Planit Testing Test Cases – Nathan Hassett

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| **Test#** | Priority 1 |
| **Description** | To navigate to the shopping catalogue to browse items for sale |
| **Test Steps** | 1. User enters the website 2. User presses the “Start Shopping” button |
| **Browser** | Google Chrome |
| **Expected Results** | The user can see what items are for sale on the website |
| **Actual Result** | *This is where the results of the automation test would be written* |
| **Test**  **Status** | *This is where the status of the test would be written – either pass or fail, and if it was a failure, write why it failed.* |

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| **Test#** | Priority 2 |
| **Description** | Items can be added to the shopping cart |
| **Steps** | 1. User enters the website 2. User presses the “Start Shopping” button to navigate to the catalogue page 3. The user presses “Buy” on the “Funny Cow” item. 4. The user navigates to the “Cart” page by clicking on the “Cart” button to verify if the item was added correctly |
| **Browser** | Google Chrome |
| **Expected Results** | The “Funny Cow” Item is added to the cart and can be seen on the cart page. |
| **Actual Result** | *This is where the results of the automation test would be written* |
| **Test Status** | *This is where the status of the test would be written – either pass or fail, and if it was a failure, write why it failed.* |

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| **Test#** | Priority 3 |
| **Description** | Unwanted items can be removed from the shopping cart |
| **Steps** | 1. The user enters the website 2. User presses the “Start Shopping” button to navigate to the catalogue page 3. The user presses “Buy” on the “Funny Cow” item, the “Smiley Face” item, the “Stuffed Frog” and the “Handmade Doll”. 4. The user navigates to the “Cart” page by clicking on the “Cart” button to check their cart. 5. The user presses the red action button on the “Stuffed Frog” item to remove it from their cart 6. The user presses the “Yes” button on the confirmation modal to confirm the action |
| **Browser** | Google Chrome |
| **Expected Results** | The “Stuffed Frog” is removed from the cart. |
| **Actual Result** | *This is where the results of the automation test would be written* |
| **Test Status** | *This is where the status of the test would be written – either pass or fail, and if it was a failure, write why it failed.* |

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| **Test#** | Priority 4 |
| **Description** | Orders can be made from the cart page |
| **Steps** | 1. The user enters the website 2. User presses the “Start Shopping” button to navigate to the catalogue page 3. The user presses “Buy” on the “Teddy Bear” item 10 times 4. The user navigates to the “Cart” page by clicking on the “Cart” button to check their cart. 5. The user presses the “Check Out” button 6. The user enters “test” into the Forename input field 7. The user enters “test@test.com” into the email input field 8. The user enters “123 test ln, test country” into the address input field 9. The user selects the “visa” card type 10. The user enters “1234 4321 2134 3124“ into the card number input field 11. The user presses the “Submit” button to place the order |
| **Browser** | Google Chrome |
| **Expected Results** | The order is placed on the website. |
| **Actual Result** | *This is where the results of the automation test would be written* |
| **Test Status** | *This is where the status of the test would be written – either pass or fail, and if it was a failure, write why it failed.* |

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| **Test#** | Priority 5 |
| **Description** | Orders are not placed if the form inputs are bad/incorrect types |
| **Steps** | 1. The user enters the website 2. User presses the “Start Shopping” button to navigate to the catalogue page 3. The user presses “Buy” on the “Teddy Bear” item 10 times 4. The user navigates to the “Cart” page by clicking on the “Cart” button to check their cart. 5. The user presses the “Check Out” button to go to the form page 6. The user types in “1234” for the forename field 7. The user types in “4321” for the surname field 8. The user types in “test” in the email field 9. The user types in “not a number” in the telephone field 10. The user types in “bad address” in the address field 11. The user selects “mastercard” for the card type 12. The user types “not a card number” in the Card number field 13. The user presses the “submit” button |
| **Browser** | Google Chrome |
| **Expected Results** | The order will not be placed due to incorrect inputs in some of the fields and an error would be thrown to the user saying what is wrong |
| **Actual Result** | *This is where the results of the automation test would be written* |
| **Test Status** | *This is where the status of the test would be written – either pass or fail, and if it was a failure, write why it failed.* |

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| **Test#** | Priority 6 |
| **Description** | New users can register an account |
| **Steps** | 1. The user enters the website 2. The user presses the “Register” button 3. The user enters appropriate details to register an account, having “test” as the username and “test123” as the password 4. The user presses submit on the form |
| **Browser** | Google Chrome |
| **Expected Results** | A new account is registered onto the site for the user |
| **Actual Result** | *This is where the results of the automation test would be written* |
| **Test Status** | *This is where the status of the test would be written – either pass or fail, and if it was a failure, write why it failed.* |

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| **Test#** | Priority 7 |
| **Description** | Users can log into their account |
| **Steps** | 1. The user enters the website 2. The user presses the “login” button 3. The user enters “test” into the username field 4. The user enters “test123” into the password field 5. The user presses the “login” button |
| **Browser** | Google Chrome |
| **Expected Results** | The user can successfully login |
| **Actual Result** | *This is where the results of the automation test would be written* |
| **Test Status** | *This is where the status of the test would be written – either pass or fail, and if it was a failure, write why it failed.* |

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| **Test#** | Priority 8 |
| **Description** | Previous orders can be checked |
| **Steps** | 1. The user enters the website 2. User presses the “Start Shopping” button to navigate to the catalogue page 3. The user presses “Buy” on the “Teddy Bear” item 10 times 4. The user navigates to the “Cart” page by clicking on the “Cart” button to check their cart. 5. The user presses the “Check Out” button 6. The user enters “test” into the Forename input field 7. The user enters “test@test.com” into the email input field 8. The user enters “123 test ln, test country” into the address input field 9. The user selects the “visa” card type 10. The user enters “1234 4321 2134 3124“ into the card number input field 11. The user presses the “Submit” button to place the order 12. The user copies the order number from the order placed page 13. The user navigates to the page where they can check orders 14. The user enters the order number in that was copied into the order number input field and presses submit |
| **Browser** | Google Chrome |
| **Expected Results** | A receipt of the order and order details such as delivery details are displayed to the user. |
| **Actual Result** | *This is where the results of the automation test would be written* |
| **Test Status** | *This is where the status of the test would be written – either pass or fail, and if it was a failure, write why it failed.* |

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| **Test#** | Priority 9 |
| **Description** | Users can get in contact successfully to the store |
| **Steps** | 1. The user enters the website 2. User clicks the “Contact” button 3. The user enters “test” in forename field 4. The user enters “test@test.com” into email field 5. The user enters “this is a test message” into the message field 6. The user hits the “submit” button |
| **Browser** | Google Chrome |
| **Expected Results** | A feedback message is sent to the store from the user |
| **Actual Result** | *This is where the results of the automation test would be written* |
| **Test Status** | *This is where the status of the test would be written – either pass or fail, and if it was a failure, write why it failed.* |

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| **Test#** | Priority 10 |
| **Description** | Correct price of order is calculated correctly. |
| **Steps** | 1. The user enters the website 2. User presses the “Start Shopping” button to navigate to the catalogue page 3. The user presses “Buy” on the “Funny Cow” item for $10.99, the “Smiley Face” item for $9.99, the “Stuffed Frog” item for $10.99 and the “Valentine Bear” item for $14.99. 4. The user navigates to the “Cart” page by clicking on the “Cart” button to check their cart and the total price. |
| **Browser** | Google Chrome |
| **Expected Results** | The correct total price of $46.96 should be displayed |
| **Actual Result** | *This is where the results of the automation test would be written* |
| **Test Status** | *This is where the status of the test would be written – either pass or fail, and if it was a failure, write why it failed.* |