

NEXT

Miriam Robinson

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Bug Report

STR

Software Test Plan - STP

“next”

<Miriam Robinson>
<9.4.2024>

Version Control

CURRENT VERSION

Title	Software Test Plan - STP
File	File Location / Link
Author	<Name Of Creator>
Version	<App Version>
Version Date	

APPROVAL

NAME	TITLE	COMMENTS	DATE

VERSION HISTORY

VER	DATE	CHANGES DESCRIPTION	MODIFIER

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1 Document Overview

1.1 Introduction

This document serves as the Software Test Plan for <"NEXT" application> **<Version V3.2.29>**.

The purpose of this STP is to define the framework and Strategy for the testing of "NEXT" application.

The plan is tailored to support the Agile Scrum methodology, emphasizing on flexibility, and iterative development.

Our objective is to validate the High Quality of "NEXT" application.

We will verify "NEXT" application behaves as expected by testing its features and functionality.

In alignment with Scrum principles, this document will try to stay as short and focused on Testing needs so it could be easily updated and evolve throughout project iterations.

1.2 Objectives

At a high level The primary objectives of this Software Test Plan for NEXT are as follows:

✓ **Ensure Product Quality:**

To uphold the high standards of quality for which NEXT is known, verifying that all features work as intended and meet user and business requirements.

✓ **Enable Efficient Development Cycles:**

To align testing activities with Scrum sprints, facilitating swift identification and resolution of defects, and supporting the development team in quick iterations.

✓ **Support Business Goals:**

To ensure that the testing process aligns with the overarching business objectives, contributing to the sustained success and growth of NEXT.

1.3 Scope

- The scope of this document is only for version <V3.2.29> of “NEXT” product.
- This STP won’t include the Test Planning and Test Execution of “NEXT” on the following OS: Linux, MacOS, and Windows

1.4 References

<If applicable you can list here any reference you have about the specification of the product like tutorials / User Manuals / SRS etc'.

In case there's none you can state that No references were available e.g. "N/A">

No	Document Title	File Name (Path) / HyperLink
1	N/A	
2		
3		

2 Scope of testing

2.1 Features to be tested

Here you'll state all the Modules Features you plan to test.

<Note that because its evolving document that some features/Modules could be added / deleted while the project is on process depends on timetables and complexity>

- Register
- Sign In & Sign Out
- Search Next
- Sort
- Share Item
- Bag
- Checkout

2.2 Features not to be tested

- Order Tracking
- Saved Items

2.3 Testing Types

Outlined below are the test types that will be planned and performed during this project:

- **Functionality Verification:**

To ensure all features of NEXT, such as query input, search execution, Filters, and tabs, operate as intended across various platforms and devices.

- **Usability Assessment:**

To evaluate the user interface for intuitiveness, ease of use, and accessibility.

This includes ensuring the search page is easily navigable and that the interface elements are responsive to user interactions.

- **Compatibility Testing:**

To confirm that NEXT seamlessly across different browsers (e.g., Chrome), operating systems (Windows), and devices (desktops, smartphones).

- **Localization and Internationalization Verification:**

To ensure that NEXT provides accurate results and a user-friendly experience in different languages and regions.

- **Smoke Testing**

To confirm that can register and make an order with no bug.

- **User Interface Testing**

Make sure that when going to another window, website that it navigates me to the correct window/website with no problem.

- **Negative Testing**

To Confirm that all features and modules are operating as intended testing the application with negative testing.

- **Error Handling Testing**

To confirm all Error Handling testing has been done confirming that all features and modules are getting the correct error when needed.

<List here all the testing types that you Plan to use in this Project>

2.4 Test Strategy and Approach

Our test approach is systematic and structured to ensure thorough and efficient validation of each build received from the Development team.

The following outlines our planned testing progression for each release cycle:

Initial Build Assessment with Smoke Testing:

Upon receipt of a new build, the Quality Assurance (QA) team will execute a Smoke Testing Suite.

This suite is designed to quickly check the stability of the build and ensure that the core functionalities of Google Search are operating as expected.

Only after a build passes the smoke test will it move forward in the testing process.

Focused Testing on New Features and Bug Fixes with Sanity Testing:

After the build has passed the Smoke Testing phase, the QA team will proceed to Sanity Testing.

This phase is targeted at the new features and bug fixes included in the release.

The objective is to ensure that specific updates are functioning correctly in the application without any immediate issues.

Comprehensive Regression Testing:

Following the Sanity Testing phase, comprehensive Regression Testing will be conducted.

This is critical to ensure that new code changes have not adversely affected existing functionalities of Google Search.

The Regression Testing will be extensive and is designed to cover all areas of the application that could potentially be impacted by the changes.

Incorporation of Exploratory Testing:

Parallel to the structured testing phases, we allocate approximately 20% of the total testing effort during the execution phase for Exploratory Testing.

This approach allows testers to go beyond predefined test cases and scenarios, using their insights and experience to uncover issues that may not have been anticipated in the test planning stages.

Iterative Feedback and Continuous Integration:

The testing strategy is aligned with the Agile Scrum framework, which advocates for continuous integration and iterative feedback.

Testing phases will be tightly integrated with the sprint cycles, ensuring prompt feedback to the Development team and allowing for quick iteration and refinement of the application.

The proposed testing approach ensures a balance between structured testing and the flexibility to discover unforeseen issues, making it highly effective in an Agile development environment.

By following this approach, the QA team contributes to the delivery of a stable, high-quality product that meets the rigorous standards expected of Google Search.

3 Planed Smoke Test for “Google Search”

The following section will contain specific test cases (positive\negative\boundary) per module.

3.1 Test objectives

To guarantee that the new build is ready for comprehensive testing.

#	Step	Expected Result	Actual Result
1.			
2.			
3.			
4.			
5.			
6.			
7.			

4 <Module name>

<description>

4.1.1 <sub module name>

4.1.1.1 *Test objectives*

To guarantee that the <description>.

Step	Expected Result	Actual Result

5 <Module name>

<description>

5.1.1 <sub module name>

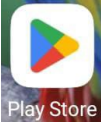


5.1.1.1 *Test objectives*







To guarantee that the <description>.



Step	Expected Result	Actual Result



Test Description: Smoke test for "NEXT" application Register & place an order

Test Purpose: Test the application that can register and place an order	
Test Run Information: Tester Name: Miriam Robinson Date of Test: 7.4.2024 Version: V3.2.29	Prerequisites for this test: <ul style="list-style-type: none"> - Email that is not registered in the "NEXT" application graphicait@gmail.com - Credit Card – XXXX XXXX XXXX 1907
	Application: NEXT Android 10 QP1A.190711.020
	Required Configuration: No special setup needed

TEST SCRIPT STEPS/RESULTS				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS/FAIL
Sign-up				
Smoke Test – Functionality Testing				
1.	Open the "Play Store" application 	The application "Play Store" will open	The application "Play Store" opened	PASS
2.	Insert in the field "Search apps & Games" "next" 	Options that have the word "next" will appear	Options that have the word "next" appeared	PASS
3.	Click on the search button 	The options will come up	The options came up	PASS

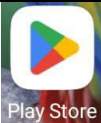



TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
4.	click on "Next: Fashion & Homeware" 	the screen for "Next: Fashion & Homeware" will open	the screen for "Next: Fashion & Homeware" opened		PASS
5.	Click "Install" 	The application will download	Application downloaded		PASS
6.	Press on the application "Next" from the home screen of the mobile 	The "Next" application will open	"NEXT" application opened		PASS
7.	Choose "Country/Region" Israel	Pop-up screen to choose "Language" will open	Pop-up screen to choose "Language" opened		PASS
8.	Choose from the pop-up screen "Select Language" English	"English" would be checked	"English" was checked		PASS
9.	Press "OK"	Pop-up screen will close	Pop-up screen closed		PASS
10.	Press "Confirm" 	"NEXT" homepage will open	"NEXT" homepage will open		PASS
11.	 Press on the bottom of the application	Screen "Sign In / Register" will open	Screen "Sign In / Register" opened		PASS
12.	Press "REGISTER NOW" 	"Sign in" Screen will open	"Sign in" Screen opened		PASS
13.	Press the field "Select a Title"	Drop-down menu will open	Drop-down menu opened		PASS
14.	Choose "Miss"	<ul style="list-style-type: none"> "Miss" will be chosen The drop-down menu will close 	<ul style="list-style-type: none"> "Miss" was chosen The drop-down menu closed 		PASS
15.	Enter "Hadas" in "First Name" field	"Hadas" will be entered in the "First Name" field	"Hadas" was entered in the "First Name" field		PASS
16.	Enter "Cohen" in "Last Name" field	"Cohen" will be entered in the "Last Name" field	"Cohen" was entered in the "Last Name" field		PASS
17.	Enter "graphicait@gmail.com" in "Email" field	"graphicait@gmail.com" will be entered in the	"graphicait@gmail.com"		PASS






TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
		"Email" field	was entered in the "Email" field		
18.	Enter "Smile247" in "Password" field	"Smile247" will be entered in the "Password" field	"Smile247" will be entered in the "Password" field		PASS
19.	Enter "537787719" in "Contact Telephone" field	Enter "537787719" in "Contact Telephone" field	"537787719" was entered in the "Contact Telephone" field		PASS
20.	Enter "5" in "Apartment or Flat" field	"5" will be entered in the "Apartment or Flat" field	"5" was entered in the "Apartment or Flat" field		PASS
21.	Enter "Nachel Sorek 18" in "House Number & street Name"	"Nachel Sorek 18" will be entered in the "House Number & Street Name" field	"Nachel Sorek 18" was entered in the "House Number & Street Name" field		PASS
22.	Enter "Beit Shemesh" in "Town or City" field	"Beit Shemesh" will be inserted in "Town or City" field	"Beit Shemesh" was entered in "Town or City" field		PASS
23.	Choose from menu of "Select State or Province" "Yerushalayim"	"Yerushalayim" will be chosen	"Yerushalayim" is chosen		PASS
24.	Enter " 9914056" in "Zip Code" field	"9914056" is entered in the "Zip Code" field	"9914056" was entered in the "Zip Code" field		PASS
25.	Press "REGISTER" 	Signed me in to my account	Signed me in to my account		PASS
Search Next Box					
26.	Click on the bottom of the screen 	The search box will open	The search box opened		PASS
27.	Search ""baby girl shirt"	Results for all the " baby girl shirts" will load	Results for all the " baby girl shirts" loaded		PASS
28.	Click on" "Pink Ditsy Rib Short Sleeve T-Shirt 5 Pack"	The screen will open to the item " Pink Ditsy Rib Short Sleeve T-Shirt 5 Pack"	The screen opened to the item " Pink Ditsy Rib Short Sleeve T-Shirt 5 Pack"		PASS
29.	Choose the "Colour" "Pink Ditsy"	The "Colour" Pink Ditsy will be chosen	The "Colour" Pink Ditsy was chosen		PASS
30.	Click on the size field	Drop-down menu will open with the size	Drop-down menu		PASS




TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
		options	opened with the size options		
31.	Choose "חודשים 12-18"	"חודשים 12-18" will be chosen	"חודשים 12-18" was chosen		PASS
32.	Click " Add To Bag"	The item will be added to the Bag	The item was added to the Bag		PASS
Bag					
33.	Click on the bottom of the screen the "Bag" 	The "bag" screen will open	The "bag" screen opened		PASS
34.	Click "Checkout"	Navigates to "Payment" screen	Navigates to "Payment" screen		PASS
Payment Options					
35.	Click on the option "Credit / Debit Card"	The payment fields open	The payment fields opened		PASS
36.	Enter "1234 1234 1234 1234" in the field "Card Number"	"1234 1234 1234 1234" is entered in the field "Card Number"	"1234 1234 1234 1234" is entered in the field "Card Number"		PASS
37.	Enter "Hadad Cohen" in the field "Cardholder's name"	"Hadad Cohen" is entered in the field "Cardholder's name"	"Hadad Cohen" is entered in the field "Cardholder's name"		PASS
38.	Enter in the field of "Expiry date" in the MM "03"	"03" is entered in the field of "Expiry date" in the MM	"03" is entered in the field of "Expiry date" in the MM		PASS
39.	Enter in the field of "Expiry date" in the YY "23"	"23" is entered in the field of "Expiry date" in the YY	"23" is entered in the field of "Expiry date" in the YY		PASS
40.	Enter in the field of "Security code" 123	"123" is entered in the field of "Security code"	"123" is entered in the field of "Security code"		PASS
41.	Click "Pay Now" 	Screen of order complete with the order information will open	Screen of order complete with the order information opened		PASS


Test Description: Sanity test "NEXT" application – Register Feature

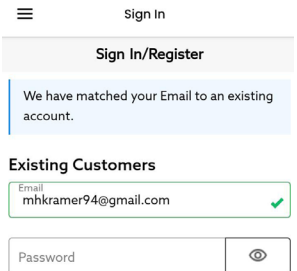
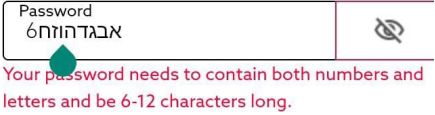
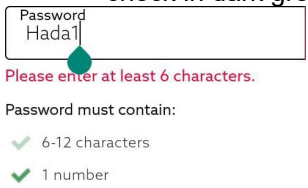
Test Purpose: Test the "Register" feature	
Test Run Information: Tester Name: Miriam Robinson Date of Test: 7.4.2024 Version: V3.2.29	Prerequisites for this test: <ul style="list-style-type: none"> - Email that is not registered in the "NEXT" application graphicait@gmail.com - Credit Card – XXXX XXXX XXXX 1907
	Application: NEXT Android 10 QP1A.190711.020
	Required Configuration: <ul style="list-style-type: none"> - No special setup needed

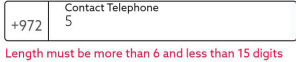

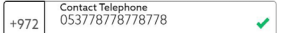
TEST SCRIPT STEPS/RESULTS				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS/FAIL
Register				
1.1 Register -Sanity – Functional Test				
1	Open the "Play Store" application 	The application "Play Store" will open	The application "Play Store" opened	PASS
2.	Insert in the field "Search apps & Games" "next" 	Options that have the word "next" will appear	Options that have the word "next" appeared	PASS
3.	Click on the search button 	The options will come up	The options came up	PASS
4.	click on "Next: Fashion & Homeware" 	the screen for "Next: Fashion & Homeware" will open	the screen for "Next: Fashion & Homeware" opened	PASS





TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
5.	Click "Install" 	The application will download	Application downloaded		PASS
6.	Press on the application "Next" from the home screen of the mobile 	The "Next" application will open	"NEXT" application opened		PASS
7.	Press on the application "Next" 	The "Next" application will open	"NEXT" application opened		PASS
8.	Choose "Country/Region" Israel	Pop-up screen to choose "Language" will open	Pop-up screen to choose "Language" opened		PASS
9.	Choose from the pop-up screen "Select Language" English	"English" would be check	"English" was checked		PASS
10.	Press "OK"	Pop-up screen will close	Pop-up screen closed		PASS
11.	Press "Confirm" 	"NEXT" homepage will open	"NEXT" homepage will open		PASS
12.	Press  on the bottom of the application	Screen "Sign In / Register" will open	Screen "Sign In / Register" opened		PASS
13.	Press "REGISTER NOW"	"Sign in" Screen will open	"Sign in" Screen opened		PASS
14.	Press the field "Select a Title"	Drop-down menu will open	Drop-down menu opened		PASS
15.	Choose "Miss"	<ul style="list-style-type: none"> "Miss" will be chosen The drop-down menu will close 	<ul style="list-style-type: none"> "Miss" was chosen The drop-down menu closed 		PASS
16.	Enter "Hadas" in "First Name" field	"Hadas" will be entered in the "First Name" field	"Hadas" was entered in the "First Name" field		PASS
17.	Enter "Cohen" in "Last Name" field	"Cohen" will be entered in the "Last Name" field	"Cohen" was entered in the "Last Name" field		PASS
18.	Enter "graphicait@gmail.com" in "Email" field	"graphicait@gmail.com" will be entered in the "Email" field	"graphicait@gmail.com" was entered in the "Email" field		PASS











TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
19.	Enter "Smile247" in "Password" field	"Smile247" will be entered in the "Password" field	"Smile247" will be entered in the "Password" field		PASS
20.	Enter "537787719" in "Contact Telephone" field	Enter "537787719" in "Contact Telephone" field	"537787719" was entered in the "Contact Telephone" field		PASS
21.	Enter "5" in "Apartment or Flat" field	"5" will be entered in the "Apartment or Flat" field	"5" was entered in the "Apartment or Flat" field		PASS
22.	Enter "Nachel Sorek 18" in "House Number & street Name"	"Nachel Sorek 18" will be entered in the "House Number & Street Name" field	"Nachel Sorek 18" was entered in the "House Number & Street Name" field		PASS
23.	Enter "Beit Shemesh" in "Town or City" field	"Beit Shemesh" will be inserted in "Town or City" field	"Beit Shemesh" was entered in "Town or City" field		PASS
24.	Choose from menu of "Select State or Province" "Yerushalayim"	"Yerushalayim" is chosen	"Yerushalayim" is chosen		PASS
25.	Enter " 9914056" in "Zip Code" field	"9914056" is entered in the "Zip Code" field	"9914056" was entered in the "Zip Code" field		PASS
26.	Press "REGISTER" 	Signed me in to my account	Signed me in to my account		PASS
Register					
1.2 Sanity – Negative + Error Handling testing					
27.	Press on the application "Next" 	The "Next" application will open	The "Next" application opened		PASS
28.	Choose "Country/Region" Israel	Pop-up screen to choose "Language" will open	Pop-up screen to choose "Language" opened		PASS
29.	Choose from the pop-up screen "Select Language" English	"English" would be checked	"English" was checked		PASS
30.	Press "OK"	Pop-up screen will close	Pop-up screen closed		PASS
31.	Press "Confirm" 	"NEXT" homepage will open	"NEXT" homepage opened		PASS

TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
32.	Press  on the bottom of the application	Screen "Sign In / Register" will open	Screen "Sign In / Register" will open		PASS
33.	Press "REGISTER NOW"	"Sign in" Screen will open	"Sign in" Screen will open		PASS
34.	Press the field "Select a Title"	Drop-down menu will open	Drop-down menu will open		PASS
35.	Choose "Miss"	<ul style="list-style-type: none"> "Miss" will be chosen The drop-down menu will close 	As Expected		PASS
36.	Negative: Enter in Hebrew "הדס" "First Name" field	Error message: English characters only.	As Expected		PASS
37.	Negative: Enter "hadas12" "in the "First Name" field	Error message under first name field "Please supply a valid first name"	Got an Error message under first name field "Please supply a valid first name"		PASS
38.	Negative: Enter digits "1234" "in the "First Name" field	Error message under first name field "Please supply a valid first name"	Got an Error message under first name field "Please supply a valid first name"		PASS
39.	Enter "Hadas" in the "First Name" field	"Hadas" will be inserted in the "First Name" field	"Hadas" was inserted in the "First Name" field		PASS
40.	Negative: Enter "cohen12" in the "Last Name" field	Error message under first name field "Please supply a valid first name"	Got an Error message under first name field "Please supply a valid first name"		PASS
41.	Negative: Enter "כהן" in the "Last Name" field	Error message: English characters only.	As expected		PASS
42.	Enter "Cohen" in the "Last Name" field	"Cohen" will be inserted in the "Last Name" field	"Cohen" was inserted in the "Last Name" field		PASS
43.	Negative: Insert in the email field "הדס@gmail.com"	Get an error message that not valid email	Got an error message: "This value should be a valid email"		PASS
44.	Negative: Insert in email field an existing email "mhkramer94@gmail.com"	<ul style="list-style-type: none"> Get an error message that it is an existing email Move me to the "Sign In" screen 	As expected		PASS

TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
					
45.	Negative: Insert in the email field only digits "12345678@gmail.com"	Get an error message that not valid email	Got an error message: "This value should be a valid email"		PASS
46.	Enter "graphicaith@gmail.com" in "Email" field	"graphicaith@gmail.com" will be inserted in the "Email" field	"graphicaith@gmail.com" was inserted in the "Email" field		PASS
47.	Negative: Insert in the "Password" field in Hebrew "אבגדהוזח"	Error message 	got an Error message "Your password needs to contain both numbers and letters and be 6-12 characters long"		PASS
48.	Negative: Insert in the "Password" field less than 5 characters "Hada1"	<ul style="list-style-type: none"> Error message "Please enter at least 6 characters" The "6-12 characters" won't get check in dark green 	<ul style="list-style-type: none"> Error message "Please enter at least 6 characters" The "6-12 characters" won't get check in dark green 		PASS
49.	Negative: Insert in the "Password" field more than 12 characters "Hadashadas123"	Won't insert more than 12 characters	didn't let to insert more than 12 characters		PASS
50.	Enter "Smile247" in "Password" field	"Smile247" will be entered in the "Password" field	"Smile247" was entered in the "Password"		PASS
51.	Negative: Insert in the "Phone" field one digit "5"	Get an error message "Length must be more than 6 and less than 15 digits"	Get an error message "Length must be more than 6 and less than 15"		PASS




TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
			digits" 		
52.	Insert in the "Phone" field 15 digits "5377877877877123" 	"5377877877877123" will be inserted in the "Phone" field	"5377877877877123" will be inserted in the "Phone" field		PASS
53.	Negative: Insert in the "Phone" field 16 digits "0537787787787781"	Will not insert more than 15 digits, will insert only 15 digits "053778778778778"	did not insert more than 15 digits, will insert only 15 digits "053778778778778" 		PASS
54.	Enter "537787719" in "Contact Telephone" field	"537787719" is entered in the "Contact Telephone" field	As expected		PASS
55.	Negative: Enter in the "House Number & Street Name" field more than 25 digits "1111111111222222222333334"	Won't let to enter more than 25 digits	Only entered 25 digits		PASS
56.	Enter "5" in "Apartment or Flat" field	"5" will be entered in the "Apartment or Flat" field	"5" was entered in the "Apartment or Flat" field		PASS
57.	Negative: Enter in the "House Number & Street Name" field ""נחל שורק 23""	Error message " English characters only"	Got an Error message " English characters only"		PASS
58.	Enter "Nachel Sorek 18" in the field "House Number & street Name"	"Nachel Sorek 18" will be entered in the "House Number & Street Name" field	"Nachel Sorek 18" was entered in the "House Number & Street Name" field		PASS
59.	Negative enter in the field "Town or city" ""בית שמש""	Error message " English characters only"	Error message " English characters only"		PASS
60.	Enter "Beit Shemesh" in "Town or City" field	"Beit Shemesh" will be inserted in "Town or City" field	"Beit Shemesh" was inserted in "Town or City" field		PASS
61.	Choose from drop down menu "Yerushalayim"	Yerushalayim gets inserted	Yerushalayim got inserted		PASS
62.	Negative: Insert under the "Zip Code" field more than 8 digits "123456789"	Won't let to insert more than 8 digits	Won't let to insert more than 8 digits		PASS
63.	Negative: Insert under the "Zip Code" field less	Error message "Zip Code must be between	Got an Error message		PASS




TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
	than 5 digits "1234"	5-8 characters. Numerical charters only <div> <div>Zip Code 1234</div> <div>Zip Code must be between 5-8 characters. Numerical characters only.</div> </div>	"Zip Code must be between 5-8 characters. Numerical charters only"		
64.	Negative Insert under the "Zip Code" field" ""אבגדה	Error message "Zip Code must be between 5-8 characters. Numerical charters only" <div> <div>Zip Code אבגדה</div> <div>Zip Code must be between 5-8 characters. Numerical characters only.</div> </div>	Error message "Zip Code must be between 5-8 characters. Numerical charters only"		PASS
65.	Erase "אבגדה" from the "Zip Code" field	"Zip Code" field is empty	As expected		PASS
66.	Press "REGISTER" 	Error message " Please enter a Zip code"	As expected		PASS
Register					
1.3 Sanity – GUI + Usability testing					
67.	Screen "Sign in" will open	A comment or note what fields are required	There is a note All fields are required except where indicated.		PASS
68.	Press the field "Select a Title"	Drop-down menu will open	Drop-down menu opened		PASS
69.	Choose "Miss"	<ul style="list-style-type: none"> "Miss" will be chosen The drop-down menu will close 	As expected		PASS
70.	Enter "Hadas" under "First Name" field	<ul style="list-style-type: none"> "Hadas" was filled in  in the field 	As expected		PASS
71.	Enter "Cohen" under "Last Name" field	<ul style="list-style-type: none"> "Cohen" was filled in  in the field 	As expected		PASS
72.	Enter "graphicait@gmail.com" under "Email" field	<ul style="list-style-type: none"> "graphicait@gmail.com" was filled in  in the field 	As expected		PASS








TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
73.	Click on the "Password" field	Will show "Password must contain"			PASS
74.	Enter "smile247" under "Password" field	<ul style="list-style-type: none"> To be able to click on  see what was typed and vice-versa "smile247" was inserted  in the field "6-12 characters" and "1 number" would get checked in dark green <div> Password must contain: <ul style="list-style-type: none">  6-12 characters  1 number </div>	As expected		PASS
75.	Enter "537787719" in the "Contact Telephone" field	<ul style="list-style-type: none"> "537787719" was inserted  in the field 	As expected		PASS
76.	Enter "5" in "Apartment or Flat" field	<ul style="list-style-type: none"> "5" was entered  in the field 	As expected		PASS
77.	Enter "Nachel Sorek 18" in "House Number & street Name"	<ul style="list-style-type: none"> "Nachel Sorek 18" was entered  in the field 	As expected		PASS
78.	Enter "Beit Shemesh" in "Town or City" field	<ul style="list-style-type: none"> "Beit Shemesh" was entered  in the field 	As expected		PASS
79.	Choose from menu of "Select State or Province" "Yerushalayim"	"Yerushalayim" is chosen	"Yerushalayim" was chosen		PASS
80.	Enter "9914056" in "Zip code" field	<ul style="list-style-type: none"> "9914056" was entered in the "Zip Code" field  in the field 	As expected		PASS
81.	"REGISTER" 	should be clear and big on the bottom of the "Sign In" page	is clear and big on the bottom of the "Sign In" page		PASS

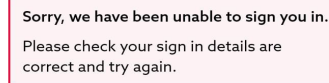

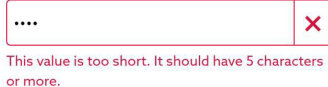
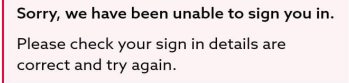


Test Description: Sanity test "NEXT" application – Sign In / Sign Out Feature

Test Purpose: Test the "Sign In / Sign Out" feature	
Test Run Information: Tester Name: Miriam Robinson Date of Test: 17.4.2024 Version: V3.2.29	Prerequisites for this test: None
	Application: NEXT Android 10 QP1A.190711.020
	Required Configuration: No special setup needed

TEST SCRIPT STEPS/RESULTS				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS/FAIL
Sign In / Sign out				
1.1 Sanity – Positive Functional Testing				
1	Click on the application "NEXT" 	"NEXT" application will open	"NEXT" application opened	PASS
2.	Click on 	The Sign In screen will open	The Sign In screen opened	PASS
3.	Enter in the "Email Address" field "graphicait@gmail.com"	Graphicait@gmail.com will be entered in the "Email Address" field	Graphicait@gmail.com was entered in the "Email Address" field	PASS
4.	Enter in the "Password" field "smile247"	"smile247" will be entered in the "password field"	"smile247" was entered in the "password field"	PASS
5.	Click "SIGN IN" 	Screen opens to ""My Orders" screen	Screen opened to ""My Orders" screen	PASS



TEST SCRIPT STEPS/RESULTS				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS/FAIL
6.	Click "SIGN OUT"	<ul style="list-style-type: none"> Will "SIGN OUT" of my account NEXT Home Screen will open 	<ul style="list-style-type: none"> Signed me out of my account NEXT screen opened 	PASS
Re-Sign In				
1.2 Sanity – Positive Functional Testing				
7.	Click on  again	The Sign In screen will open	The Sign In screen opened	PASS
8.	Enter in the "Email Address" field "graphicait@gmail.com"	Graphicait@gmail.com will be entered in the "Email Address" field	Graphicait@gmail.com was entered in the "Email Address" field	PASS
9.	Click on "Forgotten Password" Forgotten Password	Screen for "Forgotten Password will open" An email will be sent to the email address below with instructions on how to reset your password. 	As expected	PASS
10.	Insert in the "Email Address or Customer Number" field "Graphicait@gmail.com"	In the "Email Address or Customer Number" field will be inserted "Graphicait@gmail.com"	In the "Email Address or Customer Number" field was inserted "Graphicait@gmail.com"	PASS
11.	Click "RESET PASSWORD:	Get a message that an email was sent to reset password	Get a message that an email was sent to reset password	PASS
12.	Open Mail inbox for the email account "graphicait@gmail.com"	the mail from "NEXT" to set a new password will be receive successfully	the mail from "NEXT" to set a new password has been received successfully	PASS
13.	Click on: "set new password" from the email 	"RESET PASSWORD" window of "NEXT" will open in the web	"RESET PASSWORD" window of "NEXT" opened in the web	PASS
14.	Insert in the field "New Password" "Hello!"	"Hello!" will be inserted in the field "New Password"	"Hello!" will be inserted in the field "New Password"	PASS
15.	Click "SET NEW PASSWORD"	Get a message Password was changed	Got a message:	PASS

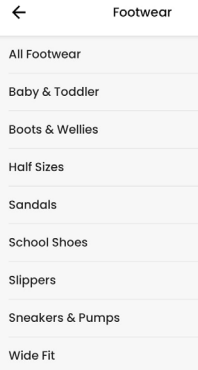

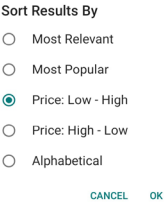

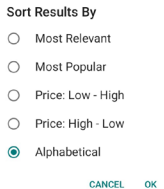
TEST SCRIPT STEPS/RESULTS				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS/FAIL
			PASSWORD UPDATED SUCCESSFULLY Please sign in using your new password.	
16.	Close the website of "NEXT"	"NEXT" website will close	"NEXT" website was closed	PASS
17.	 Click on the application "NEXT"	"NEXT" application will open	"NEXT" application opened	PASS
18.	 Click on	The Sign In screen will open	The Sign In screen opened	PASS
19.	Enter in the "Email Address" field "graphicait@gmail.com"	Graphicait@gmail.com will be entered in the "Email Address" field	Graphicait@gmail.com was entered in the "Email Address" field	PASS
20.	Enter in the "Password" field "Hello!"	"Hello!" will be entered in the "password field"	"Hello!" was entered in the "password field"	PASS
21.	Click "SIGN IN" 	<ul style="list-style-type: none"> Screen opens to ""My Orders" screen Will sign me in 	Screen opened to ""My Orders" screen	PASS
Sign In				
1.3 Sanity – Negative Testing				
22.	 Click on the application "NEXT"	"NEXT" application will open	"NEXT" application opened	PASS
23.	 Click on	The Sign In screen will open	The Sign In screen opened	PASS
24.	Negative: Enter in the "Email Address" field an email not registered "foogirl9@gmail.com"	foogirl9@gmail.com will be entered in the "Email Address" field	foogirl9@gmail.com was entered in the "Email Address" field	PASS
25.	Enter in the "Password" field "smile247"	"smile247" will be entered in the "password field"	"smile247" was entered in the "password field"	PASS
26.	Click "SIGN IN" 	Get an error message:	Got an error message	PASS


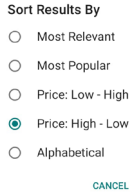
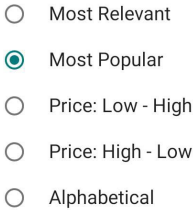
TEST SCRIPT STEPS/RESULTS				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS/FAIL
				
27.	Negative: Enter in the "Email Address" field "graphicait"	Error message 	Got an error message	PASS
28.	Enter in the "Email Address" field "graphicait@gmail.com"	Graphicait@gmail.com will be entered in the "Email Address" field	Graphicait@gmail.com was entered in the "Email Address" field	PASS
29.	Negative: Insert in the "Your Password" field less than 5 characters "Smil"	Get an Error message that the password is too short	Got an Error message: Your Password 	PASS
30.	Negative: Insert in "Your Password" field more than 24 characters "1234567891234567891234567"	Will not let to insert more than 24 digits	Did not let to insert more than 24 digits	PASS
31.	Negative: Insert in "Your Password" field a wrong password "Hadad"	Get an error message: 	Got an error message	PASS
32.	Negative: erase "Hadad" from the "Your Password" field	Get an error message: "Enter your Password" 	Got an error message: "Enter you Password" 	PASS
Log In / Log out				
1.4 Sanity – Usability Testing				
33.	Opening the "NEXT" application	it opens with-in a few seconds	Opened with-in four seconds	PASS
34.	Sign in to the "NEXT" application	is easy and clear, what needs to be filled in to sign in	is easy and clear, what was need to be filled in sign in	PASS
35.	Close the application and re-open it	My user stayed signed in	My user is signed in	PASS
36.	"SIGN OUT" button is big and readable	The button is big and clear	The button is big and clear	PASS

Test Description: Sanity test "NEXT" application – Sort Feature

Test Purpose: Test the "Sort" feature	
Test Run Information: Tester Name: Miriam Robinson Date of Test: 7.4.2024 Version: V3.2.29	Prerequisites for this test: None
	Application: NEXT Android 10 QP1A.190711.020
	Required Configuration: No special setup needed


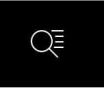

TEST SCRIPT STEPS/RESULTS				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS/FAIL
Sort				
1.1 Sanity – Positive Functional Testing				
1	Click on the application "NEXT" 	"NEXT" application will open	"NEXT" application opened	PASS
2.	Click on the category "Boys" on the top left of the screen 	Menu of boy's category will open	Menu of the boy's category opened	PASS
3.	Click "Footwear"	Screen of options of types of "Footwear" will open	Screen of options of types of "Footwear" opened	PASS
4.	Choose "Sandals"	All types of "Sandals" will appear on the	All types of "Sandals"	PASS








TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
			appeared on the screen		
5.	Click on the "Sort" button" 	"Sort Results By" menu will open	"Sort" menu opened		PASS
6.	Choose from the menu "Price: Low- High"	"Price: Low- High" was chosen from the 	"Price: Low- High" was chosen		PASS
7.	Click "OK"	Will show the items from Low-High price	showed the items from Low-High price		PASS
8.	Click on the "Sort" button" 	"Sort Results By" menu will open	"Sort" menu opened		PASS
9.	Choose from the menu "Alphabetical"	" Alphabetical" was chosen from the menu 	" Alphabetical" was chosen from the menu		PASS
10.	Click "OK"	Will show the items in alphabetical order	showed the items in alphabetical order		PASS


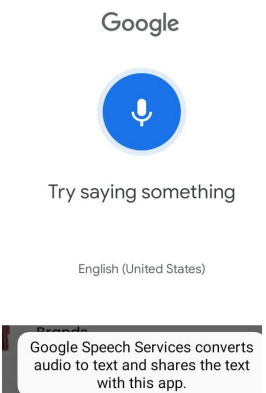

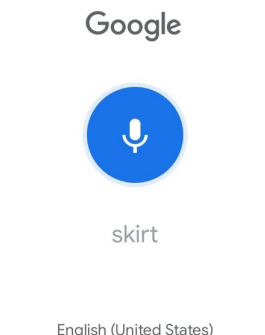
TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT		EXPECTED RESULTS	ACTUAL RESULTS	PASS/FAIL
11.	Click on the "Sort" button"		"Sort Results By" menu will open	"Sort" menu opened	PASS
12.	Choose from the menu "Price: High-Low"		"Price: High-Low" was chosen from the menu 	"Price: High-Low" was chosen	PASS
13.	Click "OK"		Will show the items from High-Low price	showed the items from High-Low price	PASS
Sort					
1.2 Sanity – Usability					
14.	the "Sort Results By' menu will be one click		To click from the options once and get the results	Clicked on the option wanted and results came up	PASS
15.	Choosing from the "Sort Results By' menu		Being able to click only one option at a time	Can only choose one option	PASS
16.	Click on "Most Popular" in the "Sort Results By"  Menu		The option "Most Popular" will be marked next to it	The option "Most Popular" will be marked next to it	PASS
17.	Check that the font size in the "Sort Results By" menu is readable		The font size in the "Sort Results By" menu is readable	The font size in the "Sort Results By" menu is readable	PASS





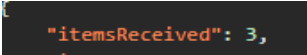
Test Description: Sanity test "NEXT" application – "Search Next" field Feature










Test Purpose: Test the " Search Next" field feature	
Test Run Information: Tester Name: Miriam Robinson Date of Test: 8/5/2024 Version: V3.2.29	Prerequisites for this test: None
	Application: NEXT Android 10 QP1A.190711.020
	Required Configuration: No special setup needed









TEST SCRIPT STEPS/RESULTS				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS/FAIL
Search Next				
1.1 Sanity – Positive Functional Testing				
1	<div>Click on the application "NEXT"</div> <div></div>	"NEXT" application will open	"NEXT" application opened	PASS
2.	<div>Click on the search button</div> <div></div>	The "Search Next" field will open	The "Search Next" field opened	PASS
3.	<div>Insert in the "Search Next " field "towel"</div> <div></div>	"towel" will be inserted in the search field	"towel" was inserted in the search field	PASS





TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
4.	Click on the keypad "search" 	<ul style="list-style-type: none"> All the options for towel will come up Will send a request to see "towels" 	<ul style="list-style-type: none"> All the option for towel came up Sent a request to see "towels" 		PASS
5.	Click on the search button 	The "Search Next" field will open	The "Search Next" field opened		PASS
6.	Click from the list "Home"	The category menu of "Home " will open	The category menu of "Home " opened		PASS
7.	Insert in the "Search Next" field "rug" 	"rug" will be inserted in the search field	"rug" was inserted in the search field		PASS
8.	Click on the keypad "search" 	<ul style="list-style-type: none"> Will send a request to see "rugs" All the options for rugs will come up 	<ul style="list-style-type: none"> Sent a request to see "rugs" All the option for "rugs" came up 		PASS
9.	Click on the search button 	The "Search Next" field will open	The "Search Next" field opened		
10.	Insert in the "Search Next " field "pizza"	"pizza" will be inserted in the search field	"pizza" was inserted in the search field		PASS
11.	Click on the keypad "search" 	<ul style="list-style-type: none"> Will send a request to see options that have to do with the word "pizza" All the options that have to do with "pizza" will come up 	<ul style="list-style-type: none"> sent a request to see options that have to do with the word "pizza" All the options that have to do with "pizza" came up 		PASS
12.	Click on the search button 	The "Search Next" field will open	The "Search Next" field opened		PASS

TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
13.	Click on the microphone  in the "Search Next" field	<p>The screen to record will open</p> 	The screen to record opened		PASS
14.	Hold on the record button 	Will let me record	Let's me record		PASS
15.	Say "skirt"	Will show me that I said "skirt"	<p>Showed me that I said "skirt"</p> 		PASS

TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
16.	Let go of the record button 	<ul style="list-style-type: none"> The word "skirt" will show in the "Search Next" field The record screen will close 	Does not do anything		Fail
Search Next					
1.2 Sanity – Usability Testing					
17.	Search for an item	The pictures of the items will match the description	The pictures of the items match the description		PASS
18.	Swiping down to see more items	the items will come up quick	the items can up quick		PASS
19.	Search	Whatever searched the items that come up match the search	Whatever searched the items that come up match the search		PASS
20.	Click on the search field	Will show you recent searches	Shows you recent searches		PASS
Search Next					
1.3 Sanity – Compatibility Testing – Google Chrome					
21.	Open "www.next.co.il"	"NEXT" website will open	"NEXT" website opened		PASS
22.	Insert in the "search product or brand" field "robe" 	"robe" will be inserted in the "search product or brand" field	"robe" was inserted in the "search product or brand" field 		PASS
23.	Choose from the search menu "Robe set" 	<ul style="list-style-type: none"> To get the items that are under the category of "Robe set" To check the response 	<ul style="list-style-type: none"> got the items that are under the category of "Robe set" response shows the number of items found 		PASS



TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
Search Next					
1.4 Sanity – Negative + Error Handling Testing					
24.	Click on the application "NEXT" 	"NEXT" application will open	"NEXT" application opened		PASS
25.	Click on the search button 	The "Search Next" field will open	The "Search Next" field opened		PASS
26.	Negative: Insert in the "Search Next " field an invalid product number "24567"	"24567" Was inserted in the "Search Next " field	"24567" was inserted in the "Search Next " field		PASS
27.	Click on the keypad "search" 	To get an error message: no results found	Got an error message: <small>We found no results matching your search.</small>		PASS
28.	Click on the search button 	The "Search Next" field will open	The "Search Next" field opened		PASS
29.	Negative: Insert in the "Search Next " field in Hebrew "מעיל" 	"מעיל" Was inserted in the "Search Next " field	"מעיל" was inserted in the "Search Next " field		PASS
30.	Click on the keypad "search" 	To get an error message: no results found	Got an error message: <small>We found no results matching your search.</small>		PASS
31.	Click on the search button 	The "Search Next" field will open	The "Search Next" field opened		PASS
32.	Negative: Insert in the "Search Next " box "12sheets34!" 	"12sheets34!" will be inserted in the "Search Next" field	"12sheets34!" was inserted in the "Search Next" field		PASS
33.	Click on the keypad "search" 	To get an error message: no results found	Got an error message: <small>We found no results matching your search.</small>		PASS

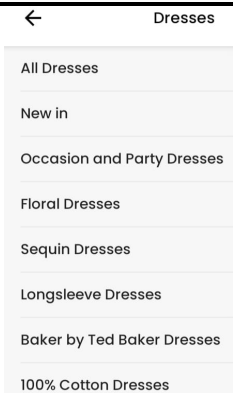

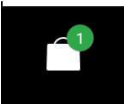
TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
34.	Click on the search button 	The "Search Next" field will open	The "Search Next" field opened		PASS
35.	Negative: Insert in the "Search Next " field "Punt" with only one letter misspelled	To get all the options for "pants"	Got all the options for "pants"		PASS
36.	Click on the keypad "search" 	To get an error message: no results found	Got an error message: We found no results matching your search.		PASS
37.	Click on the search button 	The "Search Next" box will open	The "Search Next" box opened		PASS
38.	Negative: Insert in the "Search Next " field "Bjakel" with two letters misspelled	"Bjakel" was inserted in the "Search Next " field	"Bjakel" was inserted in the "Search Next " field		PASS
39.	Click on the keypad "search" 	To get all the options for "blanket"	Got all the options for "blanket"		PASS
Search Next					
1.5 Sanity – Localization Testing					
40.	Click on the application "NEXT" 	"NEXT" application will open	"NEXT" application opened		PASS
41.	Click on the top right of the screen on setting: 	The settings menu will open	Settings menu was opened		PASS
42.	Click on "Country / region"	Options to choose a "country / Region" will open	Options to choose a "country / Region" opened		PASS
43.	Scroll down to "USA"	will scroll down	Scrolled down		PASS
44.	Choose "USA"  	"USA" will be chosen	"USA" was chosen		PASS


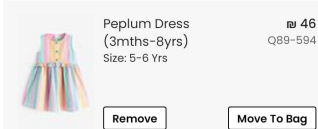

TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT		EXPECTED RESULTS	ACTUAL RESULTS	PASS/FAIL
45.	Click "Confirm"		<ul style="list-style-type: none"> To show in the payload that the request was sent To open the homepage of "NEXT" 	As expected	PASS
46.	Click on the search button		The "Search Next" box will open	The "Search Next" box opened	PASS
47.	Insert in the "Search Next" field "mirror"		"mirror" will be inserted in the "Search Next" field	"mirror" was inserted in the "Search Next" field	
48.	Click on the keypad "search"		<ul style="list-style-type: none"> To get all the options for "mirror" To get the options in currency of dollars (\$) 	Got all the options for "mirror"	PASS


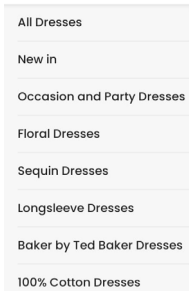





Test Description: Sanity test "NEXT" application – Bag Feature







Test Purpose: Test the "Bag" feature	
Test Run Information: Tester Name: Miriam Robinson Date of Test: 7.4.2024 Version: V3.2.29	Prerequisites for this test: None
	Application: NEXT Android 10 QP1A.190711.020 Browser: Google Chrome Operating System: Win 10
	Required Configuration: No special setup needed

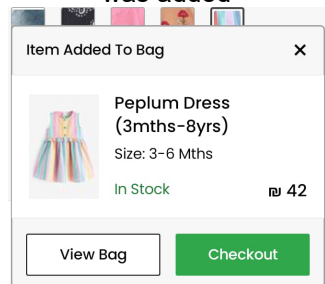

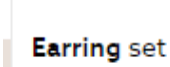
TEST SCRIPT STEPS/RESULTS				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS/FAIL
Bag				
1.1 Sanity – Positive Functional Testing				
1	Click on the application "NEXT" 	"NEXT" application will open	"NEXT" application opened	PASS
2.	Click on the category "Girls" on the top left of the screen 	Menu of girl's category will open	Menu of the girl's category opened	PASS
3.	Click "Dresses"	Screen of options of types of "Dresses" will open	Screen of options of types of "Dresses" opened	PASS
4.	Choose "All Dresses"	All types of "Dresses" will appear on the	All types of "Dresses"	PASS


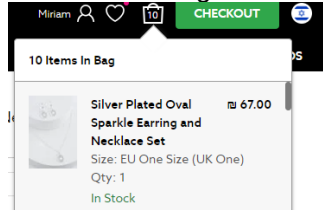

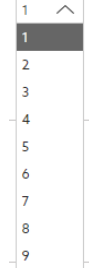
TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
			appeared on the screen		
5.	Click on "Blue Denim Peplum Dress"	"Blue Denim Peplum Dress" screen will open	"Blue Denim Peplum Dress" screen opened		PASS
6.	Choose the "Colour" Rainbow Stripe	The colour "Rainbow Stripe" will be chosen	The colour "Rainbow Stripe" was chosen		PASS
7.	Click the field "Choose Size"	"Choose Size" menu will open	"Choose Size" menu opened		PASS
8.	Choose from the size menu "3-6 Months"	"3-6 months" will be chosen	"3-6 months" was chosen		PASS
9.	Click "Add To Bag" 	Item will be added to "Bag"	Item was added to "Bag"		PASS
10.	Click on "Bag" 	"Bag" screen will open	"Bag" screen opened		PASS
11.	Click "Edit" on the item "Peplum Dress"	Option to edit "Size and "Quantity" will open	Option to edit "Size and "Quantity" opened		PASS
12.	Click on the "Quantity" field	"Choose Quantity" option will open	"Choose Quantity" option opened		PASS


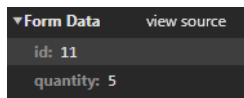

TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
		Choose Quantity <input checked="" type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3 <input type="radio"/> 4 <input type="radio"/> 5 <input type="radio"/> 6 <input type="radio"/> 7 <input type="radio"/> 8 <input type="radio"/> 9 Cancel OK			
13.	Choose "4"	"4" will be chosen	"4" was chosen		PASS
14.	Click "OK"	To see in the Quantity field "4" Quantity: <input type="text" value="4"/>	To see in the Quantity field "4"		PASS
15.	Click "Save For Later" 	The item will be moved to the category "Save For Later" Saved For Later (1 Item) 	The item was moved to the category "Save For Later"		PASS
16.	Click "Move To Bag"	The item will be moved back to "Bag"	The item was moved back to "Bag"		PASS
17.	Click "Edit" on the item "Peplum Dress"	Option to edit "Size and "Quantity" will open	Option to edit "Size and "Quantity" opened		PASS
18.	Click "Remove"	The item will be removed from "Bag"	The item was removed from "Bag"		PASS
Bag					
1.2 Sanity – Negative testing					
19.	Click on the application "NEXT" 	"NEXT" application will open	"NEXT" application opened		PASS
20.	Click on the category "Girls" on the top left of the	Menu of girl's category will open	Menu of the girl's category		PASS

TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT		EXPECTED RESULTS	ACTUAL RESULTS	PASS/FAIL
	screen			opened	
21.	Click "Dresses"		Screen of options of types of "Dresses" will open 	Screen of options of types of "Dresses" opened	PASS
22.	Choose "All Dresses"		All types of "Dresses" will appear on the screen	All types of "Dresses" appeared on the screen	PASS
23.	Click on "Blue Denim Peplum Dress"		"Blue Denim Peplum Dress" screen will open	"Blue Denim Peplum Dress" screen opened	PASS
24.	Choose the "Colour" Rainbow Stripe		The colour "Rainbow Stripe" will be chosen	The colour "Rainbow Stripe" was chosen	PASS
25.	Negative: Leave "Choose Size" field empty		"Choose Size" field will stay empty	"Choose Size" field was empty	PASS
26.	Negative: Click "Add To Bag"		The "Choose Size" menu screen will open	The "Choose Size" menu screen opened	PASS
27.	Choose from the size menu "3-6 Months"		"3-6 months" will be chosen	"3-6 months" was chosen	PASS
28.	Click "Add To Bag"		Item will be added to "Bag"	Item was added to "Bag"	PASS
29.	Click "Add To Bag"		Item will be added to "Bag"	Item was added to "Bag"	PASS
30.	Click "Add To Bag"		Item will be added to "Bag"	Item was added to "Bag"	PASS
31.	Click "Add To Bag"		Item will be added to "Bag"	Item was added to "Bag"	PASS
32.	Click "Add To Bag"		Item will be added to "Bag"	Item was added to "Bag"	PASS

TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT		EXPECTED RESULTS	ACTUAL RESULTS	PASS/FAIL
33.	Click "Add To Bag"		Item will be added to "Bag"	Item was added to "Bag"	PASS
34.	Click "Add To Bag"		Item will be added to "Bag"	Item was added to "Bag"	PASS
35.	Click "Add To Bag"		Item will be added to "Bag"	Item was added to "Bag"	PASS
36.	Click "Add To Bag"		Item will be added to "Bag"	Item was added to "Bag"	PASS
37.	Negative: Click "Add To Bag"		Item will not get added to "Bag" since have in the cart 9 of the Dress	Item was not added to "Bag"	PASS
38.	Click the field "Choose Size"		"Choose Size" menu will open	"Choose Size" menu opened	PASS
39.	Negative: Choose from the size menu "5-6 Years" which is sold out		Will not let me choose "5-6 Years"	"5-6 Years" was not chosen	PASS
40.	Click on "Bag"		Bag screen will open	Bag screen opened	PASS
41.	Click "Edit" on the item "Peplum Dress"		Option to edit "Size and "Quantity" will open	Option to edit "Size and "Quantity" opened	PASS
42.	Click on "Size" field		Menu of "Choose Size" will open	Menu of "Choose Size" opened	PASS
43.	Negative: Choose "5-6 Years" Which is Sold Out		"5-6 Years" will get chosen Choose Size <input type="radio"/> 3-6 Months (UK) (EU 62-68cm) <input type="radio"/> 6-9 Months (UK) (EU 68-74cm) <input type="radio"/> 9-12 Months (UK) (EU 74-80cm) <input type="radio"/> 12-18 Months (UK) (EU 80-86cm) <input type="radio"/> 1.5-2 Years (UK) (EU 86-92cm) <input type="radio"/> 2-3 Years (UK) (EU 92-98cm) <input type="radio"/> 3-4 Years (UK) (EU 98-104cm) <input type="radio"/> 4-5 Years (UK) (EU 104-110cm) <input checked="" type="radio"/> 5-6 Years (UK) (EU 110-116cm) Sold Out	"5-6 Years" was chosen	PASS
44.	Negative: Click "OK"		Menu of "Choose Size" will close	Menu of "Choose Size" closed	PASS




TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
45.	Click "Done"	Will show a comment "Sold Out"	Showed a comment "Sold Out"		PASS
Bag					
1.3 Sanity- Usability + GUI testing					
46.	Choose size	<ul style="list-style-type: none"> The menu of the sizes will open Will be a Sizing guide to click Will show what is Sold Out 	As expected		PASS
47.	Add item to bag	Get a pop-up that the item was added	Get a pop-up that the item was added 		PASS
48.	Close the application and re-open it	To see "Peplum Dress" in the bag	The "Peplum Dress" is in the bag		PASS
Bag					
1.4 Sanity- Compatibility Testing					
49.	Open "www.next.co.il"	"NEXT" website will open	"NEXT" website opened		PASS
50.	Insert in the "search product or brand" field "earring" 	"earring" will be inserted in the "search product or brand" field	"earring" was inserted in the "search product or brand" field		PASS
51.	Choose from the search menu "Earring set" 	To get the items that are under the category of "Earring set"	got the items that are under the category of "Earring set"		PASS
52.	Click on the item "Simply Silver 925 Round Cubic Zirconia Necklace And Earring Set - Gift Boxed"	<ul style="list-style-type: none"> The item "Simply Silver 925 Round Cubic Zirconia Necklace And Earring Set - Gift Boxed" will open The request was sent and got a response 	<ul style="list-style-type: none"> The item "Simply Silver 925 Round Cubic Zirconia Necklace And Earring Set - Gift 		PASS

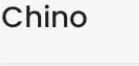




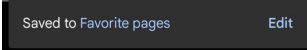
TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
			<p>Boxed" was opened</p> <ul style="list-style-type: none"> The request was sent and got a response <pre> Results": [{ "ItemNumber": "726975", "SofaRange": "", "SofaSize": "", "ReviewStatistics": { "AverageOverallRating": 0, "OverallRatingRange": 0, "TotalReviewCount": 0 } } </pre>		
53.	<p>Click on "ADD TO BAG"</p> 	Get a pop-up message that the item was added to bag	<p>Got a pop-up message that the item was added to the bag</p> 		PASS
54.	<p>Click "VIEW/EDIT BAG"</p> 	The "bag" will open	The "bag" opened		PASS
55.	Click on the field of "quantity"	Drop-down of quantity options will open	<p>Drop-down of quantity options will open</p> 		PASS




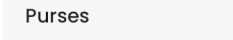



TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
56.	Click on "5" 	Will show in Devtools that "Quantity" was updated to 5	Will show in Devtools that "Quantity" was updated to 5 		PASS
57.	Click Remove Item Remove Item 	Item will get removed from "bag"	Item was removed from "bag"		PASS






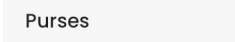
Test Description: Sanity test "NEXT" application – "Share Item"" Feature








Test Purpose: Test the "Share Item" field feature	
Test Run Information: Tester Name: Miriam Robinson Date of Test: 9/4/2024 Version: V3.2.29	Prerequisites for this test: None
	Application: NEXT Android 10 QP1A.190711.020
	Required Configuration: No special setup needed




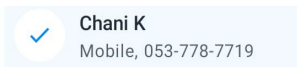


TEST SCRIPT STEPS/RESULTS				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS/FAIL
Share Item				
1.1 Sanity – Positive Functional Testing				
1	Click on the application "NEXT" 	"NEXT" application will open	"NEXT" application opened	PASS
2.	Click on the category "Men" 	<ul style="list-style-type: none">Menu of "Men" will openTo see it in the payload	<ul style="list-style-type: none">Menu of "Men" openedSaw it in the payload	PASS
3.	Click "Jean & Trouser"  Jeans & Trousers	menu of "Jeans & Trousers" will open	menu of "Jeans & Trousers" opened	PASS


TEST SCRIPT STEPS/RESULTS				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS/FAIL
4.	Choose from the menu "Chino" 	<ul style="list-style-type: none"> Check to see if got a Response of all the options for chino All the options for "chino" will come up 	<ul style="list-style-type: none"> got a Response of all the options for chino All the options for "chino" came up 	PASS
5.	Scroll down to "Stone Slim Strech Chino Trousers"  	<ul style="list-style-type: none"> Will scroll down Will show me the option of "Stone Slim Strech Chino Trousers" 	Scrolled down Showed me the option of "Stone Slim Strech Chino Trousers"	PASS
6.	Click on "Stone Slim Strech Chino Trousers"	The item page for "Stone Slim Strech Chino Trousers" will open	The item page for "Stone Slim Strech Chino Trousers" opened	PASS
7.	Scroll down to "Share Item"	<ul style="list-style-type: none"> Will scroll down Will see the "Share Item" 	<ul style="list-style-type: none"> Scrolled down see the "Share Item" 	PASS
8.	Click on "Share Item" 	Screen to options how to share will open	Screen to options how to share opened	PASS
9.	Click on "Google Save" 	Will get a message "Saved to Favorite page"	Got a message "Saved to Favorite page" 	PASS

TEST SCRIPT STEPS/RESULTS				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS/FAIL
Share Item				
1.2 Sanity – Integration Testing- WhatsApp				
10.	Click on the application "NEXT" 	"NEXT" application will open	"NEXT" application opened	PASS
11.	Click on the category "Women" 	<ul style="list-style-type: none"> Menu of "Women" will open To see it in the payload 	<ul style="list-style-type: none"> Menu of "Women" opened Saw it in the payload 	PASS
12.	Click "Bags & Accessories" 	menu of "Bags & Accessories" will open	menu of "Bags & Accessories" opened	PASS
13.	Choose from the menu "Purses" 	<ul style="list-style-type: none"> Check to see if got a Response of all the options for Purses All the options for "Purses" will come up 	<ul style="list-style-type: none"> got a Response of all the options for Purses All the options for "Purses" came up 	PASS
14.	Click on "Cath Kidston Card and Coin Purse"	The item page for "Cath Kidston Card and Coin Purse" will open	The item page for "Cath Kidston Card and Coin Purse" opened	PASS
15.	Scroll down to "Share Item"	<ul style="list-style-type: none"> Will scroll down Will see the "Share Item" 	<ul style="list-style-type: none"> Scrolled down see the "Share Item" 	PASS
16.	Click on "Share Item" 	Screen to options how to share will open	Screen to options how to share opened	PASS
17.	Click on "WhatsApp" 	Will navigate to the WhatsApp application "recent chats"	navigated to the WhatsApp application "recent chats"	PASS
18.	Choose form the options "+972 53-778-7719"	Will mark a check next to the contact	Marked a check next to the contact 	PASS

TEST SCRIPT STEPS/RESULTS				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS/FAIL
19.	Click on the bottom left screen "next" 	The screen to send the link of the item will open	The screen to send the link of the item open	PASS
20.	Click "send" 	The message will get sent	The message was sent	PASS
Share Item				
1.3 Sanity – Integration Testing- Gmail				
21.	Click on the application "NEXT" 	"NEXT" application will open	"NEXT" application opened	PASS
22.	Click on the category "Women" 	<ul style="list-style-type: none"> Menu of "Women" will open To see it in the payload 	<ul style="list-style-type: none"> Menu of "Women" opened Saw it in the payload 	PASS
23.	Click "Bags & Accessories"  Bags & Accessories	menu of "Bags & Accessories" will open	menu of "Bags & Accessories" opened	PASS
24.	Choose from the menu "Purses" 	<ul style="list-style-type: none"> Check to see if got a Response of all the options for Purses All the options for "Purses" will come up 	<ul style="list-style-type: none"> got a Response of all the options for Purses All the options for "Purses" came up 	PASS
25.	Click on "Cath Kidston Card and Coin Purse"	The item page for "Cath Kidston Card and Coin Purse" will open	The item page for "Cath Kidston Card and Coin Purse" opened	PASS
26.	Scroll down to "Share Item"	<ul style="list-style-type: none"> Will scroll down Will see the "Share Item" 	<ul style="list-style-type: none"> Scrolled down see the "Share Item" 	PASS
27.	Click on "Share Item"	Screen to options how to share will open	Screen to options how to share opened	PASS



TEST SCRIPT STEPS/RESULTS				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS/FAIL
	Share Item 			
28.	Click on "Gmail" 	Will navigate to the Gmail application "new email" screen	navigated to the Gmail application "new email" screen	PASS
29.	Insert in the field "To" graphicait@gmail.com To graphicait@gmail.com	graphicait@gmail.com will be inserted in the field "To"	graphicait@gmail.com was inserted in the field "To"	PASS
30.	Insert in the field "Subject" "Share Item"	"Share Item" will be inserted in the field "Subject"	"Share Item" was inserted in the field "Subject"	PASS
31.	Click send 	The email will get sent	The email was sent	PASS
Share Item				
1.4 Sanity – Integration Testing- Truecaller				
32.	Click on the application "NEXT" 	"NEXT" application will open	"NEXT" application opened	PASS
33.	Click on the category "Women" 	<ul style="list-style-type: none"> Menu of "Women" will open To see it in the payload 	<ul style="list-style-type: none"> Menu of "Women" opened Saw it in the payload 	PASS
34.	Click "Bags & Accessories" 	menu of "Bags & Accessories" will open	menu of "Bags & Accessories" opened	PASS
35.	Choose from the menu "Purses" 	<ul style="list-style-type: none"> Check to see if got a Response of all the options for Purses in the server All the options for "Purses" will come up 	<ul style="list-style-type: none"> got a Response of all the options for Purses in the server All the options for "Purses" came up 	PASS


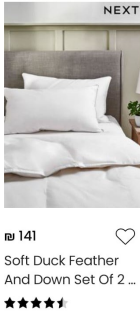



TEST SCRIPT STEPS/RESULTS				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS/FAIL
36.	Click on "Cath Kidston Card and Coin Purse"	The item page for "Cath Kidston Card and Coin Purse" will open	The item page for "Cath Kidston Card and Coin Purse" opened	PASS
37.	Scroll down to "Share Item"	<ul style="list-style-type: none"> Will scroll down Will see the "Share Item" 	<ul style="list-style-type: none"> Scrolled down see the "Share Item" 	PASS
38.	Click on "Share Item" Share Item 	Screen to options how to share will open	Screen to options how to share opened	PASS
39.	 Click on the "Truecaller" icon Truecaller	Will navigate to the "Truecaller" application	navigated to the "Truecaller" application	PASS
40.	In the "Search for name or number" field insert "0537787719"	"0537787719" will be inserted in the "Search for name or number" field	"0537787719" was inserted in the "Search for name or number" field	PASS
41.	Click on the pad key 	The name "Chani K" will come up	The name "Chani K" came up	PASS
42.	Choose from the contacts "Chani K"	"Chani K" will get a marked next to the name	"Chani K" got marked next to the name 	PASS
43.	Click "send" 	The message screen will open with the link	The message screen opened with the link	PASS
44.	Click "send" 	Message will be sent	Message was sent	PASS
Share Item				
1.5 Sanity – GUI Testing				
45.	Click the "Share Item"	The "Share Item" is clear and has a symbol next to it	The "Share Item" is clear and has a symbol	PASS

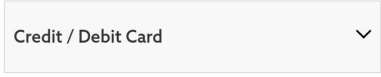


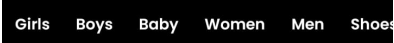

TEST SCRIPT STEPS/RESULTS				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS/FAIL
			next to it 	
46.	Verify the icons for the Screen "options ways to share" have the logo of each	Each icon will have its logo	Each icon has its logo	PASS

Test Description: Sanity test "NEXT" application – Checkout Feature

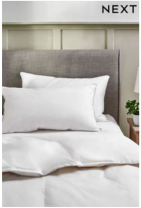



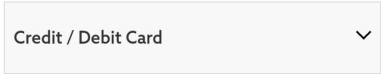
Test Purpose: Test the "Checkout" feature	
Test Run Information: Tester Name: Miriam Robinson Date of Test: 7.4.2024 Version: V3.2.29	Prerequisites for this test: None Credit Card Number XXXX-XXXX-XXXX-1937
	Application: NEXT Android 10 QP1A.190711.020
	Required Configuration: No special setup needed

TEST SCRIPT STEPS/RESULTS				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS/FAIL
Checkout				
1.1 Sanity – Positive Functional Testing				
1	Click on the application "NEXT" 	"NEXT" application will open	"NEXT" application opened	PASS
2.	Swipe the categories on the top of the screen to the left 	The categories will move to the left	The categories moved to the left	PASS
3.	Click on the category "Home" on the top of the screen	Menu of "home" category will open	Menu of "Home" category opened	PASS


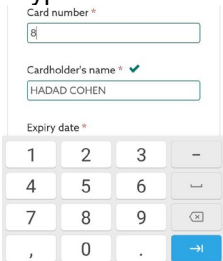


TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
					
4.	Click "Bedroom & Bedding"	Screen of options of types of " Bedroom & Bedding " will open	Screen of options of types of " Bedroom & Bedding " opened		PASS
5.	Choose "Pillows"	All types of "Pillows" will appear on the screen	All types of "Pillows" appeared on the screen		PASS
6.	Scroll down to "Soft Duck Feather And Down Set of 2" 	Will be scrolled down	Scrolled down		PASS
7.	Click on "Soft Duck Feather And Down Set of 2"	"Soft Duck Feather And Down Set of 2" screen will open	"Soft Duck Feather And Down Set of 2" screen opened		PASS
8.	Click the field "Choose Size"	"Choose Size" menu will open	"Choose Size" menu opened		PASS
9.	Choose the size "UK ONE"	"UK ONE" will be chosen	"UK ONE" was chosen		PASS
10.	Click "Add To Bag" 	Item will be added to "Bag"	Item was added to "Bag"		PASS
11.	 Click on "Bag"	"Bag" screen will open	"Bag" screen opened		PASS
12.	 Click "Checkout"	Screen "Payment Options" will open	Screen "Payment Options" opened		PASS

TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
13.	Click on the option "Credit / Debit Card" 	"Payment details" screen will open	"Payment details" screen opened		PASS
14.	Insert "XXXX XXXX XXXX 0917" in the "Card number" field	"XXXX XXXX XXXX 0917" will be inserted in the "Card number" field	XXXX XXXX XXXX 0917" was inserted in the "Card number" field		PASS
15.	Insert "Hadas Cohen" in the "Cardholder's name" field	"Hadas Cohen" will be inserted in the "Cardholder's name" field	"Hadas Cohen" was inserted in the "Cardholder's name" field		PASS
16.	Enter in the field of "Expiry date" in the MM "01"	"01" is entered in the field of "Expiry date" in the MM	"01" is entered in the field of "Expiry date" in the MM		PASS
17.	Enter in the field of "Expiry date" in the YY "25"	"25" is entered in the field of "Expiry date" in the YY	"25" is entered in the field of "Expiry date" in the YY		PASS
18.	Enter in the field of "Security code" 233	"233" is entered in the field of "Security code"	"233" is entered in the field of "Security code"		PASS
19.	Click "Pay Now" 	<ul style="list-style-type: none"> Screen of order complete with the order information will open Email of order confirmation 	As expected		PASS
Checkout					
1.2 Sanity – Negative + Error Handling Testing					
20.	Click on the application "NEXT" 	"NEXT" application will open	"NEXT" application opened		PASS
21.	Swipe the categories on the top of the screen to the left 	The categories will move to the left	The categories moved to the left		PASS
22.	Click on the category "Home" on the top of the screen 	Menu of "home" category will open	Menu of "Home" category opened		PASS
23.	Click "Bedroom & Bedding"	Screen of options of types of " Bedroom & Bedding " will open	Screen of options of types of " Bedroom & Bedding " opened		PASS

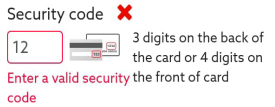




TEST SCRIPT STEPS/RESULTS

STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS/FAIL
24.	Choose "Pillows"	All types of "Pillows" will appear on the screen	All types of "Pillows" appeared on the screen	PASS
25.	Scroll down to "Soft Duck Feather And Down Set  of 2"	Will be scrolled down	Scrolled down	PASS
26.	Click on "Soft Duck Feather And Down Set of 2"	"Soft Duck Feather And Down Set of 2" screen will open	"Soft Duck Feather And Down Set of 2" screen opened	PASS
27.	Click the field "Choose Size"	"Choose Size" menu will open	"Choose Size" menu opened	PASS
28.	Choose the size "UK ONE"	"UK ONE" will be chosen	"UK ONE" was chosen	PASS
29.	Click "Add To Bag" 	Item will be added to "Bag"	Item was added to "Bag"	PASS
30.	 Click on "Bag"	"Bag" screen will open	"Bag" screen opened	PASS
31.	 Click "Checkout"	Screen "Payment Options" will open	Screen "Payment Options" opened	PASS
32.	Click on the option "Credit / Debit Card" 	"Payment details" screen will open	"Payment details" screen opened	PASS
33.	Negative: Insert 15 digits "1234 4567 4567 456"	Get an error Message:	Got an Error Message:	PASS

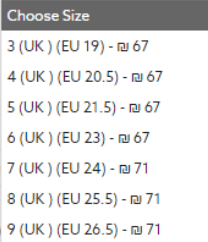
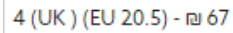



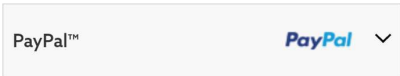


TEST SCRIPT STEPS/RESULTS

STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS/FAIL
	in the "Card number" field		Card number *  <div>1234 5678 9123 456</div> Enter a valid card number	
34.	Negative: Insert 17 digits "1234 4567 4567 45678" in the "Card number" field	Get an Error Message:	Got an Error Messge: Enter a valid card number	PASS
35.	Negative: Insert an invalid card number "1234 4567 4567 4567" in the "Card number" field	Get an error Message:	Got an Error Messge: Enter a valid card number	PASS
36.	Negative: Insert letters "Hadascohen" in the "Card number" field	Won't let to insert	Did not let to insert any letters, opens up on the keypad of numbers only 	PASS
37.	Negative Insert "Hadas Cohen" in the "Cardholder's name" field	"Hadas Cohen" will be inserted in the "Cardholder's name" field	"Hadas Cohen" was inserted in the "Cardholder's name" field	PASS
38.	Negative: erase "Hadas Cohen" from the "Cardholder's name" field	Get an error message	Got an error message Cardholder's name *  <div></div> Enter a valid cardholder's name	PASS
39.	Enter in the field of "Expiry date" in the MM "02"	"02" is entered in the field of "Expiry date" in the MM	"02" is entered in the field of "Expiry date" in the MM	PASS
40.	Negative Enter in the field of "Expiry date" in the YY "21"	Get an error message	Got an error message Expiry date *  <div>02 / 21</div> Expiry date must be in the future	PASS
41.	Enter in the field of "Security code" "12" less than 3 digits	Error message:	Got an error message	PASS

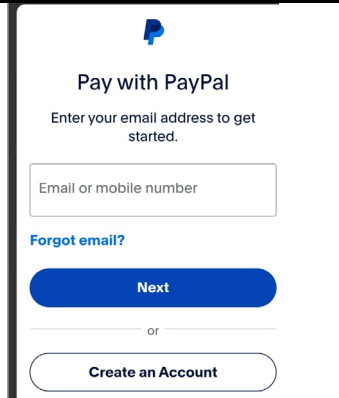






TEST SCRIPT STEPS/RESULTS

STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS/FAIL
				
42.	Enter in the field of "Security code" "12345" more than 4 digits	Will not let to insert more than 4 digits	Did not let to insert more than 4 digits	PASS
Checkout				
1.3 Sanity – Integration Testing PayPal				
43.	 Click on the application "NEXT"	"NEXT" application will open	"NEXT" application opened	PASS
44.	 Click on the search button	The "Search Next" field will open	The "Search Next" field opened	PASS
45.	 Insert in the "Search Next " field "boy sneakers"	" boy sneakers " will be inserted in the search field	"boy sneakers" was inserted in the search field	PASS
46.	 Click on the keypad "search"	<ul style="list-style-type: none"> All the options for boy sneakers will come up Will send a request to see " boy sneakers " 	<ul style="list-style-type: none"> All the option for boy sneakers came up Sent a request to see "boy sneakers" 	PASS
47.	Click on "White Touch Fastening Chevron Trainers"	The window page for the item "White Touch Fastening Chevron Trainers" will open	window page for the item "White Touch Fastening Chevron Trainers" opened	PASS
48.	Click the field "Choose Size"	"Choose Size" menu will open	"Choose Size" menu opened	PASS

TEST SCRIPT STEPS/RESULTS

STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS/FAIL
		Choose Size  Choose Size 3 (UK) (EU 19) - 67 4 (UK) (EU 20.5) - 67 5 (UK) (EU 21.5) - 67 6 (UK) (EU 23) - 67 7 (UK) (EU 24) - 71 8 (UK) (EU 25.5) - 71 9 (UK) (EU 26.5) - 71		
49.	Choose from the size menu "4 (UK) (EU 20.5)" 	"4 (UK) (EU 20.5)" will be chosen	"4 (UK) (EU 20.5)" was chosen	PASS
50.	Click "Add To Bag" 	Item will be added to "Bag"	Item was added to "Bag"	PASS
51.	 Click on "Bag"	"Bag" screen will open	"Bag" screen opened	PASS
52.	 Click "Checkout"	Screen "Payment Options" will open	Screen "Payment Options" opened	PASS
53.	Click on the option "PayPal" 	The option "Pay with PayPal" will open	The option "Pay with PayPal" opened 	PASS
54.	Click "Pay with PayPal" 	Will navigate to the PayPal log in screen	navigated to the PayPal log in screen	PASS

TEST SCRIPT STEPS/RESULTS

STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS/FAIL
				
55.	Insert email foodgirl@gmail.com in the "Email or mobile number" field	foodgirl@gmail.com will be inserted in the "Email or mobile number" field	foodgirl@gmail.com was inserted in the "Email or mobile number" field	PASS
56.	Click "Next" 	The screen to insert the password will open	The screen to insert the password opened	PASS
57.	Insert the password in the "Password" field 	The password will be inserted in the "Password" field	The password was inserted in the "Password" field 	PASS
58.	Click "Log in" 	The screen "pay with" will open	The screen "pay with" opened	PASS
59.	Choose "Dream Card VIP"	"Dream Card VIP" will be chosen	"Dream Card VIP" was chosen 	PASS
60.	Click "Complete Purchase" 	<ul style="list-style-type: none"> PayPal screen will close The screen "Order Complete" will open 	<ul style="list-style-type: none"> PayPal screen closed The screen "Order Complete" opened 	PASS

TEST SCRIPT STEPS/RESULTS					
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS		PASS/FAIL
Checkout					
1.4 Sanity- Usability + GUI Testing					
61.	When get to Payment details	To show what are the required fields	<p>Message stating what is required:</p> <p>Payment details</p> <p><small>* Indicates a required field</small></p> <p>Card number *</p> <input type="text"/> <p>Cardholder's name * ✓</p> <input type="text" value="HADAD COHEN"/> <p>Expiry date *</p> <input type="text" value="MM"/> / <input type="text" value="YY"/>		PASS
62.	Insert payment details	To get a check next to it	<p>Got a Check next to the field</p> <p>Cardholder's name * ✓</p>		PASS
63.	Check to see if Checkout is easy to use	Checkout is easy to use	Checkout is easy to use		PASS

Bug Report for the Record search feature

Found by: Miriam Robinson

Date: 8.5.2024

Version: V3.2.29

Severity: Medium

Priority: Low





Title:

Record from the "Search Next" field

Description:

Tried to record from the "Search Next" field and after I recorded it did not fill in the search field with what I recorded

Steps:

1. Click on the application "NEXT"
2. Click on the search button 
3. Click on the microphone  in the "Search Next" field
4. Hold on the record button 
5. Say "Skirt"
6. Let go of the record button 

Expected Results: The word "skirt" will show in the "Search Next" field

Actual Results: Nothing happens

Software Test Report

Application Test Report for “NEXT”

Autor: Miriam Robinson

Date: 14/04/2024

1. Test Summary

1.1 Scope of Testing:

The primary objective of was to ensure the functionality, usability, and compatibility of the “NEXT” Company's application.

This included testing the following main Modules:

- Register
- Sign In & Sign Out
- Share Item
- Bag
- Search Next
- Checkout
- Sort

1.2 Testing Period:

The testing was conducted over One sprint from [01/04/2024] to [14/04/2024].

1.3 Testing Environment:

Tests were carried out on the “Testing environment” of the application, mirroring the production setup.

1.4 High-Level Results:

- A total of 27 test cases were executed:
with 26 passing, 1 failing.

2. Testing Activities

The Test Activities section details the comprehensive and methodical approach undertaken to evaluate the functionality, and user experience of the "NEXT" application.

This phase involved a series of targeted tests types designed to rigorously assess each aspect of the application, ensuring reliability and quality from the user's perspective.

The following Testing Activities were performed in this sprint:

2.1 Smoke Tests

Registering and making an order from the "NEXT" application, the smoke test passed

2.2 Functional Testing

all functional testing has been conducted, confirming that all features and modules are operating as intended.

2.3 User Interface Testing

Our user interface testing has confirmed that the overall user experience aligns with our company high standards.

2.4 Compatibility Testing

During our compatibility testing on the computer on the Google Chrome the testing was completed successfully.

2.5 Negative Testing

All negative testing has been done, confirming that all features and modules are operating as intended testing the application with negative testing.

2.6 Error Handling Testing

All Error Handling testing has been done confirming that all features and modules are getting the correct error when needed.

3. Results and Findings

This section presents the key outcomes of our testing efforts on “The NEXT application”.

Here, we will present the important **metrics** that will highlighting both the strengths and the areas needing attention.

These Metrics will provide a comprehensive understanding of the current state of the application's functionality, usability, and overall performance.

3.1 Test Execution:

- **Executed:** 27 test cases (100% of planned)
- **Passed:** 26 (96.2%), Failed: 1 (3.77%)

3.2 Defects Logged:

- **Total:** 1 defect (Low: 1)

3.3 Requirement coverage:

- 100% of the requirements covered

4. Open Issues, Risks and Go No Go

On this section we will present the unresolved critical issues and the potential risks that emerged during our testing process.

In addition to that we will outline here our Go No Go recommendation on whether the current state of the website aligns with our quality standards and criteria for going on “Live to Production”.

4.1 Unresolved Issues:

4.1.1 Record from the "Search Next" field

Description: Tried to recorded from the "Search Next' field and after I record it does not fill in the search field with what I recorded

Impact: Low – can still search.

Current Status: the Bug still exists.

4.2 Go No Go Recommendation:

After thorough analysis and considering all test results, we recommend a 'Go' decision for the release of the NEXT application.

Our testing experience indicates that the system is quite stable and performs well overall.

We acknowledge the presence of open issues and propose releasing them as known issues to the end-users, with a commitment to addressing them as soon as possible through immediate hotfixes."

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