



iSnapGaming

TER

Test Case Specification	5
Unit Testing	5
User	5
makeUser	5
Address	5
makeAddress	5
OrderManager	6
getAllCustomerOrders	6
checkProduct	6
packProduct	6
repleaceProduct	6
contactCourier	6
restoreOrder	7
confirmDelivery	7
ProductManager	7
addProduct	7
removeProduct	7
updateProduct	7
makeProductAvailable	8
getProductByProdCode	8
ProductManagement	8
Product	8
makeProduct	8
OrderManagement	9
Cart	9
addToCart	9
removeFromCart	9
decreaseQuantityCart	10
CustomerOrder	10
makeCustomerOrder	10
addProduct	10
OrderCreation	11
makeOrder	11
PaymentManagement	11
checkPaymentData	11
StorageManagement	11
AddressDAO	11
doSave	11
findByPrimaryKey	12
findByPrimaryKeyId	12
ProductDAO	12
doSavedoUpdate	12
findByPrimaryKey	12

findByProdCode	13
findByCategory	13
doRetrieveAll	13
UserDAO	13
doSave	13
getUserByUsernameAndPassword	13
getUserRoles	14
findByKey	14
findByUsername	14
CustomerDAO	14
doSave	14
findByKey	15
findAddressByCustomerId	15
CustomerOrderDAO	15
doSave	15
updateStatus	15
findByKey	15
doRetrieveAll	16
Integration Testing	16
OrderCreation	16
makeOrder	16
CustomerOrder	16
makeCustomerOrder	16
ProductManager	17
addProduct	17
removeProduct	17
updateProduct	17
makeProductAvailable	17
CustomerOrderDAO	17
doSave	18
AddressDAO	18
doSave	18
CustomerDAO	18
doSave	18
ProductDAO	18
doSave	18
UserDAO	18
doSave	19
Cart	19
addToCart	19
removeFromCart	19
decreaseQuantityCart	19
OrderManager	20
checkProduct	20

packProduct	20
repleaceProduct	20
contactCourier	20
restoreOrder	20
confirmDelivery	20
Functional Testing	21
Autenticazione	21
Registrazione	22
Aggiunta Prodotto al carrello	28
Modifica quantità prodotto nel carrello	30
Effettuazione acquisto	31
Cambia Ruolo	34
Aggiunta prodotto	35
Modifica stato ordine	41
Rimozione prodotto	41

Test Case Specification

All'interno del seguente documento viene documentata l'esecuzione del test, i suoi risultati, ed eventuali correzioni che vengono effettuate.

Unit Testing

User

makeUser

Test case	Data e ora esecuzione	Pass/Fail
U1-P1-F1-L1-B1	01/07/2024 - 20:00	Passed
U1-P1-F1-L1-B2	01/07/2024 -20:00	Passed
U1-P1-F1-L2-B1	01/07/2024 -20:00	Passed
U1-P1-F2-L2-B1	01/07/2024 -20:00	Passed
U1-P2-F1-L1-B1	01/07/2024 -20:00	Passed
U2-P1-F1-L1-B1	01/07/2024 -20:00	Passed

Address

makeAddress

Test case	Data e ora esecuzione	Pass/Fail
C1-S1-CT1-P1	07/07/2024 12:00	Passed
C1-S1-CT1-P2	07/07/2024 12:00	Passed
C1-S1-CT2-P1	07/07/2024 12:00	Passed
C1-S2-CT1-P1	07/07/2024 12:00	Passed
C2-S1-CT1-P1	07/07/2024 12:00	Passed

OrderManager

getAllCustomerOrders

Test case	Data e ora esecuzione	Pass/Fail
OP1	02/07/2024 -20:50	Passed
OP2	02/07/2024 -20:50	Passed

checkProduct

Test case	Data e ora esecuzione	Pass/Fail
O1	02/07/2024 -19:08	Passed
O2	02/07/2024 -19:08	Passed

packProduct

Test case	Data e ora esecuzione	Pass/Fail
O1	02/07/2024 -19:08	Passed
O2	02/07/2024 -19:08	Passed

repleaceProduct

Test case	Data e ora esecuzione	Pass/Fail
O1	02/07/2024 -19:08	Passed
O2	02/07/2024 -19:08	Passed

contactCourier

Test case	Data e ora esecuzione	Pass/Fail
O1	02/07/2024 -19:08	Passed
O2	02/07/2024 -19:08	Passed

restoreOrder

Test case	Data e ora esecuzione	Pass/Fail
O1	02/07/2024 -19:08	Passed
O2	02/07/2024 -19:08	Passed

confirmDelivery

Test case	Data e ora esecuzione	Pass/Fail
O1	02/07/2024 -19:08	Passed
O2	02/07/2024 -19:08	Passed

ProductManager

addProduct

Test case	Data e ora esecuzione	Pass/Fail
A1	28/06/2024- 18:00	Passed
A2	28/06/2024- 18:00	Passed

removeProduct

Test case	Data e ora esecuzione	Pass/Fail
A1	28/06/2024- 18:00	Passed
A2	28/06/2024- 18:00	Passed

updateProduct

Test case	Data e ora esecuzione	Pass/Fail
A1	29/06/2024- 10:00	Passed

A2	29/06/2024- 10:00	Passed
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makeProductAvailable

Test case	Data e ora esecuzione	Pass/Fail
A1	29/06/2024- 10:00	Passed
A2	29/06/2024- 10:00	Passed

getProductByProdCode

Test case	Data e ora esecuzione	Pass/Fail
A1	29/06/2024- 10:00	Passed
A2	29/06/2024- 10:00	Passed

ProductManagement

Product

makeProduct

Test case	Data e ora esecuzione	Pass/Fail
P1-N1-SH1-PL1-PR1-Q1-C1-PE1-RY1-IP1	01/07/2024 - 17:23	Passed
P1-N1-SH1-PL1-PR1-Q1-C1-PE1-RY1-IP2	01/07/2024 - 17:23	Passed
P1-N1-SH1-PL1-PR1-Q1-C1-PE1-RY2-IP1	01/07/2024 - 17:23	Passed
P1-N1-SH1-PL1-PR1-Q1-C1-PE2-RY1-IP1	01/07/2024 - 17:23	Passed
P1-N1-SH1-PL1-PR1-Q1-C2-PE1-RY1-IP1	01/07/2024 - 17:23	Passed

P1-N1-SH1-PL1-PR1-Q2-C1-PE1-RY1-IP1	01/07/2024 - 17:23	Passed
P1-N1-SH1-PL1-PR2-Q-C1-PE1-RY1-IP1	01/07/2024 - 17:23	Passed
P1-N1-SH1-PL2-PR1-Q-C1-PE1-RY1-IP1	01/07/2024 - 17:23	Passed
P1-N1-SH2-PL1-PR1-Q-C1-PE1-RY1-IP1	01/07/2024 - 17:23	Passed
1-N2-SH1-PL1-PR1-Q-C1-PE1-RY1-IP1	01/07/2024 - 17:23	Passed
P2-N1-SH1-PL1-PR1-Q-C1-PE1-RY1-IP1	01/07/2024 - 17:23	Passed

OrderManagement

Cart

addToCart

Test case	Data e ora esecuzione	Pass/Fail
A1-B1-C1	30/06/2024 - 12:29	Passed
A2-B1-C1	30/06/2024 - 12:40	Passed
A1-B2-C1	30/06/2024 - 12:43	Passed
A1-B1-C2	30/06/2024 - 15:28	Passed

removeFromCart

Test case	Data e ora esecuzione	Pass/Fail
A1-B1	30/06/2024 - 15:44	Passed
A2-B1	30/06/2024 - 15:44	Passed
A1-B2	30/06/2024 - 15:56	Passed

decreaseQuantityCart

Test case	Data e ora esecuzione	Pass/Fail
A1-B1-C1	30/06/2024 - 17:00	Passed
A2-B1-C1	30/06/2024 - 17:01	Passed
A1-B2-C4	30/06/2024 - 17:02	Passed
A1-B1-C2	30/06/2024 - 17:03	Passed
A1-B1-C4	30/06/2024 - 17:04	Passed
A1-B1-C3	30/06/2024 - 17:14	Passed

CustomerOrder

makeCustomerOrder

Test case	Data e ora esecuzione	Pass/Fail
C1-A1-O1-P1	07/07/2024 13:00	Passed
C1-A1-O1-P2	07/07/2024 13:00	Passed
C1-A1-O2-P1	07/07/2024 13:00	Passed
C1-A2-O1-P1	07/07/2024 13:00	Passed
C2-A1-O1-P1	07/07/2024 13:00	Passed

addProduct

Test case	Data e ora esecuzione	Pass/Fail
P1	07/07/2024 13:00	Passed
P2	07/07/2024 13:00	Passed

OrderCreation

makeOrder

Test case	Data e ora esecuzione	Pass/Fail
CA1-CU1-A1	02/07/2024 -19:08	Passed
CA2-CU1-A1	02/07/2024 -19:08	Passed
CA1-CU2-A1	02/07/2024 -19:08	Passed
CA1-CU1-A2	02/07/2024 -19:08	Passed

PaymentManagement

checkPaymentData

Test case	Data e ora esecuzione	Pass/Fail
A1-B1-C1-D1	30/06/2024 - 20:10	Passed
A2-B1-C1-D1	30/06/2024 - 20:11	Passed
A1-B2-C1-D1	30/06/2024 - 20:12	Passed
A1-B1-C2-D1	30/06/2024 - 20:14	Passed
A1-B1-C1-D2	30/06/2024 - 20:15	Passed

StorageManagement

AddressDAO

doSave

Test case	Data e ora esecuzione	Pass/Fail
VA1	20:43	Passed

VA2	20:44	Passed
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findByKey

Test case	Data e ora esecuzione	Pass/Fail
VA1_VD1	10:00	Passed
VA2_VD1	10:00	Passed
VA1-VD2	10:10	Passed

findByCustomerId

Test case	Data e ora esecuzione	Pass/Fail
C1_CD1	10:20	Passed
C2_CD1	10:23	Passed
C1-CD2	10:24	Passed

ProductDAO

doSavedoUpdate

Test case	Data e ora esecuzione	Pass/Fail
P1	01/07/2024 - 00:50	Passed
P2	01/07/2024 - 00:50	Passed

Test case	Data e ora esecuzione	Pass/Fail
P1	01/07/2024 - 01:03	Passed
P2	01/07/2024 - 01:03	Passed

findByKey

Test case	Data e ora esecuzione	Pass/Fail
P1-PD1	01/07/2024 - 09:57	Passed

P2-PD1	01/07/2024 - 09:57	Passed
P1-PD2	01/07/2024 - 09:57	Passed

findByProdCode

Test case	Data e ora esecuzione	Pass/Fail
P1-PD1	01/07/2024 - 10:04	Passed
P2-PD1	01/07/2024 - 10:04	Passed
P2-PD1	01/07/2024 - 10:04	Passed

findByCategory

Test case	Data e ora esecuzione	Pass/Fail
C1-CC1	01/07/2024 - 10:18	Passed
C2-CC1	01/07/2024 - 10:18	Passed
C1-CC2	01/07/2024 - 10:18	Passed

doRetrieveAll

Test case	Data e ora esecuzione	Pass/Fail
PP1	01/07/2024 - 10:35	Passed
PP1	01/07/2024 - 10:35	Passed

UserDAO

doSave

Test case	Data e ora esecuzione	Pass/Fail
U1	01/07/2024 - 14:50	Passed
U2	01/07/2024 - 14:50	Passed

getUserByUsernameAndPassword

Test case	Data e ora esecuzione	Pass/Fail
U1-P1-CD1	01/07/2024 - 14:50	Passed

U2-P1-CD2	01/07/2024 - 14:50	Passed
U1-P2-CD2	01/07/2024 - 14:50	Passed
U1-P1-CD2	01/07/2024 - 14:50	Passed

getUserRoles

Test case	Data e ora esecuzione	Pass/Fail
U1-UD1-NR1	01/07/2024 - 14:50	Passed
U1-UD1-NR2	01/07/2024 - 14:50	Passed
U2-UD2	01/07/2024 - 14:50	Passed
U1-UD2	01/07/2024 - 14:50	Passed

findByPrimaryKey

Test case	Data e ora esecuzione	Pass/Fail
U1-UD1	01/07/2024 - 14:50	Passed
U2-UD2	01/07/2024 - 14:50	Passed
U1-UD2	01/07/2024 - 14:50	Passed

findByUsername

Test case	Data e ora esecuzione	Pass/Fail
U1-UD1	01/07/2024 - 14:50	Passed
U2-UD2	01/07/2024 - 14:50	Passed
U1-UD2	01/07/2024 - 14:50	Passed

CustomerDAO

doSave

Test case	Data e ora esecuzione	Pass/Fail
C1	01/07/2024 - 12:35	Passed
C2	01/07/2024 - 10:35	Passed

findByKey

Test case	Data e ora esecuzione	Pass/Fail
C1-CD1	01/07/2024 - 12:40	Passed
C2-CD1	01/07/2024 - 10:41	Passed
C1-CD2	01/07/2024 - 15:00	Passed

findAddressByCustomerId

Test case	Data e ora esecuzione	Pass/Fail
C1-CD1	01/07/2024 - 16:00	Passed
C2-CD1	01/07/2024 - 16:00	Passed
C1-CD2	01/07/2024 - 16:00	Passed

CustomerOrderDAO

doSave

Test case	Data e ora esecuzione	Pass/Fail
O1	01/07/2024 - 17:23	Passed
O2	01/07/2024 - 17:23	Passed

updateStatus

Test case	Data e ora esecuzione	Pass/Fail
O1-S1-PD1	01/07/2024 - 17:23	Passed
O2-S1-PD2	01/07/2024 - 17:23	Passed
O1-S2-PD1	01/07/2024 - 17:23	Passed
O1-S1-PD2	01/07/2024 - 17:23	Passed

findByKey

Test case	Data e ora esecuzione	Pass/Fail

I1-PD1	01/07/2024 - 17:23	Passed
I2-PD2	01/07/2024 - 17:23	Passed
I1-PD2	01/07/2024 - 17:23	Passed

doRetrieveAll

Test case	Data e ora esecuzione	Pass/Fail
PC1	01/07/2024 - 17:23	Passed
PC2	01/07/2024 - 17:23	Passed

Integration Testing

Abbiamo effettuato test di integrazione per tutte quante le classi che possiedono una dipendenza con qualche altra classe.

OrderCreation

La classe OrderCreation utilizza le classi Cart e Customer per poter funzionare. Andremo a effettuare di nuovo tutti i test per i metodi che utilizzano questi oggetti, riutilizzando i test cases utilizzati nello unit testing ma utilizzando Cart e Customer senza mockarli.

makeOrder

Test case	Data e ora esecuzione	Pass/Fail
CA1-CU1-A1	08/07/2024 12:00	Passed
CA2-CU1-A1	08/07/2024 12:00	Passed
CA1-CU2-A1	08/07/2024 12:00	Passed
CA1-CU1-A2	08/07/2024 12:00	Passed

CustomerOrder

La classe CustomerOrder utilizza la classe OrderProduct per poter funzionare

makeCustomerOrder

Test case	Data e ora esecuzione	Pass/Fail

C1-A1-O1-P1	08/07/2024 12:00	Passed
C1-A1-O1-P2	08/07/2024 12:00	Passed
C1-A1-O2-P1	08/07/2024 12:00	Passed
C1-A2-O1-P1	08/07/2024 12:00	Passed
C2-A1-O1-P1	08/07/2024 12:00	Passed

ProductManager

La classe ProductManager utilizza la classe Product per poter funzionare
addProduct

Test case	Data e ora esecuzione	Pass/Fail
A1	08/07/2024 12:00	Passed
A2	08/07/2024 12:00	Passed

removeProduct

Test case	Data e ora esecuzione	Pass/Fail
A1	08/07/2024 12:00	Passed
A2	08/07/2024 12:00	Passed

updateProduct

Test case	Data e ora esecuzione	Pass/Fail
A1	08/07/2024 12:00	Passed
A2	08/07/2024 12:00	Passed

makeProductAvailable

Test case	Data e ora esecuzione	Pass/Fail
A1	08/07/2024	Passed
A2	08/07/2024	Passed

CustomerOrderDAO

La classe CustomerOrderDAO utilizza le classi Product, OrderProduct e Customer.

doSave

Test case	Data e ora esecuzione	Pass/Fail
O1	08/07/2024 12:00	Passed
O2	08/07/2024 12:00	Passed

AddressDAO

La classe AddressDAO utilizza la classe Address per funzionare.

doSave

Test case	Data e ora esecuzione	Pass/Fail
VA1	08/07/2024 12:00	Passed
VA2	08/07/2024 12:00	Passed

CustomerDAO

La classe CustomerDAO utilizza le classi Customer, Address e UserDAO per funzionare.

doSave

Test case	Data e ora esecuzione	Pass/Fail
C1	08/07/2024 12:00	Passed
C2	08/07/2024 12:00	Passed

ProductDAO

La classe ProductDAO utilizza la classe Product per funzionare.

doSave

Test case	Data e ora esecuzione	Pass/Fail
A1	08/07/2024 12:00	Passed
A2	08/07/2024 12:00	Passed

UserDAO

La classe UserDAO utilizza la classe User per funzionare

doSave

Test case	Data e ora esecuzione	Pass/Fail
U1	08/07/2024 12:00	Passed
U2	08/07/2024 12:00	Passed

Cart

La classe Cart utilizza la classe Product per funzionare.

addToCart

Test case	Data e ora esecuzione	Pass/Fail
A1-B1-C1	08/07/2024 12:00	Passed
A2-B1-C1	08/07/2024 12:00	Passed
A1-B2-C1	08/07/2024 12:00	Passed
A1-B1-C2	08/07/2024 12:00	Passed

removeFromCart

Test case	Data e ora esecuzione	Pass/Fail
A1-B1	08/07/2024 12:00	Passed
A2-B1	08/07/2024 12:00	Passed
A1-B2	08/07/2024 12:00	Passed

decreaseQuantityCart

Test case	Data e ora esecuzione	Pass/Fail
A1-B1-C1	08/07/2024 12:00	Passed
A2-B1-C1	08/07/2024 12:00	Passed
A1-B2-C4	08/07/2024 12:00	Passed
A1-B1-C2	08/07/2024 12:00	Passed
A1-B1-C4	08/07/2024 12:00	Passed
A1-B1-C3	08/07/2024 12:00	Passed

OrderManager

La classe OrderManager utilizza la classe CustomerOrder per funzionare.

checkProduct

Test case	Data e ora esecuzione	Pass/Fail
O1	08/07/2024 12:00	Passed
O2	08/07/2024 12:00	Passed

packProduct

Test case	Data e ora esecuzione	Pass/Fail
O1	08/07/2024 12:00	Passed
O2	08/07/2024 12:00	Passed

repleaceProduct

Test case	Data e ora esecuzione	Pass/Fail
O1	08/07/2024 12:00	Passed
O2	08/07/2024 12:00	Passed

contactCourier

Test case	Data e ora esecuzione	Pass/Fail
O1	08/07/2024 12:00	Passed
O2	08/07/2024 12:00	Passed

restoreOrder

Test case	Data e ora esecuzione	Pass/Fail
O1	08/07/2024 12:00	Passed
O2	08/07/2024 12:00	Passed

confirmDelivery

Test case	Data e ora esecuzione	Pass/Fail

O1	08/07/2024 12:00	Passed
O2	08/07/2024 12:00	Passed

Functional Testing

Autenticazione

Test case	Data e ora esecuzione	Pass/Fail
UP1-PP1	10/07/2024 10:44	Passed
UP2-PP1	10/07/2024 10:44	Passed
UP1-PP2	10/07/2024 10:44	Passed

The screenshot shows the Selenium IDE interface with the following details:

- Project:** iSnapGaming
- Tests:** Autenticazione UP1-PP1, Autenticazione UP1-PP2, Autenticazione UP2-PP1
- Test Log:**
 - Autenticazione UP1-PP1 completed successfully.
 - Autenticazione UP1-PP2 completed successfully.
 - Autenticazione UP2-PP1 completed successfully.
- Test Case Details:**

Step	Command	Target	Value
1	open	/SnapGaming_war/	
2	set window size	1572x637	
3	click	id=login	
4	click	id=email	
5	type	id=password	piippo@gmail.com
6	click	id=password	SuperSafePassword1
7	click	css=.btn	
8	click	css=.btn	
9	click	css=.btn	
10	click	css=.btn	
11	assert element present	linkText:Add Product	
12	click	linkText:Logout	

Screenshot of the iSnapGaming test runner interface showing a failed login attempt.

Project: iSnapGaming

Test: Autenticazione UP2-PP1

Log:

```

Warning: non-interactive user
1. open on http://localhost:8080/SnapGaming_war/ OK
2. setWindowSize on 1788x990 OK
3. click on css=fa-sign-in-alt OK
4. click on id=email OK
5. type on id=email with value pippo@gmail.com OK
6. type on id=password with value SuperSafePassword1 OK
7. click on css=btn OK
8. assertText on css=alert with value Wrong username or password. OK
9. close OK
*Autenticazione UP2-PP1 completed successfully

```

Test Case Details:

Command	Target	Value
1. ✓ open	http://localhost:8080/SnapGaming_war/	
2. ✓ set window size	1788x990	
3. ✓ click	#login	
4. ✓ click	#email	
5. ✓ type	#password	pippo@gmail.com
6. ✓ type	css=password	UnsafePwd1
7. ✓ click	css=btn	
8. ✓ assert text	css=alert	Wrong username or password.
9. ✓ close		

Command: open
Target: http://localhost:8080/SnapGaming_war/
Value:
Description:

Screenshot of the iSnapGaming test runner interface showing a successful login attempt.

Project: iSnapGaming

Test: Autenticazione UP2-PP1

Log:

```

Warning: non-interactive user
1. open on http://localhost:8080/SnapGaming_war/ OK
2. setWindowSize on 1788x990 OK
3. click on css=fa-sign-in-alt OK
4. click on id=email OK
5. type on id=email with value pluto@gmail.com OK
6. type on id=password with value SuperSafePassword1 OK
7. click on css=btn OK
8. assertText on css=alert with value Wrong username or password. OK
9. close OK
*Autenticazione UP2-PP1 completed successfully

```

Test Case Details:

Command	Target	Value
1. ✓ open	http://localhost:8080/SnapGaming_war/	
2. ✓ set window size	1788x990	
3. ✓ click	css=fa-sign-in-alt	
4. ✓ click	#email	pluto@gmail.com
5. ✓ type	#password	SuperSafePassword1
6. ✓ type	css=password	
7. ✓ click	css=btn	
8. ✓ assert text	css=alert	Wrong username or password.
9. ✓ close		

Command: open
Target: http://localhost:8080/SnapGaming_war/
Value:
Description:

Registrazione

Test case	Data e ora esecuzione	Pass/Fail
F1-L1-D1-E1-LP1-P1-CP1-C1-PC1-U1	10/07/2024	Passed
F2-L1-D1-E1-LP1-P1-CP1-C1-PC1-U1	10/07/2024	Passed
F1-L2-D1-E1-LP1-P1-CP1-C1-PC1-U1	10/07/2024	Passed
F1-L1-D2-E1-LP1-P1-CP1-C1-PC1-U1	10/07/2024	Passed

F1-L1-D1-E2-LP1-P1-CP1-C1-PC1-U1	10/07/2024	Passed
F1-L1-D1-E1-LP2-P1-CP1-C1-PC1-U1	10/07/2024	Passed
F1-L1-D1-E1-LP1-P2-CP1-C1-PC1-U1	10/07/2024	Passed
F1-L1-D1-E1-LP1-P1-CP2-C1-PC1-U1	10/07/2024	Passed
F1-L1-D1-E1-LP1-P1-CP1-C2-PC1-U1	10/07/2024	Passed
F1-L1-D1-E1-LP1-P1-CP1-C1-PC2-U1	10/07/2024	Passed
F1-L1-D1-E1-LP1-P1-CP1-C1-PC1-U2	10/07/2024	Passed

Project: iSnapGaming*

Tests: + Run current test Ctrl+R apGaming_war/

Command	Target	Value
✓ type id=email mariorossi@gmail.com	id=email	mariorossi@gmail.com
✓ click id=password rgYUjnnmfj3	id=password	rgYUjnnmfj3
✓ type id=confirmPassword rgYUjnnmfj3	id=confirmPassword	rgYUjnnmfj3
✓ click id=street Ancona	id=street	Ancona
✓ type id=street Via Roma	id=street	Via Roma
✓ type id=city rgYUjnnmfj3	id=city	rgYUjnnmfj3
✓ click id=postalCode 12345	id=postalCode	12345
✓ type id=postalCode 12345 OK	id=postalCode	12345
✓ click id=errorLastName Last name must contain only letters	id=errorLastName	Last name must contain only letters
✓ close		

Log Reference

```

14. click on id=ConfirmPassword OK
15. type on id=ConfirmPassword with value rgYUjnnmfj3 OK
16. click on id=street OK
17. click on id=street OK
18. type on id=street with value Via Roma OK
19. type on id=city with value Ancona OK
20. click on id=postalCode OK
21. type on id=postalCode with value 12345 OK
22. click on id=errorLastName with value Last name must contain only letters OK
23. close OK
'Registrazione F1-L2-D1-E1-LP1-P1-CP1-C1-PC1-U1' completed successfully

```

Estensione: (Selenium IDE) - Selenium IDE - iSnapGaming* - Mozilla Firefox

Project: iSnapGaming*

Tests + Run current test: Ctrl+R ipGaming_var/

Command	Target	Value
10 ✓ type	id=dateOfBirth	2000-12-10
11 ✓ type	id=email	mariorossi@gmail.com
12 ✓ click	id=password	
13 ✓ type	id=confirmPassword	rgYUjnnfj3
14 ✓ type	id=confirmPassword	rgYUjnnfj3
15 ✓ click	id=street	Via Roma
16 ✓ type	id=street	Ancona
17 ✓ click	id=city	
18 ✓ type	id=postalCode	
19 ✓ type	id=postalCode	12345
20 ✓ click	css=.btn	
21 ✓ assertText	id=errorFirstName	First name must contain only letters
22 ✓ close		

Log Reference

```

14. type on id=confirmPassword with value rgYUjnnfj3 OK
15. click on id=street OK
16. type on id=street with value Via Roma OK
17. type on id=city with value Ancona OK
18. click on id=postalCode OK
19. type on id=postalCode with value 12345 OK
20. click on css=.btn OK
21. assertText on id=errorFirstName with value First name must contain only letters OK
22. close OK
'Registrazione F2-L1-D1-E1-LP1-P1-CP1-C1-PC1-U1' completed successfully

```

Estensione: (Selenium IDE) - Selenium IDE - iSnapGaming* - Mozilla Firefox

Project: iSnapGaming*

Tests + Run current test: Ctrl+R ipGaming_var/

Command	Target	Value
11 ✓ type	id=email	mariorossi@gmail.com
12 ✓ click	id=password	
13 ✓ type	id=password	rgYUjnnfj3
14 ✓ click	id=confirmPassword	rgYUjnnfj3
15 ✓ type	id=confirmPassword	rgYUjnnfj3
16 ✓ click	id=street	Via Roma
17 ✓ click	id=street	Via Roma
18 ✓ type	id=city	Ancona
19 ✓ type	id=postalCode	
20 ✓ type	id=postalCode	12345
21 ✓ type	id=errorLastName	Last name must contain only letters
22 ✓ click		
23 ✓ close		

Log Reference

```

14. type on id=confirmPassword with value rgYUjnnfj3 OK
15. click on id=street OK
16. click on id=street OK
17. click on id=street OK
18. type on id=street with value Via Roma OK
19. type on id=city with value Ancona OK
20. click on id=postalCode OK
21. type on id=postalCode with value 12345 OK
22. click on id=errorLastName with value Last name must contain only letters OK
23. close OK
'Registrazione F1-L2-D1-E1-LP1-P1-CP1-C1-PC1-U1' completed successfully

```

Estensione: (Selenium IDE) - Selenium IDE - iSnapGaming* - Mozilla Firefox

Project: iSnapGaming*

Test	+	✖	▷	◁	⟳	⌚	🕒	✖
Search tests...	<input type="text"/>							
http://localhost:8080/SnapGaming_war/								
✓ Autenticazione UP1-PP1	13	✓ click	Target	id=password	Value			
✓ Autenticazione UP1-PP2	14	✓ type	id=password	rgYUjnmfj3				
✓ Autenticazione UP2-PP1	15	✓ click	id=confirmPassword					
✓ Registrazione F1-L1-D1-E1-LP1-P1-CP1-C1-PC1-U1*	16	✓ type	id=confirmPassword	rgYUjnmfj3				
✓ Registrazione F1-L1-D2-E1-LP1-P1-CP1-C1-PC1-U1*	17	✓ click	id=street					
✓ Registrazione F1-L2-D1-E1-LP1-P1-CP1-C1-PC1-U1*	18	✓ type	id=street	Via Roma				
✓ Registrazione F2-L1-D1-E1-LP1-P1-CP1-C1-PC1-U1	19	✓ click	id=city	Ancona				
	20	✓ type	id=postalCode	12345				
	21	✓ click	id=postalCode					
	22	✓ type	css=btn					
	23	✓ click	id=errorDateOfBirth	Wrong date format				
	24	✓ assertText						
Command								
Target								
Value								
Description								

Log Reference

```

16. type on id=confirmPassword with value rgYUjnmfj3 OK
17. click on id=street OK
18. type on id=street with value Via Roma OK
19. click on id=city OK
20. type on id=city with value Ancona OK
21. click on id=postalCode OK
22. type on id=postalCode with value 12345 OK
23. click on css=btn OK
24. assertText on id=errorDateOfBirth with value Wrong date format OK
'Registrazione F1-L1-D2-E1-LP1-P1-CP1-C1-PC1-U1' completed successfully

```

Estensione: (Selenium IDE) - Selenium IDE - iSnapGaming* - Mozilla Firefox

Project: iSnapGaming*

Test	+	✖	▷	◁	⟳	⌚	🕒	✖
Search tests...	<input type="text"/>							
http://localhost:8080/SnapGaming_war/								
✓ Autenticazione UP1-PP1	4	✓ click	Target	id=firstName	Value			
✓ Autenticazione UP1-PP2	5	✓ type	id=firstName	Mario				
✓ Autenticazione UP2-PP1	6	✓ type	id=lastName	Rossi				
✓ Registrazione F1-L1-D1-E1-LP1-P1-CP1-C1-PC1-U1	7	✓ type	id=dateOfBirth	0002-12-10				
✓ Registrazione F1-L1-D1-E1-LP2-P1-CP1-C1-PC1-U1*	8	✓ type	id=dateOfBirth	0020-12-10				
✓ Registrazione F1-L1-D1-E1-LP1-P1-CP1-C1-PC1-U1	9	✓ type	id=dateOfBirth	0200-12-10				
✓ Registrazione F1-L1-D2-E1-LP1-P1-CP1-C1-PC1-U1	10	✓ type	id=dateOfBirth	2000-12-10				
✓ Registrazione F1-L2-D1-E1-LP1-P1-CP1-C1-PC1-U1	11	✓ type	id=email	mariorossi@gmail.com				
✓ Registrazione F2-L1-D1-E1-LP1-P1-CP1-C1-PC1-U1	12	✓ send keys	id=email	\$!KEY_UP!				
	13	✓ send keys	id=email	\$!KEY_TAB!				
	14	✓ type	id=password	rgYU3				
	15	✓ click	id=confirmPassword					
	16	✓ type	id=confirmPassword	rgYU3				
Command								
Target								
Value								
Description								

Log Reference

```

14. type on id=password with value rgYU3 OK
15. click on id=confirmPassword OK
16. type on id=confirmPassword with value rgYU3 OK
17. click on id=street OK
18. type on id=street with value Via Roma OK
19. type on id=city with value Ancona OK
20. type on id=postalCode with value 12345 OK
21. click on css=btn OK
22. assertText on id=errorPassword with value Password must contain at least one number, one uppercase and lowercase letter, and at least 8 or more characters OK
23. close OK
'Registrazione F1-L1-D1-E1-LP2-P1-CP1-C1-PC1-U1' completed successfully

```

Estensione: (Selenium IDE) - Selenium IDE - iSnapGaming - Mozilla Firefox

Project: iSnapGaming

Tests + Run current test: Ctrl+R iSnapGaming_war/

Command	Target	Value
1 ✓ open	http://localhost:8080/SnapGaming_war/	
2 ✓ set window size	1820x1020	
3 ✓ click	css=fa-user-plus	
4 ✓ click	id(firstName)	Mario
5 ✓ type	id=lastName	Rossi
6 ✓ type	id=dateOfBirth	0002-12-10
7 ✓ type	id=dateOfBirth	0200-12-10
8 ✓ type	id=dateOfBirth	2000-12-10
9 ✓ type	id=email	mariorossi@gmail.com
10 ✓ type	id=password	rgrYijmjdj
11 ✓ type	id=password	
12 ✓ click		
13 ✓ type		

Log Reference

```

13. type on id=password with value rgrYijmjdj OK           11:42:47
14. type on id=confirmPassword with value rgrYijmjdj OK    11:42:48
15. click on id=street OK                                11:42:48
16. type on id=street with value Via Roma OK             11:42:48
17. type on id=city with value Ancona OK                 11:42:48
18. type on id=postalCode with value 12345 OK            11:42:48
19. click on css=btn OK                                 11:42:48
20. assertText on id=errorEmail with value Email entered not in correct format OK 11:42:48
21. close OK                                            11:42:49
22. assertText on id=errorPassword with value Password must contain at least one number, one uppercase and lowercase letter, and at least 8 or more characters OK 11:42:49
"Registrazione F1-L1-D1-E1-LP1-P1-CP1-C1-PC1-U1" completed successfully 11:42:49

```

Estensione: (Selenium IDE) - Selenium IDE - iSnapGaming* - Mozilla Firefox

Project: iSnapGaming*

Tests + Run current test: Ctrl+R http://localhost:8080/SnapGaming_war/

Command	Target	Value
1 ✓ open	http://localhost:8080/SnapGaming_war/	
2 ✓ click	id=password	
3 ✓ type	id=password	rgrYijmjdj
4 ✓ type	id=confirmPassword	rgrYijmjdj
5 ✓ click	css=form-group:nth-child(15)	
6 ✓ click	id=street	
7 ✓ type	id=street	Via Roma
8 ✓ type	id=city	Ancona
9 ✓ send keys	id=city	\$KEY_ENTER
10 ✓ type	id=postalCode	12345
11 ✓ click	css=btn	
12 ✓ assert text	id=errorPassword	Password must contain at least one number, one uppercase and lowercase letter, and at least 8 or more characters
13 ✓ close		

Log Reference

```

14. type on id=confirmPassword with value rgrYijmjdj OK           11:48:19
15. click on css=form-group:nth-child(15) OK                      11:48:19
16. click on id=street OK                                11:48:19
17. type on id=street with value Via Roma OK             11:48:19
18. type on id=city with value Ancona OK                 11:48:19
19. sendKeys on id=city with value $KEY_ENTER OK          11:48:19
20. type on id=postalCode with value 12345 OK            11:48:20
21. click on css=btn OK                                 11:48:20
22. assertText on id=errorPassword with value Password must contain at least one number, one uppercase and lowercase letter, and at least 8 or more characters OK 11:48:20
23. close OK                                            11:48:20
"Registrazione F1-L1-D1-E1-LP1-P1-CP1-C1-PC1-U1" completed successfully 11:48:20

```

Estensione: (Selenium IDE) - Selenium IDE - iSnapGaming* - Mozilla Firefox

Project: iSnapGaming*

Tests: +

Search tests... http://localhost:8080/SnapGaming_war/

Command	Target	Value
13 ✓ click	id=password	
14 ✓ type	id=password	rgYUjnmf3
15 ✓ type	id=confirmPassword	rgYUjnmf3
16 ✓ type	id=street	Via Roma
17 ✓ type	id=city	Ancona
18 ✓ type	id=postalCode	12345
19 ✓ click	id=confirmPassword	
20 ✓ type	id=submit	
21 ✓ mouse down	css=btn	
22 ✓ mouse up	css= submit-button	
23 ✓ click	css= submit-button	
24 ✓ assertText	id=matchError	Passwords do not match
25 ✓ close		

Log Reference

- 18. type on id=street with value Via Roma OK 11:54:19
- 18. type on id=city with value Ancona OK 11:54:20
- 18. type on id=postalCode with value 12345 OK 11:54:20
- 19. click on id=confirmPassword OK 11:54:20
- 20. type on id=confirmPassword with value rgYUjnmf3 OK 11:54:20
- 21. mouseDown on css= btn OK 11:54:20
- 22. mouseUp on css= submit-button OK 11:54:20
- 23. click on css= submit-button OK 11:54:20
- 24. assertText on id=matchError with value Passwords do not match OK 11:54:21
- 25. close OK 11:54:21

Registrazione F1-L1-D1-E1-LP1-P1-CP2-C1-PC1-U1 completed successfully 11:54:21

Estensione: (Selenium IDE) - Selenium IDE - iSnapGaming* - Mozilla Firefox

Project: iSnapGaming*

Tests: +

Search tests... http://localhost:8080/SnapGaming_war/

Command	Target	Value
10 ✓ type	id=email	mariorossi@gmail.com
11 ✓ type	id=password	
12 ✓ click	id=password	
13 ✓ type	id=confirmPassword	rgYUjnmf3
14 ✓ click	id=confirmPassword	
15 ✓ type	id=street	Via Roma
16 ✓ type	id=city	Ancon4
17 ✓ type	id=postalCode	12345
18 ✓ type	css=btn	
19 ✓ click	id=errorCity	The name of the city must be composed of only letters.
20 ✓ assertText		
21 ✓ close		

Log Reference

- 12. click on id=password OK 11:58:26
- 13. type on id=password with value rgYUjnmf3 OK 11:58:26
- 14. click on id=confirmPassword OK 11:58:27
- 15. type on id=confirmPassword with value rgYUjnmf3 OK 11:58:27
- 16. type on id=street with value Via Roma OK 11:58:27
- 17. type on id=city with value Ancon4 OK 11:58:27
- 18. type on id=postalCode with value 12345 OK 11:58:27
- 19. click on css= btn OK 11:58:27
- 20. assertText on id=errorCity with value The name of the city must be composed of only letters. OK 11:58:28
- 21. close OK 11:58:28

Registrazione F1-L1-D1-E1-LP1-P1-CP1-C2-PC1-U1 completed successfully 11:58:28

Selenium IDE - Selenium IDE - iSnapGaming - Mozilla Firefox

Project: iSnapGaming

Tests: + Run current test: Ctrl+R ipGaming_var/

Command	Target	Value
10 ✓ type	id=dateOfBirth	2000-12-10
11 ✓ type	id=email	mariorossi@gmail.com
12 ✓ click	id=password	rgYUjnmf3
13 ✓ type	id=confirmPassword	rgYUjnmf3
14 ✓ type	id=street	Via Roma
15 ✓ click	id=city	Ancona
16 ✓ type	id=postalCode	1234
17 ✓ click	id=errorPostalCode	Postal code must be composed of exactly 5 numbers
18 ✓ click	css=btn	
19 ✓ type	css=btn	
20 ✓ click	css=btn	
21 ✓ assertText	id=errorPostalCode	Postal code must be composed of exactly 5 numbers
22 ✓ close		

Log Reference

- 13. type on id=password with value rgYUjnmf3 OK
- 14. type on id=confirmPassword with value rgYUjnmf3 OK
- 15. click on id=street OK
- 16. type on id=street with value Via Roma OK
- 17. type on id=city with value Ancona OK
- 18. click on id=postalCode OK
- 19. type on id=postalCode with value 1234 OK
- 20. click on css=btn OK
- 21. assertText on id=errorPostalCode with value Postal code must be composed of exactly 5 numbers OK
- 22. close OK

'Registrazione F1-L1-D1-E1-LP1-P1-CPI-C1-PC2-U1' completed successfully

Selenium IDE - Selenium IDE - iSnapGaming - Mozilla Firefox

Project: iSnapGaming

Tests: + Run current test: Ctrl+R http://localhost:8080/SnapGaming_var/

Command	Target	Value
9 ✓ type	id=dateOfBirth	0200-12-10
10 ✓ type	id=dateOfBirth	2000-12-10
11 ✓ type	id=email	mariorossi@gmail.com
12 ✓ click	id=password	rgYUjnmf3
13 ✓ type	id=confirmPassword	rgYUjnmf3
14 ✓ type	id=street	Via Roma
15 ✓ click	id=city	Ancona
16 ✓ type	id=postalCode	12345
17 ✓ type	css=btn	
18 ✓ type	css=btn	
19 ✓ click	css=btn	
20 ✓ assertText	css=alert	That user already exists
21 ✓ close		

Log Reference

- 12. click on id=password OK
- 13. type on id=password with value rgYUjnmf3 OK
- 14. type on id=confirmPassword with value rgYUjnmf3 OK
- 15. click on id=street OK
- 16. type on id=street with value Via Roma OK
- 17. type on id=city with value Ancona OK
- 18. type on id=postalCode with value 12345 OK
- 19. click on css=btn OK
- 20. assertText on css=alert with value That user already exists. OK
- 21. close OK

'Registrazione F1-L1-D1-E1-LP1-P1-CPI-C1-PC1-U2' completed successfully

Aggiunta Prodotto al carrello

Test case	Data e ora esecuzione	Pass/Fail
P1-Q1	10/07/2024 12:34	Passed
P1-Q2	10/07/2024 12:34	Passed
P2-Q1	10/07/2024 12:34	Passed

Estensione: (Selenium IDE) - Selenium IDE - iSnapGaming - Mozilla Firefox

Project: iSnapGaming

Tests + ✓ AggiuntaProdottoCarrello_P1_Q1 ✓ Autenticazione UP1-PP1 ✓ Autenticazione UP1-PP2 ✓ Autenticazione UP2-PP1 ✓ Registrazione F1-L1-D1-E1-LP1-P1-CP1-C1-PC1-U1 ✓ Registrazione F1-L1-D1-E1-LP1-P1-CP1-C1-PC1-U2 ✓ Registrazione F1-L1-D1-E1-LP1-P1-CP1-C1-PC2-U1 ✓ Registrazione F1-L1-D1-E1-LP1-P1-CP1-C2-PC1-U1 ✓ Registrazione F1-L1-D1-E1-LP1-P1-CP2-C1-PC1-U1 ✓ Registrazione F1-L1-D1-E1-LP1-P2-CP1-C1-PC1-U1 ✓ Registrazione F1-L1-D1-E1-LP2-P1-CP1-C1-PC1-U1 ✓ Registrazione F1-L1-D1-E2-LP1-P1-CP1-C1-PC1-U1 ✓ Registrazione F1-L1-D2-E1-LP1-P1-CP1-C1-PC1-U1 ✓ Registrazione F1-L2-D1-E1-LP1-P1-CP1-C1-PC1-U1 ✓ Registrazione F2-L1-D1-E1-LP1-P1-CP1-C1-PC1-U1

Search tests... http://localhost:8080/SnapGaming_war/

Command	Target	Value
1. ✓ open	http://localhost:8080/SnapGaming_war/ProductDetails?prodCode=331	
2. ✓ click	id=quantitySelected	
3. ✓ type	id=quantitySelected	3
4. ✓ click	css=btn-primary	
5. ✓ assertText	css=d-flex > fw-bold	Shopping Cart
6. ✓ close		

Log Reference

```
b. assertText on css=d-flex > fw-bold with value Shopping Cart OK
8. close OK
'AggiuntaProdottoCarrello_P1_Q1' completed successfully
Running 'AggiuntaProdottoCarrello_P1_Q1'
1: open on http://localhost:8080/SnapGaming_war/ProductDetails?prodCode=331 OK
2: click on id=quantitySelected OK
3: type on id=quantitySelected with value 3 OK
4: click on css=btn-primary OK
5: assertText on css=d-flex > fw-bold with value Shopping Cart OK
6: close OK
'AggiuntaProdottoCarrello_P1_Q1' completed successfully
```

12:36:15
12:36:15
12:36:26
12:36:26
12:36:27
12:36:27
12:36:27
12:36:27

Estensione: (Selenium IDE) - Selenium IDE - iSnapGaming - Mozilla Firefox

Project: iSnapGaming

Tests + ✓ AggiuntaProdottoCarrello_P1_Q1 ✓ AggiuntaProdottoCarrello_P1_Q2 ✓ Autenticazione UP1-PP1 ✓ Autenticazione UP1-PP2 ✓ Autenticazione UP2-PP1 ✓ Registrazione F1-L1-D1-E1-LP1-P1-CP1-C1-PC1-U1 ✓ Registrazione F1-L1-D1-E1-LP1-C1-PC1-U2 ✓ Registrazione F1-L1-D1-E1-LP1-P1-CP1-C1-PC2-U1 ✓ Registrazione F1-L1-D1-E1-LP1-P1-CP1-C2-PC1-U1 ✓ Registrazione F1-L1-D1-E1-LP1-P2-CP1-C1-PC1-U1 ✓ Registrazione F1-L1-D1-E1-LP2-P1-CP1-C1-PC1-U1 ✓ Registrazione F1-L1-D1-E2-LP1-P1-CP1-C1-PC1-U1 ✓ Registrazione F1-L1-D2-E1-LP1-P1-CP1-C1-PC1-U1 ✓ Registrazione F1-L2-D1-E1-LP1-P1-CP1-C1-PC1-U1 ✓ Registrazione F2-L1-D1-E1-LP1-P1-CP1-C1-PC1-U1

Search tests... Run current test Ctrl+R http://localhost:8080/SnapGaming_war/

Command	Target	Value
1. ✓ open	http://localhost:8080/SnapGaming_war/ProductDetails?prodCode=331	
2. ✓ click	id=quantitySelected	
3. ✓ type	id=quantitySelected	35
4. ✓ click	css=btn-primary	
5. ✓ assertText	css=alert	The selected quantity is not available
6. ✓ close		

Log Reference

```
b. assertText on css=alert with value The selected quantity is not available OK
8. close OK
'AggiuntaProdottoCarrello_P1_Q2' completed successfully
Running 'AggiuntaProdottoCarrello_P1_Q2'
1: open on http://localhost:8080/SnapGaming_war/ProductDetails?prodCode=331 OK
2: click on id=quantitySelected OK
3: type on id=quantitySelected with value 35 OK
4: click on css=btn-primary OK
5: assertText on css=alert with value The selected quantity is not available OK
6: close OK
'AggiuntaProdottoCarrello_P1_Q2' completed successfully
```

12:39:38
12:39:38
12:39:50
12:39:50
12:39:50
12:39:50
12:39:51
12:39:51

Selenium IDE - Selenium IDE - iSnapGaming - Mozilla Firefox

Project: iSnapGaming

Tests + ✓ ✗ ⌚ ⌚⌚ ⌚⌚⌚

Search tests... ✓ http://localhost:8080/SnapGaming_war/

Command	Target	Value
1 ✓ open	http://localhost:8080/SnapGaming_war/ProductDetails?prodCode=652	
2 ✓ assertText	css=span:nth-child(8)	Product temporarily unavailable
3 ✓ click	id=quantitySelected	
4 ✓ click	id=quantitySelected	
5 ✓ double click	id=quantitySelected	
6 ✓ type	id=quantitySelected	3
7 ✓ assertText	css=span:nth-child(8)	Product temporarily unavailable
8 ✓ close		

Command Target Value

Target ✓ ✗ ⌚ ⌚⌚ ⌚⌚⌚

Value ✓ ✗ ⌚ ⌚⌚ ⌚⌚⌚

Description ✓ ✗ ⌚ ⌚⌚ ⌚⌚⌚

Log Reference ✓ ✗ ⌚ ⌚⌚ ⌚⌚⌚

✓ AggiuntaProdottoCarrello_P1_Q1 completed successfully

Running 'AggiuntaProdottoCarrello_P1_Q1'

- open on http://localhost:8080/SnapGaming_war/ProductDetails?prodCode=652 OK
- assertText on css=span:nth-child(8) with value Product temporarily unavailable OK
- click on id=quantitySelected OK
- click on id=quantitySelected OK
- doubleClick on id=quantitySelected OK
- type on id=quantitySelected with value 3 OK
- assertText on css=span:nth-child(8) with value Product temporarily unavailable OK
- close OK

✓ AggiuntaProdottoCarrello_P2_Q1 completed successfully

12:39:51 ✓ ✗ ⌚ ⌚⌚ ⌚⌚⌚

12:42:42 ✓ ✗ ⌚ ⌚⌚ ⌚⌚⌚

12:42:43 ✓ ✗ ⌚ ⌚⌚ ⌚⌚⌚

12:42:43 ✓ ✗ ⌚ ⌚⌚ ⌚⌚⌚

12:42:43 ✓ ✗ ⌚ ⌚⌚ ⌚⌚⌚

12:42:44 ✓ ✗ ⌚ ⌚⌚ ⌚⌚⌚

12:42:44 ✓ ✗ ⌚ ⌚⌚ ⌚⌚⌚

12:42:44 ✓ ✗ ⌚ ⌚⌚ ⌚⌚⌚

12:42:44 ✓ ✗ ⌚ ⌚⌚ ⌚⌚⌚

Modifica quantità prodotto nel carrello

Test case	Data e ora esecuzione	Pass/Fail
P1-Q1	10/07/2024 16:34	Passed
P1-Q2	10/07/2024 16:34	Passed

Selenium IDE - Selenium IDE - iSnapGaming - Mozilla Firefox

Project: iSnapGaming

Executing + ✓ ✗ ⌚ ⌚⌚ ⌚⌚⌚

✓ ModificaQuantitaProdottoNeiCarrello_P1_Q1

http://localhost:8080/SnapGaming_war/

Command	Target	Value
1 ✓ open	http://localhost:8080/SnapGaming_war/ProductDetails?prodCode=331	
2 ✓ click	id=quantitySelected	
3 ✓ click	id=quantitySelected	
4 ✓ double click	id=quantitySelected	
5 ✓ type	id=quantitySelected	3
6 ✓ click	css=btn-primary	
7 ✓ click	css=fa-minus	
8 ✓ assertText	css=h5:nth-child(2)	120.00 €
9 ✓ close		

Command open Target Value

Target ✓ ✗ ⌚ ⌚⌚ ⌚⌚⌚

Value ✓ ✗ ⌚ ⌚⌚ ⌚⌚⌚

Description ✓ ✗ ⌚ ⌚⌚ ⌚⌚⌚

Log Reference ✓ ✗ ⌚ ⌚⌚ ⌚⌚⌚

Running 'ModificaQuantitaProdottoNeiCarrello_P1_Q1'

- open on http://localhost:8080/SnapGaming_war/ProductDetails?prodCode=331 OK
- click on id=quantitySelected OK
- click on id=quantitySelected OK
- doubleClick on id=quantitySelected OK
- type on id=quantitySelected with value 3 OK
- click on css=btn-primary OK
- click on css=fa-minus OK
- assertText on css=h5:nth-child(2) with value 120.00 € OK
- close OK

'ModificaQuantitaProdottoNeiCarrello_P1_Q1' completed successfully

16:24:49 ✓ ✗ ⌚ ⌚⌚ ⌚⌚⌚

16:24:49 ✓ ✗ ⌚ ⌚⌚ ⌚⌚⌚

16:24:49 ✓ ✗ ⌚ ⌚⌚ ⌚⌚⌚

16:24:50 ✓ ✗ ⌚ ⌚⌚ ⌚⌚⌚

16:24:50 ✓ ✗ ⌚ ⌚⌚ ⌚⌚⌚

16:24:50 ✓ ✗ ⌚ ⌚⌚ ⌚⌚⌚

16:24:50 ✓ ✗ ⌚ ⌚⌚ ⌚⌚⌚

16:24:51 ✓ ✗ ⌚ ⌚⌚ ⌚⌚⌚

16:24:51 ✓ ✗ ⌚ ⌚⌚ ⌚⌚⌚

Selenium IDE - Selenium IDE - iSnapGaming - Mozilla Firefox

Project: iSnapGaming

Tests + ▶ ⏪ ⏴ ⏵ ⏷ ⏸ ⏹ ⏺ ⏻ ⏻ ⏻

Search tests... http://localhost:8080/SnapGaming_вар/

Command	Target	Value
✓ click	css=.fa-plus	
✓ double click	css=.fa-plus	
✓ click	css=.fa-plus	
✓ double click	css=.fa-plus	
✓ click	css=.fa-plus	
✓ double click	css=.fa-plus	
✓ click	css=.fa-plus	
✓ click	css=.fa-plus	
✓ click	css=.fa-plus	
✓ click	css=.fa-plus	
✓ close		
ModificaQuantitàProdottoNeiCarrello_P1_Q2		
Registrazione F1-L1-D1-E1-LP1-P1-CP1-C1-PC1-U1		
Registrazione F1-L1-D1-E1-LP1-P1-CP1-C1-PC1-U2		
Registrazione F1-L1-D1-E1-LP1-P1-CP1-C1-PC2-U1		
Registrazione F1-L1-D1-E1-LP1-P1-CP2-C1-PC1-U1		
Registrazione F1-L1-D1-E1-LP1-P2-CP1-C1-PC1-U1		
Registrazione F1-L1-D1-E1-LP2-P1-CP1-C1-PC1-U1		
Registrazione F1-L1-D1-E2-LP1-P1-CP1-C1-PC1-U1		
Registrazione F1-L1-D2-E1-LP1-P1-CP1-C1-PC1-U1		
Registrazione F1-L2-D1-E1-LP1-P1-CP1-C1-PC1-U1		
Log Reference		🕒
18 click on css=.fa-plus OK		16:33:18
19 click on css=.fa-plus OK		16:33:18
20 doubleClick on css=.fa-plus OK		16:33:18
21 click on css=.fa-plus OK		16:33:18
22 click on css=.fa-plus OK		16:33:18
23 doubleClick on css=.fa-plus OK		16:33:19
24 click on css=.fa-plus OK		16:33:19
25 click on css=.fa-plus OK		16:33:19
26 click on css=.fa-plus OK		16:33:19
27 close OK		16:33:19
"ModificaQuantitàProdottoNeiCarrello_P1_Q2" completed successfully		

Effettuazione acquisto

Test case	Data e ora esecuzione	Pass/Fail
I1-NC1-S1-C1-P1	11/07/2024 11:16	Passed
I1-NC1-S1-C1-P2	11/07/2024 11:16	Passed
I2-NC1-S1-C1-P2	11/07/2024 11:16	Passed
I1-NC2-S1-C1-P2	11/07/2024 11:16	Passed
I1-NC1-S2-C1-P2	11/07/2024 11:16	Passed
I1-NC1-S1-C2-P2	11/07/2024 11:16	Passed

Estensione: (Selenium IDE) - Selenium IDE - iSnapGaming - Mozilla Firefox

Project: iSnapGaming*

Tests + Search tests... Q

http://localhost:8080/SnapGaming_war/

Command	Target	Value
14 ✓ click	id=btnCarrello	
15 ✓ click	id=streetCustomer	
16 ✓ type	id=streetCustomer	Via Roma, 4
17 ✓ click	id=cardNumber	
18 ✓ type	id=cardNumber	1234-1234-1234-1234
19 ✓ click	id=expirationDate	
20 ✓ type	id=expirationDate	2028-10-12
21 ✓ click	id=cvv	
22 ✓ type	id=cvv	123
23 ✓ click	css=btn-primary	
24 ✓ assert text	css=h2	Thank you for your order!
25 ✓ click	linkTextLogout	
26 ✓ close		

Registration F1-L1-D1-E1-LP1-P1-C1-CP1-C1-PC1-U1
Registration F1-L1-D1-E1-LP1-P1-C1-CP2-C1-PC1-U1
Registration F1-L1-D1-E1-LP1-P1-C2-PC1-U1
Registration F1-L1-D1-E1-LP1-P2-C1-CP1-C1-PC1-U1
Registration F1-L1-D1-E1-LP2-P1-CP1-C1-PC1-U1
Registration F1-L1-D1-E2-LP1-P1-C1-CP1-C1-PC1-U1

Log Reference

- 17. click on id=cardNumber OK 19:37:14
- 18. type on id=cardNumber with value: 1234-1234-1234-1234 19:37:14
- 19. click on id=expirationDate OK 19:37:14
- 20. type on id=expirationDate with value: 2028-10-12 OK 19:37:14
- 21. click on id=cvv OK 19:37:14
- 22. type on id=cvv with value: 123 OK 19:37:14
- 23. click on css=btn-primary OK 19:37:15
- 24. assertText on css=h2 with value: Thank you for your order! OK 19:37:15
- 25. click on linkTextLogout OK 19:37:15
- 26. close OK 19:37:15

'Effettuazione acquisto I1-NC1-S1-C1-P1' completed successfully 19:37:15

Estensione: (Selenium IDE) - Selenium IDE - iSnapGaming - Mozilla Firefox

Project: iSnapGaming

Executing - Q

http://localhost:8080/SnapGaming_war/

Command	Target	Value
13 ✓ click	id=streetCustomer	
14 ✓ type	id=streetCustomer	Via Roma, 4
15 ✓ click	id=cardNumber	
16 ✓ type	id=cardNumber	1234-1234-1234-1234
17 ✓ click	id=expirationDate	
18 ✓ type	id=expirationDate	2028-10-12
19 ✓ click	id=cvv	
20 ✓ type	id=cvv	123
21 ✓ click	css=btn-primary	
22 ✓ type	css=ip-nth-child(3)	
23 ✓ click	linkTextLogout	
24 ✓ close		

Runs: 1 Failures: 0

Log Reference

- 3. click on id=logIn OK 19:41:17
- 4. click on id=email OK 19:41:24
- 5. type on id=email with value mrossi@isnapping.com OK 19:41:24
- 6. click on id=password OK 19:41:24
- 7. type on id=password with value hrweU4gkeneufD OK 19:41:24
- 8. click on css=btn OK 19:41:24
- 9. click on css=radio-buttons OK 19:41:24
- 10. click on name=role OK 19:41:25
- 11. click on css=btn OK 19:41:25
- 12. click on css=card-nth-child(2).btn OK 19:41:25
- 13. click on css=btn-primary OK 19:41:25

Estensione: (Selenium IDE) - Selenium IDE - iSnapGaming - Mozilla Firefox

Project: iSnapGaming

Tests + Run current test: Ctrl+R apGaming_var/

Command	Target	Value
13 ✓ click	css=btn-primary	
14 ✓ click	id=btCarello	
15 ✓ click	id=cardNumber	
16 ✓ type	id=cardNumber	1234-1234-1234-1234
17 ✓ click	id=expirationDate	
18 ✓ type	id=expirationDate	2028-10-12
19 ✓ click	id=ccvv	
20 ✓ type	id=ccvv	123
21 ✓ click	css=btn-primary	
22 ✓ assert text	id=addressError	The address cannot be null
23 ✓ click	linkText=Logout	
24 ✓ close		
Registrazione F1-L1-D1-E1-LP1-P1-CP1-C1-PC1-U1		
Registrazione F1-L1-D1-E1-LP1-P1-CP1-C1-PC1-U2		
Registrazione F1-L1-D1-E1-LP1-P1-CP1-C1-PC2-U1		
Registrazione F1-L1-D1-E1-LP1-P1-CP1-C2-PC1-U1		
Registrazione F1-L1-D1-E1-LP1-P1-CP2-C1-PC1-U1		
Registrazione F1-L1-D1-E1-LP1-P2-CP1-C1-PC1-U1		
Registrazione F1-L1-D1-E1-LP2-P1-CP1-C1-PC1-U1		

Log Reference

- click on id=login OK 19:41:17
- click on id=email OK 19:41:24
- type on id=email with value mrossi@isnapgaming.com OK 19:41:24
- click on id=password OK 19:41:24
- type on id=password with value hweU48gkerefsI3 OK 19:41:24
- click on css=radio-buttons OK 19:41:24
- click on css=radio-buttons OK 19:41:24
- click on name-role 19:41:25
- click on css=btn OK 19:41:25
- click on css=card nth-child(2).btn 19:41:25
- click on css=btn-primary OK 19:41:25

Estensione: (Selenium IDE) - Selenium IDE - iSnapGaming - Mozilla Firefox

Project: iSnapGaming

Tests + Run current test: Ctrl+R apGaming_var/

Command	Target	Value
1 ✓ open	http://localhost:8080/iSnapGaming_var/	
2 ✓ set window size	2062x1118	
3 ✓ click	id=login	
4 ✓ click	id=email	
5 ✓ type	id=email	mrossi@isnapgaming.com
6 ✓ click	id=password	
7 ✓ type	id=password	hweU48gkerefsI3
8 ✓ click	css=btn	
9 ✓ click	css=radio-buttons	
10 ✓ click	name=role	
11 ✓ click	css=btn	
12 ✓ click	css=card nth-child(2).btn	
13 ✓ click	css=btn-primary	

Log Reference

- click on id=login OK 19:41:17
- click on id=email OK 19:41:24
- type on id=email with value mrossi@isnapgaming.com OK 19:41:24
- click on id=password OK 19:41:24
- type on id=password with value hweU48gkerefsI3 OK 19:41:24
- click on css=radio-buttons OK 19:41:24
- click on css=radio-buttons OK 19:41:24
- click on name-role 19:41:25
- click on css=btn OK 19:41:25
- click on css=card nth-child(2).btn 19:41:25
- click on css=btn-primary OK 19:41:25

Selenium IDE - Selenium IDE - iSnapGaming - Mozilla Firefox

Project: iSnapGaming

Tests + Run current test: Ctrl+R http://localhost:8080/SnapGaming_var/

Command	Target	Value
15 ✓ click	id=streetCustomer	
16 ✓ type	id=streetCustomer	Via Roma, 4
17 ✓ click	id=cardNumber	
18 ✓ type	id=cardNumber	1234-1234-1234-1234
19 ✓ click	id=expirationDate	
20 ✓ type	id=expirationDate	2000-10-12
21 ✓ click	id=cvv	
22 ✓ type	id=cvv	123
23 ✓ click	css=btn-primary	
24 ✓ assert text	id=expirationDateError	You cannot use an expired card
25 ✓ click	linkText=Logout	
26 ✓ close		

Log Reference

- 17. click on id=cardNumber OK 20:09:20
- 18. type on id=cardNumber with value: 1234-1234-1234-1234 OK 20:09:21
- 19. click on id=expirationDate OK 20:09:21
- 20. type on id=expirationDate with value 2000-10-12 OK 20:09:21
- 21. click on id=cvv OK 20:09:21
- 22. type on id=cvv with value 123 OK 20:09:21
- 23. click on css=btn-primary OK 20:09:21
- 24. assertText on id=expirationDateError with value You cannot use an expired card OK 20:09:21
- 25. click on linkText=Logout OK 20:09:22
- 26. close OK 20:09:22

'Effettuazione acquisto II-NC1-S2-C1-P1' completed successfully

Selenium IDE - Selenium IDE - iSnapGaming - Mozilla Firefox

Project: iSnapGaming

Tests + Run current test: Ctrl+R http://localhost:8080/SnapGaming_var/

Command	Target	Value
15 ✓ click	id=streetCustomer	
16 ✓ type	id=streetCustomer	Via Roma, 4
17 ✓ click	id=cardNumber	
18 ✓ type	id=cardNumber	1234-1234-1234-1234
19 ✓ click	id=expirationDate	
20 ✓ type	id=expirationDate	2028-10-12
21 ✓ click	id=cvv	
22 ✓ type	id=cvv	12
23 ✓ click	css=btn-primary	
24 ✓ assert text	id=securityNumberError	The security number must contain only numbers and in NNN format.
25 ✓ click	linkText=Logout	
26 ✓ close		

Log Reference

- 3. click on id=login OK 19:41:17
- 4. click on id=email OK 19:41:24
- 5. type on id=email with value mrossi@isnapgaming.com OK 19:41:24
- 6. click on id=password OK 19:41:24
- 7. type on id=password with value hwelU48gkerefsd3 OK 19:41:24
- 8. click on css=btn OK 19:41:24
- 9. click on css=radio-buttons OK 19:41:24
- 10. click on name=role OK 19:41:25
- 11. click on css=btn OK 19:41:25
- 12. click on css=card:nth-child(2).btn OK 19:41:25
- 13. click on css=btn-primary OK 19:41:25

Cambia Ruolo

Test case	Data e ora esecuzione	Pass/Fail
R1	11/07/2024 18:00	Passed
R2	11/07/2024 18:00	Passed

L'immagine mostra la finestra del Selenium IDE - Selenium IDE - iSnapGaming - Mozilla Firefox. Il progetto è "iSnapGaming". La scheda "Tests" visualizza una lista di test passati, con il primo test selezionato: "AggiuntaProdottoCarrello_P1_Q1". L'elenco dei comandi per questo test è:

Command	Target	Value
6 ✓ click	id=signUpForm	
7 ✓ click	id=password	hwweU4BjkerefsI3
8 ✓ type	css=btn	
9 ✓ click	css=input:nth-child(6)	
10 ✓ click	css=btn	
11 ✓ click	css=btn	
12 ✓ click	linkText=Switch Role	
13 ✓ click	name=role	
14 ✓ click	css=btn	Hell Let Loose
15 ✓ assert text	css=card:nth-child(2).card-title:nth-child(1)	
16 ✓ click	linkText=Logout	
17 ✓ close		

La scheda "Log" mostra i log di esecuzione:

```

8. type on id=password with value hwweU4BjkerefsI3 OK
9. click on css=btn OK
10. click on css=input:nth-child(6) OK
11. click on css=btn OK
12. click on linkText=Switch Role OK
13. click on name=role OK
14. click on css=btn OK
15. assertText on css=card:nth-child(2).card-title:nth-child(1) with value Hell Let Loose OK
16. click on linkText=Logout OK
17. close OK
'CambioRuolo_R1' completed successfully
  
```

L'immagine mostra la finestra del Selenium IDE - Selenium IDE - iSnapGaming - Mozilla Firefox. Il progetto è "iSnapGaming". La scheda "Tests" visualizza una lista di test passati, con il secondo test selezionato: "AggiuntaProdottoCarrello_P1_Q2". L'elenco dei comandi per questo test è:

Command	Target	Value
5 ✓ type	id=email	mrossi@snsgaming.com
6 ✓ click	id=signUpForm	
7 ✓ click	id=password	hwweU4BjkerefsI3
8 ✓ type	css=btn	
9 ✓ click	css=input:nth-child(5)	
10 ✓ click	css=btn	
11 ✓ click	css=btn	
12 ✓ click	linkText=Switch Role	
13 ✓ click	css=btn	Please select a role
14 ✓ assert text	css=alert	
15 ✓ click	css=navbar-brand > img	
16 ✓ click	linkText=Logout	
17 ✓ close		

La scheda "Log" mostra i log di esecuzione:

```

8. type on id=password with value hwweU4BjkerefsI3 OK
9. click on css=btn OK
10. click on css=input:nth-child(5) OK
11. click on css=btn OK
12. click on linkText=Switch Role OK
13. click on css=btn OK
14. assertText on css=alert with value Please select a role OK
15. click on css=navbar-brand > img OK
16. click on linkText=Logout OK
17. close OK
'CambioRuolo_R2' completed successfully
  
```

Aggiunta prodotto

Test case	Data e ora esecuzione	Pass/Fail
PC1-N1-S1-P1-PR1-Q1-C1-PG1-R1	11/07/2024 18:00	Passed
PC2-N1-S1-P1-PR1-Q1-C1-PG1-R1	11/07/2024 18:00	Passed
PC1-N2-S1-P1-PR1-Q1-C1-PG1-R1	11/07/2024 18:00	Passed
PC1-N1-S2-P1-PR1-Q1-C1-PG1-R1	11/07/2024 18:00	Passed

PC1-N1-S1-P2-PR1-Q1-C1-PG1-R1	11/07/2024 18:00	Passed
PC1-N1-S1-P1-PR2-Q1-C1-PG1-R1	11/07/2024 18:00	Passed
PC1-N1-S1-P1-PR1-Q2-C1-PG1-R1	11/07/2024 18:00	Passed
PC1-N1-S1-P1-PR1-Q1-C2-PG1-R1	11/07/2024 18:00	Passed
PC1-N1-S1-P1-PR1-Q1-C1-PG2-R1	11/07/2024 18:00	Passed
PC1-N1-S1-P1-PR1-Q1-C1-PG1-R2	11/07/2024 18:00	Passed

Selenium IDE - iSnapGaming*

Project: iSnapGaming*

Executing: ✓ AggiuntaProdotto_PC1-N1-S1-P1-PR1-Q1-C1

Run current test: Ctrl+R apGaming_wai/

Command	Target	Value
1 ✓ open	http://localhost:8080/SnapGaming_wai/	
2 ✓ set window size	1820x1024	
3 ✓ click	id:login	
4 ✓ click	id:email	
5 ✓ type	id:email	mross@snapgaming.com
6 ✓ click	id:password	
7 ✓ type	id:password	hwweU@genref0
8 ✓ click	css=btn	
9 ✓ click	css=button:nth-child(5)	
10 ✓ click	css=submit-button	
11 ✓ click	css=btn	
12 ✓ click	linkText>Add Product	
13 ✓ click	id:productCode	386
14 ✓ type	id:productCode	Resident Evil Village
15 ✓ type	id:nameProduct	Capcom
16 ✓ type	id=softwareHouseProduct	
17 ✓ click	name:platformProduct	
18 ✓ select	name:platformProduct	label:iPS5
19 ✓ click	css=form-group:nth-child(9) option:nth-child(4)	

Runs: 1 Failures: 0

Log Reference

```
30. type on id:priceProduct with value 40 OK
31. click on id:imageProduct OK
32. click on css=btn-primary OK
33. assertText on id:productCodeError with value Product code cannot be null OK
34. click on linkTextLogout OK
35. close OK
'AggiuntaProdotto_PC1-N1-S1-P1-PR1-Q1-C1-PG1-R1' completed successfully
```

11:08:23
11:08:24
11:08:25
11:08:26
11:08:27
11:08:28
11:08:28

Selenium IDE - iSnapGaming*

Project: iSnapGaming*

Executing: ✓ AggiuntaProdotto_PC2-N1-S1-P1-PR1-Q1-C1-PG1-R1

Run current test: Ctrl+R apGaming_wai/

Command	Target	Value
37 ✓ click	name:platformProduct	
38 ✓ select	name:platformProduct	label:iPS5
39 ✓ click	css=form-group:nth-child(9) option:nth-child(4)	
40 ✓ click	name:categoryProduct	
41 ✓ selected	name:categoryProduct	label:FERROR
42 ✓ click	css=option:nth-child(9)	
43 ✓ click	name:pegProduct	
44 ✓ selected	name:pegProduct	label:PEG18
45 ✓ click	css=form-group:nth-child(13) option:nth-child(6)	
46 ✓ click	id:releaseYearProduct	
47 ✓ type	id:releaseYearProduct	2021
48 ✓ click	id:quantityProduct	
49 ✓ type	id:quantityProduct	100
50 ✓ type	id:priceProduct	40
51 ✓ click	id:imageProduct	
52 ✓ click	css=btn-primary	
53 ✓ assertText	id:productCodeError	Product code cannot be null
54 ✓ click	linkTextLogout	
55 ✓ close		

Runs: 1 Failures: 0

Log Reference

```
30. type on id:priceProduct with value 40 OK
31. click on id:imageProduct OK
32. click on css=btn-primary OK
33. assertText on id:productCodeError with value Product code cannot be null OK
34. click on linkTextLogout OK
35. close OK
'AggiuntaProdotto_PC2-N1-S1-P1-PR1-Q1-C1-PG1-R1' completed successfully
```

11:11:46
11:11:46
11:11:46
11:11:46
11:11:46
11:11:46
11:11:47
11:11:47

Executing - ✓ AggiuntaProdotto_PC1-N2-S1-P1-PR1-Q1-C1-PG1-R1

http://localhost:8080/SnapGaming_var/

Command	Target	Value
24 ✓ select	name=pegiProduct	label=PEGI16
25 ✓ click	css=form-group:nth-child(1) option:nth-child(6)	
26 ✓ click	id=releaseYearProduct	
27 ✓ type	id=releaseYearProduct	2021
28 ✓ click	id=quantityProduct	
29 ✓ type	id=quantityProduct	100
30 ✓ type	id=priceProduct	40
31 ✓ click	id=imageProduct	
32 ✓ click	css=btn-primary	
33 ✓ assert text	id=nameProductError	Product name cannot be null
34 ✓ click	linkText=Logout	
35 ✓ close		

Runs: 1 Failures: 0

Log Reference

```

26. Click on id=releaseYearProduct OK
27. type on id=releaseYearProduct with value 2021 OK
28. click on id=quantityProduct OK
29. type on id=quantityProduct with value 100 OK
30. type on id=priceProduct with value 40 OK
31. click on id=imageProduct OK
32. click on css=btn-primary OK
33. assertText on id=nameProductError with value Product name cannot be null OK
34. click on linkText=Logout OK
35. close OK
'AggiuntaProdotto_PC1-N2-S1-P1-PR1-Q1-C1-PG1-R1 (1)' completed successfully
    
```

Executing - ✓ AggiuntaProdotto_PC1-N1-S2-P1-PR1-Q1-C1-PG1-R1

http://localhost:8080/SnapGaming_var/

Command	Target	Value
23 ✓ click	name=pegiProduct	
24 ✓ select	name=pegiProduct	label=PEGI16
25 ✓ click	css=form-group:nth-child(1) option:nth-child(6)	
26 ✓ click	id=releaseYearProduct	
27 ✓ type	id=releaseYearProduct	2021
28 ✓ click	id=quantityProduct	
29 ✓ type	id=quantityProduct	100
30 ✓ type	id=priceProduct	40
31 ✓ click	id=imageProduct	
32 ✓ click	css=btn-primary	
33 ✓ assert text	id=productSoftwareHouseError	Software house cannot be null
34 ✓ click	linkText=Logout	
35 ✓ close		

Runs: 1 Failures: 0

Log Reference

```

26. Click on id=releaseYearProduct OK
27. type on id=releaseYearProduct with value 2021 OK
28. click on id=quantityProduct OK
29. type on id=quantityProduct with value 100 OK
30. type on id=priceProduct with value 40 OK
31. click on id=imageProduct OK
32. click on css=btn-primary OK
33. assertText on id=productSoftwareHouseError with value Software house cannot be null OK
34. click on linkText=Logout OK
35. close OK
'AggiuntaProdotto_PC1-N1-S2-P1-PR1-Q1-C1-PG1-R1' completed successfully
    
```

Project: iSnapGaming			
Tests	Command	Target	Value
http://localhost:8080/SnapGaming_war/			
AggiuntaProdotto_Carrello_P1_Q1	21 ✓ click	css=form-group:nth-child(13) option:nth-child(6)	
AggiuntaProdotto_Carrello_P1_Q2	22 ✓ click	name=categoryProduct	label=HORROR
AggiuntaProdotto_Carrello_P2_Q1	23 ✓ select	name=categoryProduct	
AggiuntaProdotto_PC1-N1-S1-P1-PR1-Q1-C1-PG1-R1	24 ✓ click	css=option:nth-child(9)	
AggiuntaProdotto_PC1-N1-S1-P1-PR1-Q1-C1-PG1-R2	25 ✓ click	id=releaseYearProduct	2021
AggiuntaProdotto_PC1-N1-S1-P1-PR1-Q1-C1-PG2-R	26 ✓ type	id=releaseYearProduct	100
AggiuntaProdotto_PC1-N1-S1-P1-PR1-Q1-C1-PG1-R	27 ✓ type	id=quantityProduct	40
AggiuntaProdotto_PC1-N1-S1-P1-PR1-Q2-C1-PG1-R	28 ✓ type	id=priceProduct	
AggiuntaProdotto_PC1-N1-S1-P1-PR2-Q1-C1-PG1-R1	29 ✓ click	css=btn-primary	
AggiuntaProdotto_PC1-N1-S1-P1-PR2-Q1-C1-PG1-R1	30 ✓ assert text	id=productPlatformError	Platform cannot be null
✓ AggiuntaProdotto_PC1-N1-S1-P2-PR1-Q1-C1-PG1-R1	31 ✓ click	linkText=Logout	
AggiuntaProdotto_PC1-N2-S1-P1-PR1-Q1-C1-PG1-R1	32 ✓ close		
AggiuntaProdotto_P2-C1-N1-S1-P1-PR1-Q1-C1-PG1-R1			
Autenticazione UP1-PP1	Command	Target	
Autenticazione UP1-PP2		Value	
Autenticazione UP2-PP1		Description	
CambioRuolo_R1			
CambioRuolo_R2			
Log Reference			
23 Select on name=categoryProduct with value label=HORROR OK			19/52 22
24 click on css=option:nth-child(6) OK			19/52 22
25 click on id=releaseYearProduct OK			19/52 22
26 type on id=releaseYearProduct with value 2021 OK			19/52 22
27 type on id=quantityProduct with value 100 OK			19/52 22
28 type on id=priceProduct with value 40 OK			19/52 22
29 click on css=btn-primary OK			19/52 22
30 assertText on id=productPlatformError with value Platform cannot be null OK			19/52 23
31 click on linkText=Logout OK			19/52 23
32 close OK			19/52 23
'AggiuntaProdotto_PC1-N1-S1-P2-PR1-Q1-C1-PG1-R1' completed successfully			19/52 23
http://localhost:8080/SnapGaming_war/			
Project: iSnapGaming*			
Tests	Command	Target	Value
http://localhost:8080/SnapGaming_war/			
AggiuntaProdotto_Carrello_P1_Q1	26 ✓ select	name=pegiProduct	label=PEG18
AggiuntaProdotto_Carrello_P1_Q2	27 ✓ click	css=form-group:nth-child(13) option:nth-child(6)	
AggiuntaProdotto_Carrello_P2_Q1	28 ✓ click	id=releaseYearProduct	
AggiuntaProdotto_PC1-N1-S1-P1-PR1-Q1-C1-PG1-R1	29 ✓ type	id=releaseYearProduct	2021
✓ AggiuntaProdotto_PC1-N1-S1-P1-PR1-Q1-C2-PG1-R1	30 ✓ type	id=quantityProduct	100
✓ AggiuntaProdotto_PC1-N1-S1-P1-PR2-Q1-C1-PG1-R1	31 ✓ type	id=priceProduct	-3
✓ AggiuntaProdotto_P2-C1-N1-S1-P2-PR1-Q1-C1-PG1-R1	32 ✓ mouse down	css=btn-primary	
✓ AggiuntaProdotto_P2-C1-N1-S1-P2-PR1-Q1-C1-PG1-R1	33 ✓ mouse up	css=submit-button	
✓ AggiuntaProdotto_P2-C1-N1-S1-P2-PR1-Q1-C1-PG1-R1	34 ✓ click	css=submit-button	
✓ AggiuntaProdotto_P2-C1-N1-S1-P2-PR1-Q1-C1-PG1-R1	35 ✓ assert text	id=productPriceError	Price must be greater than 0
AggiuntaProdotto_P2-C1-N1-S1-P2-PR1-Q1-C1-PG1-R1	36 ✓ click	linkText=Logout	
Autenticazione UP1-PP1	37 ✓ close		
Autenticazione UP1-PP2			
Autenticazione UP2-PP1			
CambioRuolo_R1			
CambioRuolo_R2			
Effettuazione acquisto I1-NC1-S1-C1-P1			
Effettuazione acquisto I1-NC1-S1-C1-P2			
Effettuazione acquisto I1-NC1-S1-C2-P1			
Log Reference			
28 click on id=releaseYearProduct OK			11/40 00
29 type on id=releaseYearProduct with value 2021 OK			11/40 00
30 type on id=quantityProduct with value 100 OK			11/40 00
31 type on id=priceProduct with value -3 OK			11/40 00
32 mouseDown on css=btn-primary OK			11/40 01
33 mouseUp on css=submit-button OK			11/40 01
34 click on css=submit-button OK			11/40 01
35 assertText on id=productPriceError with value Price must be greater than 0 OK			11/40 01
36 click on linkText=Logout OK			11/40 01
37 close OK			11/40 01
'AggiuntaProdotto_P2-C1-N1-S1-P2-PR1-Q1-C1-PG1-R1' completed successfully			11/40 01

Extension: Selenium IDE - Selenium IDE - iSnapGaming - Mozilla Firefox

Project: iSnapGaming*

Tests + Run current test: Ctrl+R apGaming_var/

Command	Target	Value
22 ✓ click	css=option:nth-child(9)	
23 ✓ click	name=pegProduct	
24 ✓ select	name=pegProduct	label=PEG18
25 ✓ click	css=form-group:nth-child(13) option:nth-child(6)	
✓ AggiuntaProdotto_P1-N1-S1-P1-PR1-Q1-C1-PG1-R1	id=releaseYearProduct	2021
✓ AggiuntaProdotto_P1-N1-S1-P1-PR1-Q2-C1-PG1-R1	id=quantityProduct	-4
✓ AggiuntaProdotto_P1-N1-S1-P1-PR2-Q1-C1-PG1-R1	id=priceProduct	40
✓ AggiuntaProdotto_P1-N1-S1-P2-PR1-Q1-C1-PG1-R1	css=btn-primary	
✓ AggiuntaProdotto_P1-N1-S2-P1-PR1-Q1-C1-PG1-R1	id=productQuantityError	Quantity must be greater than 0
AggiuntaProdotto_P2-N1-S1-P1-PR1-Q1-C1-PG1-R1	linkTextLogout	
Autenticazione UP1-PP1		
Autenticazione UP1-PP2		
Autenticazione UP2-PP1		
CambioRuolo_R1		
CambioRuolo_R2		
Effettuazione acquisto I1-NC1-S1-C1-P1		
Effettuazione acquisto I1-NC1-S1-C1-P2		

Log Reference

```

24. select on name=pegProduct with value label=PEG18 OK
25. click on css=form-group:nth-child(13) option:nth-child(6) OK
26. click on id=releaseYearProduct OK
27. type on id=releaseYearProduct with value 2021 OK
28. type on id=quantityProduct with value -4 OK
29. type on id=priceProduct with value 40 OK
30. click on css=btn-primary OK
31. assertText on id=productQuantityError with value Quantity must be greater than 0 OK
32. click on linkTextLogout OK
33. close OK
'AggiuntaProdotto_P1-N1-S1-P1-PR1-Q2-C1-PG1-R1' completed successfully

```

Extension: Selenium IDE - Selenium IDE - iSnapGaming - Mozilla Firefox

Project: iSnapGaming*

Tests + Run current test: Ctrl+R apGaming_var/

Command	Target	Value
19 ✓ click	name=platformProduct	
AggiuntaProdotto_P1_Q2	name=platformProduct	label=P55
AggiuntaProdotto_P2_Q1	css=form-group:nth-child(9) option:nth-child(4)	
AggiuntaProdotto_P1-N1-S1-P1-PR1-Q1-C1-PG1-R1	name=pegProduct	label=PEG18
✓ AggiuntaProdotto_P1-N1-S1-P1-PR1-Q2-C1-PG1-R1	name=pegProduct	label=PEG18
✓ AggiuntaProdotto_P1-N1-S1-P2-PR1-Q1-C1-PG1-R1	css=form-group:nth-child(13) option:nth-child(6)	
✓ AggiuntaProdotto_P1-N1-S2-P1-PR1-Q1-C1-PG1-R1	id=releaseYearProduct	2021
✓ AggiuntaProdotto_P1-N2-S1-P1-PR1-Q1-C1-PG1-R1	id=quantityProduct	100
AggiuntaProdotto_P2-N1-S1-P1-PR1-Q1-C1-PG1-R1	id=priceProduct	40
Autenticazione UP1-PP1	css=btn-primary	
Autenticazione UP1-PP2	id=productCategoryError	Category cannot be null
Autenticazione UP2-PP1		
CambioRuolo_R1		
CambioRuolo_R2		
Effettuazione acquisto I1-NC1-S1-C1-P1		
Effettuazione acquisto I1-NC1-S1-C1-P2		
Effettuazione acquisto I1-NC1-S1-C2-P1		
Effettuazione acquisto I1-NC1-S2-C1-P1		

Log Reference

```

22. click on name=categoryProduct OK
23. select on name=categoryProduct with value label=HORROR OK
24. click on css=option:nth-child(9) OK
25. click on id=releaseYearProduct OK
26. type on id=releaseYearProduct with value 2021 OK
27. type on id=quantityProduct with value 100 OK
28. type on id=priceProduct with value 40 OK
29. click on css=btn-primary OK
'AggiuntaProdotto_P1-N1-S1-P2-PR1-Q1-C1-PG1-R1' completed successfully
Running 'AggiuntaProdotto_P1-N1-S1-P2-PR1-Q1-C1-PG1-R1'

```

Project: iSnapGaming*			
Tests	+ ▶	Target	Value
Search tests... <input type="text"/>			
AggiuntaProdottoCarrello_P1_Q1	18 ✓ select	name=platformProduct	label=P55
AggiuntaProdottoCarrello_P1_Q2	19 ✓ click	css=form-group:nth-child(9) option:nth-child(4)	
AggiuntaProdottoCarrello_P2_Q1	20 ✓ click	name=categoryProduct	
AggiuntaProdotto_P1-N1-S1-P1-PR1-Q1-C1-PG1-R1	21 ✓ select	name=categoryProduct	label=HORROR
✓ AggiuntaProdotto_P1-N1-S1-P1-PR1-Q1-C1-PG2-R1	22 ✓ click	css=option:nth-child(9)	
✓ AggiuntaProdotto_P1-N1-S1-P1-PR1-Q1-C2-PG1-R1	23 ✓ click	id=releaseYearProduct	
✓ AggiuntaProdotto_P1-N1-S1-P1-PR1-Q2-C1-PG1-R1	24 ✓ type	id=releaseYearProduct	2021
✓ AggiuntaProdotto_P1-N1-S1-P1-PR2-Q1-C1-PG1-R1	25 ✓ type	id=quantityProduct	100
✓ AggiuntaProdotto_P1-N1-S1-P2-PR1-Q1-C1-PG1-R1	26 ✓ type	id=priceProduct	40
✓ AggiuntaProdotto_P1-N1-S2-P1-PR1-Q1-C1-PG1-R1	27 ✓ click	css=btn-primary	
✓ AggiuntaProdotto_P1-N2-S1-P1-PR1-Q1-C1-PG1-R1	28 ✓ assert text	id=productPegError	PEGI cannot be null
AggiuntaProdotto_P2-N1-S1-P1-PR1-Q1-C1-PG1-R1	29 ✓ close		
Autenticazione UP1-PP1			
Autenticazione UP1-PP2			
Autenticazione UP2-PP1			
CambioRuolo_R1			
CambioRuolo_R2			
Effettuazione acquisto H-NC1-S1-C1-P1			
Log Reference			
20. Click on name=categoryProduct OK			11:43:59
21. select on name=categoryProduct with value label=HORROR OK			11:43:59
22. click on css=option:nth-child(9) OK			11:43:59
23. click on id=releaseYearProduct OK			11:43:59
24. type on id=releaseYearProduct with value 2021 OK			11:43:59
25. type on id=quantityProduct with value 100 OK			11:43:59
26. type on id=priceProduct with value 40 OK			11:43:59
27. click on css=btn-primary OK			11:44:00
28. assertText on id=productPegError with value PEGI cannot be null OK			11:44:00
29. close OK			11:44:00
'AggiuntaProdotto_P1-N1-S1-P1-PR1-Q1-C1-PG2-R1' completed successfully			11:44:00
Project: iSnapGaming*			
Tests	+ ▶	Target	Value
Search tests... <input type="text"/>			
AggiuntaProdottoCarrello_P1_Q1	20 ✓ select	name=categoryProduct	label=HORROR
AggiuntaProdottoCarrello_P1_Q2	21 ✓ click	css=option:nth-child(9)	
AggiuntaProdottoCarrello_P2_Q1	22 ✓ click	name=pegIPProduct	
AggiuntaProdotto_P1-N1-S1-P1-PR1-Q1-C1-PG1-R1	23 ✓ select	name=pegIPProduct	label=PEG18
✓ AggiuntaProdotto_P1-N1-S1-P1-PR1-Q1-C1-PG2-R1	24 ✓ click	css=form-group:nth-child(13) option:nth-child(6)	
✓ AggiuntaProdotto_P1-N1-S1-P1-PR1-Q1-C2-PG1-R1	25 ✓ click	id=releaseYearProduct	
✓ AggiuntaProdotto_P1-N1-S1-P1-PR1-Q1-C2-PG1-R1	26 ✓ type	id=releaseYearProduct	2028
✓ AggiuntaProdotto_P1-N1-S1-P1-PR1-Q2-C1-PG1-R1	27 ✓ type	id=quantityProduct	100
✓ AggiuntaProdotto_P1-N1-S1-P1-PR2-Q1-C1-PG1-R1	28 ✓ type	id=priceProduct	40
✓ AggiuntaProdotto_P1-N1-S1-P2-PR1-Q1-C1-PG1-R1	29 ✓ click	css=btn-primary	
✓ AggiuntaProdotto_P1-N1-S2-P1-PR1-Q1-C1-PG1-R1	30 ✓ assert text	id=productYearReleaseError	Release year cannot be in the future
✓ AggiuntaProdotto_P1-N2-S1-P1-PR1-Q1-C1-PG1-R1	31 ✓ click	linkText=Logout	
AggiuntaProdotto_P2-N1-S1-P1-PR1-Q1-C1-PG1-R1	32 ✓ close		
Autenticazione UP1-PP1			
Autenticazione UP1-PP2			
Autenticazione UP2-PP1			
CambioRuolo_R1			
CambioRuolo_R2			
Log Reference			
22. click on name=categoryProduct OK			11:31:58
23. select on name=categoryProduct with value label=HORROR OK			11:31:58
24. click on css=option:nth-child(9) OK			11:31:58
25. click on id=releaseYearProduct OK			11:31:58
26. type on id=releaseYearProduct with value 2021 OK			11:31:58
27. type on id=quantityProduct with value 100 OK			11:31:58
28. type on id=priceProduct with value 40 OK			11:31:58
29. click on css=btn-primary OK			11:31:59
'AggiuntaProdotto_P1-N1-S1-P1-PR1-Q1-C1-PG2-R1' completed successfully			11:31:59
Running 'AggiuntaProdotto_P1-N1-S1-P1-PR1-Q1-C1-PG1-R1'			11:33:11

Modifica stato ordine

Selenium IDE - Selenium IDE - iSnapGaming - Mozilla Firefox

Project: iSnapGaming

Executing: ✓ ModificaStatoOrdine*

http://localhost:8080/SnapGaming_var/

Command	Target	Value
5 ✓ type	id=email	mrossi@snapping.com
6 ✓ click	id=password	
7 ✓ type	id=password	hwel148gkerefs3
8 ✓ click	css=btn	
9 ✓ click	css=input:nth-child(0)	
10 ✓ click	css=btn	
11 ✓ click	linkText>Show Orders	
12 ✓ click	css=order-item:nth-child(3) > .btn	
13 ✓ click	css=btn-primary	
14 ✓ assert text	css=h4:nth-child(6)	The order was delivered successfully!
15 ✓ click	linkTextLogout	
16 ✓ close		

Runs: 1 Failures: 0

Log Reference

- 7 type on id=password with value hwel148gkerefs3 OK 11:57:01
- 8 click on css=btn OK 11:57:01
- 9 click on css=input:nth-child(0) OK 11:57:01
- 10 click on css=btn OK 11:57:01
- 11 click on linkText>Show Orders OK 11:57:01
- 12 click on css=order-item:nth-child(3) > .btn OK 11:57:02
- 13 click on css=btn-primary OK 11:57:02
- 14 assertText on css=h4:nth-child(6) with value The order was delivered successfully! OK 11:57:02
- 15 click on linkTextLogout OK 11:57:02
- 16 close OK 11:57:02

'ModificaStatoOrdine' completed successfully 11:57:02

Rimozione prodotto

Selenium IDE - Selenium IDE - Selenium IDE - iSnapGaming - Mozilla Firefox

Project: iSnapGaming

Tests: +

Search tests... Q

http://localhost:8080/SnapGaming_var/

Command	Target	Value
AggiuntaProdottoCarrello_P1_Q1		
AggiuntaProdottoCarrello_P1_Q2		
AggiuntaProdottoCarrello_P2_Q1		
AggiuntaProdotto_P1_N1_S1_P1-PRI-Q1-C1-PG1-R1		
✓ AggiuntaProdotto_P1_N1_S1_P1-PRI-Q1-C1-PG1-R2		
✓ AggiuntaProdotto_P1_N1_S1_P1-PRI-Q1_C1_PQ2_R1		
✓ AggiuntaProdotto_P1_N1_S1_P1-PRI-Q1_C1_PQ1_R1		
Autenticazione UP1-PP1		
Autenticazione UP1-PP2		
Autenticazione UP2-PP1		
CambioRuolo_R1		
CambioRuolo_R2		

Log Reference

- 11. Click on css=btn OK 11:59:50
- 12. click on linkTextSelect OK 11:59:50
- 13. click on linkTextMake unavailable OK 11:59:50
- 14. click on linkTextSwitch Role OK 11:59:50
- 15. click on name-role OK 11:59:51
- 16. click on css=btn OK 11:59:51
- 17. click on linkTextView details OK 11:59:51
- 18. assertText on css=span:nth-child(6) with value Product temporarily unavailable OK 11:59:51
- 19. click on css=fa-light OK 11:59:51
- 20. close OK 11:59:51

'RimozioneProdotto' completed successfully 11:59:51