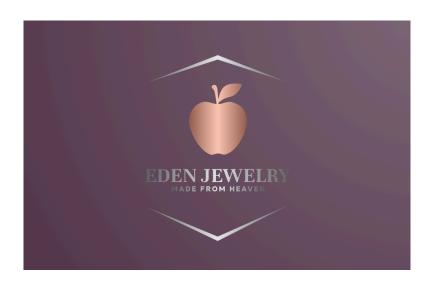
Università degli Studi di Salerno

Corso di Ingegneria del Software

EdenJewelry TestPlanEdenJewelry Versione 1.0



Data: 13/02/2025

Progetto: EdenJewelry	Versione: 2.1	
Documento: TestPlan_EdenJewelry	Data: 13/02/2025	

Coordinatore del progetto:

Nome	Matricola

Partecipanti:

Nome	Matricola
Gaetano D'Alessio	0512110836
Luigi Montuori	0512117799
Miriam Eva De Santis	0512117121

Revision History

Data	Versione	Descrizione	Autore

	Ingegneria del Software	Pagina 2 di 13
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Indice

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1. INTRODUZIONE

Nel seguente documento presentiamo l'esito dell'esecuzione dei test condotti sul nostro sistema.

L'obiettivo è verificare che il software soddisfi i requisiti definiti, identificando eventuali anomalie.

Nel report descriviamo i test eseguiti, superati, falliti ed eventuali errori. Inoltre, forniamo una sintesi dell'andamento complessivo del processo di testing, includendo metriche chiave ed evidenze dei risultati.

Questo documento rappresenta un riferimento per valutare l'affidabilità del sistema, andando a valutare sia i test di unità, di integrazione che di sistema.

Se si desiderasse approfondire l'argomento, nella nostra repository è possibile trovare la directory "testResults", la quale contiene i documenti:

- TestExecutionReport EdenJewelry;
- TestSummaryReport_EdenJewelry;

Di seguito, si possono visionare i risultati dei test: unità, integrazione e sistema;

1.1. Test di unità

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However, there were exactly 7 interactions with this mod

resultSet.next();

resultSet.getString("nome");

resultSet.getFloat("prezzo")

testDoRetrieveByNome	pæsed	7 ms
testDoDelete	passed	17 ms
testDoSave	passed	12 ms
testIsEmpty	passed	8 ms
WishlistDAOTest		20 ms
testDoDelete	passed	6 ms
testDoSave	passed	10 ms
testDoRatrieveByEmail	passed	4 ms
OrdineDAOTest		43 ms
testDoRetrieveByNumeroOrdine	passed	11 ms
testDo RetrieveAII	passed	6 ms
testDo RetrieveUltimoOrdine	passed	5 ms
testDo Delete	passed	10 ms
testDoSave	passed	11 ms

Generated by IntelliJ IDEA on 13/02/25, 18/26

1.2. Test d'integrazione

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searchWithEmptyName()	passed
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testDeleteFromCart()	passed
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Initializzazione dei moci.

ibi 13,025 6.440.2 PM main java dataManage ment das O rdine DAO

NPC: Das Source ordine is traziato correttamente

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1.3. Test di sistema

test.system in EdenJewelry: 3 total, 3 passed

13.62 s

Collapse | Expand

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 5.64 s

 testRegisterSuccess()
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 testLogin
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 passed
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 testCheckout
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 testCheckoutSuccess()
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 5.10 s
 testCheckoutSuccess()
 passed
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Generated by IntelliJ IDEA on 13/02/25, 18:49