

Zooplus Test Scenarios for Overview page

Scenario 1: User checks empty overview page

Test steps:

1. Given User navigates to overview page
2. Then User verifies URL is pointed to to checkout page
3. And User verifies URL is ending with cartEmpty.htm
4. Then User verifies Your shopping basket is empty message is displayed
5. And User verifies Start shopping and make your pet happy! message is displayed
6. Then User verifies an empty basket image is displayed
7. And User verifies Continue Shopping button is displayed
8. When User clicks on Continue Shopping button
9. Then User verifies URL is pointed to to home page

Scenario 2: User checks a single product checkout page

Test steps:

1. Given User navigates to overview page
2. Then User verifies URL is pointed to to checkout page
3. When User adds a product from recommendation
4. And User verifies URL is ending with overview.htm
5. Then User verifies the minimum order value message is displayed (Provided the product cost less than 19euros)
6. And User verifies the product name
7. Then User verifies the product image
8. Then User verifies the product price
9. When User increases the quantity by 1
10. Then User verifies the amount displayed in product row is correct
11. User removes the product
12. Then User verifies Your shopping basket is empty message is displayed
13. And User verifies Start shopping and make your pet happy! message is displayed
14. Then User verifies an empty basket image is displayed

Scenario 3: User checks Total price box

Test steps:

1. Given User navigates to overview page
2. Then User verifies URL is pointed to to checkout page
3. When User adds a product from recommendation (less than 19 euro product)
4. Then User verifies product price is same as subtotal
5. User verifies shipping code is displayed
6. User verifies coupon/discount code link is displayed

7. User verifies total amount is displayed
8. Then User verifies proceed to checkout button is disabled
9. And User verifies the minimum order value message is displayed
10. User adds another product with higher value (total comes above 19 euros)
11. And User verifies the minimum order value message is not displayed
12. Then User verifies proceed to checkout button is enabled

Scenario 4: User checks multiple product checkout page

Test steps:

1. Given User navigates to overview page
2. Then User verifies URL is pointed to checkout page
3. When User adds multiple products from recommendation
4. And User verifies URL is ending with overview.htm
5. And User verifies the product name
6. Then User verifies the product image
7. Then User verifies the product price
8. When User increases the quantity by 1
9. Then User verifies the amount displayed in product row is correct
10. User verifies total amount is displayed

Scenario 5: User checks you might also like section

Test cases:

1. Given User navigates to overview page
2. Then User verifies URL is pointed to checkout page
3. When User adds a cat product from recommendation
4. And User verifies you might also like this section is displayed
5. Then User verifies only cat related products are displayed
6. And User verifies the product name in the carousel
7. Then User verifies the product image in the carousel
8. Then User verifies the product price in the carousel

Scenario 6: User checks other recommendation

Test cases:

1. Given User navigates to overview page
2. Then User verifies URL is pointed to checkout page
3. When User adds a cat product from recommendation
4. Then User verifies only cat related products are displayed in the recommendation
5. And User verifies the product name in the carousel
6. Then User verifies the product image in the carousel
7. Then User verifies the product price in the carousel

Scenario 7: User checks valid coupon feature

Test cases:

Given User navigates to overview page
Then User verifies URL is pointed to checkout page
When User adds multiple products from recommendation
And User verifies URL is ending with overview.htm
Then User verifies the total amount displayed
When User clicks on Your coupon code link
Then coupon code form is displayed
And User verifies You may only redeem 1 coupon per order is displayed
Then User enters the coupon code
And User verifies discount amount is displayed
Then User verifies total cost is displayed minus the discount amount

Scenario 8: User checks invalid coupon feature

Test cases:

1. Given User navigates to overview page
2. Then User verifies URL is pointed to checkout page
3. When User adds multiple products from recommendation
4. Then User verifies the total amount displayed
5. When User clicks on Your coupon code link
6. Then coupon code form is displayed
7. And User verifies You may only redeem 1 coupon per order is displayed
8. Then User enters the coupon code
9. And User verifies discount amount is displayed
10. Then User verifies total cost is displayed minus the discount amount

Scenario 9: User checks max value order

Test cases:

1. Given User navigates to overview page
2. Then User verifies URL is pointed to checkout page
3. When User adds maximum products from recommendation (Assuming max cart order is 1950 euros)
4. Then User verifies maximum cart order value exceeded message should be displayed
5. When User removes a product
6. And User verifies the total amount comes less than 1950 euros

Scenario 10: User checks max quantity order

Test cases:

1. Given User navigates to overview page
2. Then User verifies URL is pointed to checkout page
3. And User adds a product
4. When User increase the quantity to more than 20

5. Then User verifies max quantity exceeded message is popped up.
6. And User verifies the product is not added

Scenario 11: User checks maximum weight order

Test cases:

1. Given User navigates to overview page
2. Then User verifies URL is pointed to checkout page
3. When User adds products(Assuming products added are more than 31kg)
4. THEN User verifies that extra service charge link is displayed
5. When User clicks on extra service charge link
6. THEN Service charge pop up is displayed
7. And User verifies service charge disclaimer is displayed
8. Then User verifies each product service charge unit weight
9. Then User verifies each product service charge total weight
10. Then User verifies total service charge product value