/2014	System testing	Pass
TC 5.19	12/06/2014	System testing	Fail
TC 5.20	12/06/2014	System testing	Pass
TC 5.21	12/06/2014	System testing	Pass
TC 5.22	12/06/2014	System testing	Pass
TC 5.23	12/06/2014	System testing	Pass
TC 5.24	12/06/2014	System testing	Pass
TC 5.25	12/06/2014	System testing	Pass
		Totale Fail	2/25

3.0.6. Test Cases 6

Codice	Data del test	Test Stage	Pass/Pass
TC 6.1	12/06/2014	System testing	Pass
TC 6.2	12/06/2014	System testing	Pass
TC 6.3	12/06/2014	System testing	Pass
TC 6.4	12/06/2014	System testing	Pass
TC 6.5	12/06/2014	System testing	Pass
TC 6.6	12/06/2014	System testing	Pass
TC 6.7	12/06/2014	System testing	Pass
TC 6.8	12/06/2014	System testing	Pass
TC 6.9	12/06/2014	System testing	Pass
TC 6.10	12/06/2014	System testing	Pass
TC 6.11	12/06/2014	System testing	Pass
TC 6.12	12/06/2014	System testing	Pass
		Totale Fail	0/12

3.0.7. Test Cases 7

Codice	Data del test	Test Stage	Pass/Pass
TC 7.1	12/06/2014	System testing	Pass
TC 7.2	12/06/2014	System testing	Pass
TC 7.3	12/06/2014	System testing	Pass
TC 7.4	12/06/2014	System testing	Pass
TC 7.5	12/06/2014	System testing	Pass
TC 7.6	12/06/2014	System testing	Pass
TC 7.7	12/06/2014	System testing	Pass
TC 7.8	12/06/2014	System testing	Pass
TC 7.9	12/06/2014	System testing	Pass
TC 7.10	12/06/2014	System testing	Pass
		Totale Fail	0/10