




Test Description:


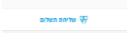

< pay and receive money through the paybox>


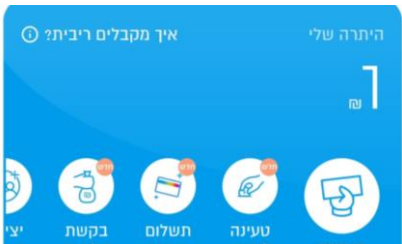
Test Purpose: In this test, we will check transferring money to another person and receiving money from another person	
Test Run Instructions:	
Test Run Information: Tester Name: Maya Shamir Date of Test: 21.1.24	Prerequisites for this test: None Software Versions: Application: Browser: Database: Operating System: Android, Required Configuration: [browser setup, security or user ID roles] 2 phone 2 phone numbers 2 bank account
NOTES and RESULTS:	

TEST SCRIPT STEPS/RESULTS				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS /FAIL
Smoke – Functionalty				
1.	Download “Paybox” mobile from the app store at the android	<ul style="list-style-type: none">The application will be displayed on the AndroidThe application will display different screens including the instructions	<ul style="list-style-type: none">The application displayed on the AndroidThe application displays different screens including the instructions	pass

TEST SCRIPT STEPS/RESULTS				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS /FAIL
2.	Click "הבא"	The application will display different screens: "איזה כיף שבאת ! נתחיל בהיכרות קצרה" "כסף שטוענים או מקבלים נשמר ביתרה האישית" "על הכסף שביתרה האישית אשר לקבל ריבית" "את הכסף ביתרה אפשר להעביר לחברים ולקבוצות" "אפשר לשלם בחנויות ישירות מהיתרה" "וכמובן שאפשר למשוך את הכסף לחשבון הבנק שלך"	The application will display different screens: "איזה כיף שבאת ! נתחיל בהיכרות קצרה" "כסף שטוענים או מקבלים נשמר ביתרה האישית" "על הכסף שביתרה האישית אשר לקבל ריבית" "את הכסף ביתרה אפשר להעביר לחברים ולקבוצות" "אפשר לשלם בחנויות ישירות מהיתרה" "וכמובן שאפשר למשוך את הכסף לחשבון הבנק שלך"	pass
3.	Click on "סיום"	The website will ask for the phone number for verification	The website asks for the phone number for verification	pass
4.	Type the phone number: 0526584828	The site will send a verification code	The site sends a verification code	pass
5.	Type the verification code	A pop-up message will appear and ask for permission to send notifications	A pop-up message appears and asks for permission to send notifications	pass
6.	Click "יש אישור"	A pop-up message will appear asking for permission to access your contacts	A pop-up message appears asking for permission to access your contacts	pass
7.	Click "המשך"	<ul style="list-style-type: none"> The site will display a message for donations The site will display the home page 	<ul style="list-style-type: none"> The site displays a message for donations The site display the home page 	pass
8.	Click on "העברה" 	The site will show your contacts	The site show your contacts	pass
9.	Type "אבי"	The site will ask you for permission	The site will ask you for permission	pass

TEST SCRIPT STEPS/RESULTS				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS /FAIL
10	Click on "המשך"	The site will ask for permission to access your location	The site asks for permission to access your location	pass
11.	Click on "בזמן שימוש באפלקציה"	<ul style="list-style-type: none"> The site will display a screen with "אבי" name The site will display input for Amount to be transferred 	<ul style="list-style-type: none"> The site displays a screen with "אבי" name The site displays input for Amount to be transferred 	pass
12.	Type "1"	<ul style="list-style-type: none"> The site will display the amount "1" The site will display "שליחת תשלום" button 	<ul style="list-style-type: none"> The site displays the amount "1" The site displays "שליחת תשלום" button 	pass
13.	Click on "שליחת תשלום"	<ul style="list-style-type: none"> The site will ask you a Personal security code 	<ul style="list-style-type: none"> The site will ask you a Personal security code 	pass
14.	Type the code: "1111"	<ul style="list-style-type: none"> The site will hide the code The site will display "אישור" button 	<ul style="list-style-type: none"> The site hides the code The site displays "אישור" button 	pass
15.	Click on "אישור"	<ul style="list-style-type: none"> The site will display a victory animation The site will display the word "מדהים" The site will suggest sharing your screen 	<ul style="list-style-type: none"> The site displays a victory animation The site displays the word "מדהים" The site suggest to share your screen 	pass
16.	Click on "לא הפעם"	<ul style="list-style-type: none"> The site will display a popup message of Feedback The site will suggest sending a message to "אבי" 	<ul style="list-style-type: none"> The site I displays a popup message of Feedback The site suggests sending a message to "אבי" 	pass
17.	Click "לא תודה"	<ul style="list-style-type: none"> The site will return to the home page A shekel deducted from Maya's bank account 	<ul style="list-style-type: none"> The site returns to the home page A shekel deducted from Maya's bank account 	pass


TEST SCRIPT STEPS/RESULTS				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS /FAIL
18.	Singh up to paybox from Avi's phone	<ul style="list-style-type: none"> The site will display the home page The site will display a message "מחכה לאישור שלך" The site will inform Avi that money will be sent to him from Maya 	<ul style="list-style-type: none"> The site displays the home page The site displays a message "מחכה לאישור שלך" The site informs Avi that money sent to him from Maya 	pass
19.	Click on "אישור"	<ul style="list-style-type: none"> The site will display an activation message with the like sign The site will ask you if you want to share and thank Maya or not 	<ul style="list-style-type: none"> The site displays an activation message with the like sign The site ask you if you want to share and thank Maya or not 	pass
20.	Click "לא הפעם" 	<ul style="list-style-type: none"> The site will show you a correspondence with Maya One shekel will appear in Avi paybox account 	<ul style="list-style-type: none"> The site will show you a correspondence with Maya One shekel will appear in Avi paybox account 	pass
21.	Click "העברה" from Avi's account	The site will show your contacts	The site shows your contacts	pass
22.	Click on "מאיה"	The site will ask you to type how much money you want to transfer	The site ask you to type how much money you want to transfer	pass
23.	Type 1	<ul style="list-style-type: none"> The site will display a 1 shekel on the screen The site will display "שליחת תשלום" button 	<ul style="list-style-type: none"> The site displays a 1 shekel on the screen The site display "שליחת תשלום" button 	pass
24.	Click on "שליחת תשלום" 	The site will ask for a personal security code	The site asks for a personal security code	pass
25.	Type the code:1234 	<ul style="list-style-type: none"> The site will display a victory animation The site will display the word "מדהים" The site will suggest sharing your screen 	<ul style="list-style-type: none"> The site displays a victory animation The site displays the word "מדהים" The site suggests sharing your screen 	pass

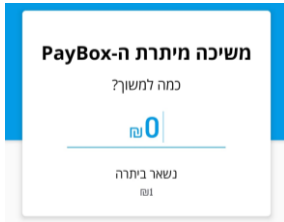
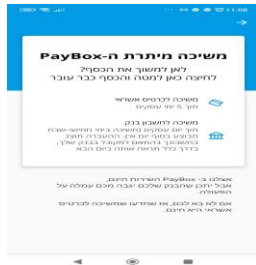
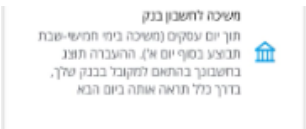
TEST SCRIPT STEPS/RESULTS				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS /FAIL
		<ul style="list-style-type: none"> A shekel will be deducted from Avi bank account 	<ul style="list-style-type: none"> A shekel will be deducted from Avi bank account 	
26.	Singh up to paybox from Maya's phone	<ul style="list-style-type: none"> The site will display the main page The site will show you a message "אבי שלח לך 1 שח" The will display two buttons "אישור" "סירוב" 	<ul style="list-style-type: none"> The site displays the main page The site shows you a message "אבי שלח לך 1 שח" The displays two buttons "אישור" and "סירוב" 	pass
27.	Click on "אישור"	<ul style="list-style-type: none"> The site will display an animation of like The site will suggest to you share the screen The site will display two buttons: "לחיצה לשליחת תודה", "לא הפעם" 	<ul style="list-style-type: none"> The site displays an animation of like The site suggests to you share the screen The site displays two buttons: "לחיצה לשליחת תודה", "לא הפעם" 	pass
28.	Click on "לא הפעם"	<ul style="list-style-type: none"> The site will show you a correspondence with Maya One shekel will appear in Maya's paybox account 	<ul style="list-style-type: none"> The site shows you a correspondence with Maya One shekel appears in Maya paybox account 	pass


Test Description:

< "משיכה מהיתרה" >

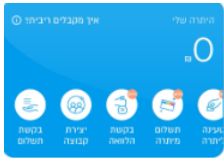
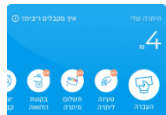


Test Purpose: In this test, we will check transferring money to another person and receiving money from another person	
Test Run Instructions:	
Test Run Information:	Prerequisites for this test: None
Tester Name: Maya Shamir Date of Test: 21.1.24	Software Versions: Application: Browser: Database: Operating System: Android,
	Required Configuration: [browser setup, security or user ID roles] phone phone numbers bank account
NOTES and RESULTS:	

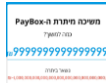
ccc				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	
Sanity – Functionalty				
1.	Open "paybox" application	The app will open and display the home page	The site will open and display the home page	pass
2.	Click on "משיכה מהיתרה" 	<ul style="list-style-type: none"> The app will ask How much money do you want to withdraw from the account? The app will display how money you have in "paybox" account 	<ul style="list-style-type: none"> The site ask How much money do you want to withdraw from the account? The site will display how money you have in paybox account 	pass

ccc				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	
				
3.	Type "1"	<ul style="list-style-type: none"> The app will display the number 1 on the screen The app will display a button "הבא" The app will suggest you keep the money in a paybox account 	<ul style="list-style-type: none"> The site displays the number 1 on the screen The site displays a button "הבא" The site will suggest you keep the money in a paybox account 	pass
4.	Click "הבא"	<p>The app will ask you where to transfer the money Does it have a bank account? or to a credit card?</p> 	The site asks you where to transfer the money	pass
5.	Click on "משיכה לחשבון בנק"	<p>The app will ask to which bank account to transfer the money "לאן למשוך את הכסף"</p> 	The site ask to which bank account to transfer the money "לאן למשוך את הכסף"	pass
6.	Click on "חשבון בנק מאיה שמיר"	The app will ask the personal security code	The site ask the personal security	pass

ccc				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	
			code	
7.	Type the personal security code: 1111	<ul style="list-style-type: none"> The app will hide the password The app will display an "אישור" button. 	<ul style="list-style-type: none"> The app hides the password The app displays an "אישור" button. 	pass
8.	Click on "אישור"	<ul style="list-style-type: none"> The app will verify the data The site will display an animation of money The app will offer to share the screen 	<ul style="list-style-type: none"> The app verifies the data The app displays an animation of money The app offer to share the screen 	pass
9.	Back to the home page	<ul style="list-style-type: none"> The app will display a "0" on the paybox account 	<ul style="list-style-type: none"> The app displays a "0" on the paybox account 	pass

TEST SCRIPT STEPS/RESULTS				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	
Sanity – negative				
1.	Open the" paybox" application	The app will open The app will display the home page The app will display "0" in the account	The app opens The app displays the home page The app display "0" in the account	pass

TEST SCRIPT STEPS/RESULTS				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	
				
2.	Click on "משיכה מהיתרה"	The app will display a pop-up message "לא ניתן למשוך מהיתרה"	The app will display a pop-up message "לא ניתן למשוך מהיתרה"	pass
3.	Sign up to Avi's account	The app will display the home page of Avi's paybox	The app displays the home page of Avi's paybox	pass
4.	Pass "4" shekels to Maya's account	The app will display 4 shekels at Maya's account	The app display 4 shekels at Maya's account	pass
				
5.	Click on "משיכה מהיתרה"	The app will display input of a number The app will ask how much money to transfer	The app asks how much money to transfer	pass
				
6.	Type "5" shekels	<ul style="list-style-type: none"> The app will not provide the option to enter an amount exceeding the current value The button "הבא" will not appear 	<ul style="list-style-type: none"> The app not provide the option to enter an amount exceeding the current value The button "הבא" will not appear 	pass
				

TEST SCRIPT STEPS/RESULTS				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	
7.	Click on "משיכה מהיתרה"	The app will display input of a number	The app will display input of a number	pass
8.	Click a lot of numbers "99999999999999999999999999999999...."	The app will restrict the numbers that are allowed to be entered 	The app does not restrict the numbers that are allowed to be entered	fail
Sanity –security testing				
1.	Open the application "paybox"	The app will display your details	The app will display your details	pass
2.	Leave the application open 20 min	The app will be closed for safety reasons	The app didn't closed	fail
Recovery testing – "משיכה מהיתרה"				
1.	Click on "משיכה מהיתרה"	The app will ask how much money you want to withdraw	The app ask how much money you want to withdraw	pass

TEST SCRIPT STEPS/RESULTS				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	
2.	Type "1"	The app will display "הבא"button	The app display "הבא"button	pass
3.	Click "הבא"	The app will ask where to transfer the money	The app ask where to transfer the money	pass
4.	Click on "משיכה לכרטיס האשראי"	The app will ask you're personal security code	The app ask you're personal security code	pass
5.	Type the code : "1111"	The app will display "אישור"button	The app display "אישור"button	pass
6.	Turn off the cell phone suddenly	The app will turn off	The app turn off	pass
7.	Turn on the cell phone	The app will open on the main page	The app open on the main page	pass

Test Description:

< " בקשת תשלום " >

Test Purpose: To check if the feature is working and if it's possible to request payment from contact

Test Run Instructions:

Test Run Information:

Tester Name: Maya Shamir

Date of Test: 21.1.24

Prerequisites for this test: None

Software Versions:

Application:

Browser:

Database:

Operating System: Android,

Required Configuration: [browser setup, security or user ID roles]

phone







phone numbers


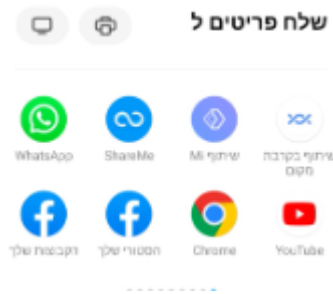



bank account





NOTES and RESULTS:

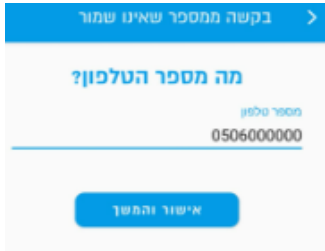
- The app does not send a screenshot to all the displayed applications. It is advisable to either delete this option or fix it.
- The application does not update the contacts

ccc				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	
Sanity – Functionalty				
1.	Open “ paybox” application	The app will open and display the home page	The app will open and display the home page	pass

ccc				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	
2.	Click on "בקשת תשלום" 	The app will ask you to choose a contact person	The app ask you to choose a contact person	pass
3.	Type "אבי" 	The app will display "אבי" number	The app will display "אבי" number	pass
4.	Click "אבי"	<ul style="list-style-type: none"> The app will ask how much money to request The app will open a text box to enter the requested amount 	<ul style="list-style-type: none"> The app asks how much money to request The app open a text box to enter the requested amount 	pass
5.	Type "1"	<ul style="list-style-type: none"> The app will display "1" on the screen The app will display a "בקשה" button 	<ul style="list-style-type: none"> The app will display "1" on the screen The app display a "בקשה" button 	pass
6.	Click "בקשה" 	<ul style="list-style-type: none"> The app will display an animation. The app will allow you to share the screen through various application 	<ul style="list-style-type: none"> The app displays an animation. The app allows you to share the screen through various application 	pass

ccc				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	
Sanity –interface				
1.	Click "שיתוף הבקשה" 	The app will display different options of applications to share the screen 	The app will display different options of applications to share the screen	pass
2.	Click on the" WhatsApp" icon 	The app will switch to WhatsApp	The app switched to WhatsApp	pass
3.	Click "אבי"	The app will send the "Screenshot" to "אבי"	The app sends the "Screenshot" to "אבי"	pass
4.	Click "שתף בקשה"	The app will display different options of applications to share the screen	The app will display different options of applications to share the screen	pass
5.	Click "Youtube" 	The app will switch to YouTube and share "screenshot "	The app is not responsive	Fail
6.	Click "שיתוף בקשה"	The app will display different options of applications to share the screen	The app display different options of applications to share the screen	pass
7.	Click on "Gmail chat" 	The app will switch to Gmail chat and share "screenshots "	The app not responsive	Fail


ccc				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	
8.	Click "שיתוף בקשה"	The app will display different options of applications to share the screen	The app displays different options of applications to share the screen	pass
9.	Click on "Gmail" 	The app will switch to Gmail and share "screenshot"	The app will switch to Gmail and share "screenshots"	pass
8.	Click "Facebook" 	The app will switch to "Facebook" and share "screenshots"	The app I switch to "Facebook" and share "screenshot"	pass
Sanity –negative				
1.	Enter to the contacts in your phone	The contact will displayed	The contact displayed	Pass
2.	Change the name "אבי שמיר" to "אבי"	The name will changed	The name changed	Pass
3.	navigate to "paybox"	The home page will displayed	The home page displayed	pass
4.	Click "בקשה לתשלום"	The website will display the contacts, and "אבי" will be shown as "אבי שמיר."	Avi didn't change in the "Paybox" contacts	fail
5.	Click "בקשה לתשלום" 	The website will ask how much money to request	The app asks how much money to request	pass
6.	Type "99999999"	The website will respond to the amount and reject the approval 	The website responds to the amount and rejects the approval	pass




ccc				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	
7.	Click on "בקשה לתשלום"	The app will ask you to choose a contact person	The app asks you to choose a contact person	pass
8.	Click on "בקשה ממספר שלא באנשי קשר"	The app will ask to enter the phone number of the contact person.	The app asks to enter the phone number of the contact person.	pass
9.	Enter a fake phone number. 	The app will display the phone number on the screen	The app displays the phone number on the screen	pass
10.	Click "אישור והמשך"	<ul style="list-style-type: none"> The app will not allow sending a request to a contact that does not exist The app will return to the main page of the group 	<ul style="list-style-type: none"> The app will display an animation indicating that the request was successful 	fail

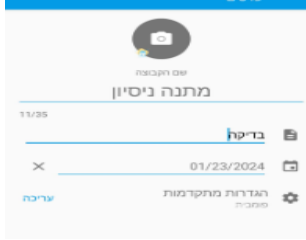
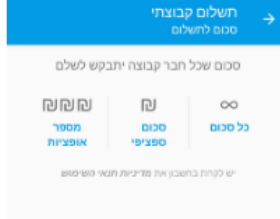

Test Description:


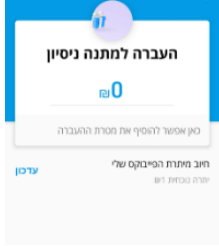
< " יצירת קבוצה " >



Test Purpose: To check if the feature works and if it's possible to open a group in.	
Test Run Instructions:	
Test Run Information:	Prerequisites for this test: None
Tester Name: Maya Shamir Date of Test: 22.1.24	Software Versions: Application: Browser: Database: Operating System: Android,
	Required Configuration: [browser setup, security or user ID roles] phone phone numbers bank account
NOTES and RESULTS:	






ccc				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	
Sanity – Functionalty " יצירת קבוצה "				
1.	Open "Paybox " application	The site will open and display the home page	The site open and display the home page	pass
2.	Click on " יצירת קבוצה " 	<ul style="list-style-type: none"> The website will ask for the purpose of the group. 	<ul style="list-style-type: none"> The app ask for the purpose of the group. 	pass






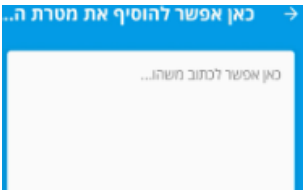
ccc				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	
		<ul style="list-style-type: none"> The website will display options for groups 	<ul style="list-style-type: none"> The website display options for groups 	
3.	Click on "מתנה"	The app will ask you of the name of the group	The app ask you of the name of the group	pass
4.	Type "מתנה ניסיון"	The app will display "מתנה בדיקה" 	The app display "מתנה בדיקה"	
5.	Type "בדיקה" in "תיאור מילולי"	The app will display the word "בדיקה"	The site display the word "בדיקה"	Pass
6.	Choose 23. 2024. ינואר "תאריך לתשלום" 	The app will display the selected date	The app display the selected date	Pass



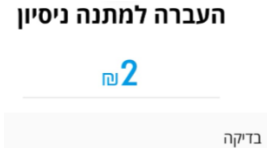

ccc				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	
7.	Click "אישור"	<p>The app will display the entered data</p> 	The app displays the entered data	pass
8.	Click "הבא"	<p>The app will request to choose the type of payment each member should make</p> 	The app request to choose the type of payment each member should make	pass
9.	Click "כל סכום"	<p>The app will ask you to select members for the group</p> 	The app ask you to select members for the group	pass
10.	Choose "אבי"	<ul style="list-style-type: none"> The app will display an animation indicating that the action was successful. The app will offer an option to share the screen 	<ul style="list-style-type: none"> The app displays an animation indicating that the action was successful. The app will offer an option to share the screen 	pass
11.	Enter to "אבי" account	<ul style="list-style-type: none"> The app will display a message about 	The app displays a message about the	pass

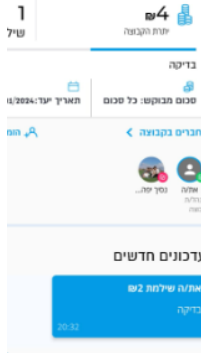
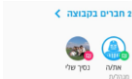


ccc				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	
		the new group	new group	
12	Click on the group "מתנה ניסוי"	<p>The app will display the group details and the features available for scheduling within the group</p> 	The app displays the group details and the features available for scheduling within the group	pass
"תשלום לקבוצה" Sanity functionality				
13.	Click on "תשלום לקבוצה"	<p>The app will ask to type the amount</p> 	The app ask to type the amount	pass
14.	Type "2"	<ul style="list-style-type: none"> The app will display the number "2" The app will display "שליחת תשלום" button 	<ul style="list-style-type: none"> The app will display the number "2" The site will display "שליחת תשלום" button 	pass
15.	Type "שליחת תשלום"	The site will ask Personal security code	<ul style="list-style-type: none"> The site ask Personal security code 	pass
16.	Click the personal securityity code 1111	<ul style="list-style-type: none"> The app will display the code The app will display "אישור" button 	<ul style="list-style-type: none"> The app displays the code The app display "אישור" button 	pass


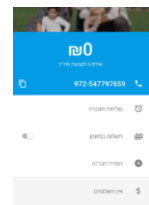

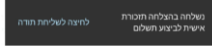
ccc				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	
17.	Click "אישור"	<ul style="list-style-type: none"> The app will display an animation that the operation was successful The app will display the amount 2 on the main page of the group The website will display the number 1 for people who have paid. <p>T</p> 	<ul style="list-style-type: none"> The app display an animation that the operation was successful The app display the amount 2 on the main page of the group The app will display the number 1 for people who have paid. 	pass
תשלום לקבוצה-Sanity negative				
1.	Click "לשלם שוב" 	The app will ask you to enter an amount of money to transfer	The app ask you to enter an amount of money to transfer	pass
2.	Type "0.2"	The app will not approve an amount less than one	The app not approve an amount less than one	Pass
3	Type "9999999"	The app will not approve an amount bigger than 4000	The app not approve an amount bigger than 4000	pass
4.	Type a letters	The app will not allow writing in capital letters	The app not allow writing in capital letters	pass
5.	Leave the amount blank	The app will not allow progressing to the next stage	The app I not allow progressing to the next stage	pass







ccc				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	
6.	Type "4"	The app will display a button "שליחת תשלום"	The app display a button "שליחת תשלום"	pass
7.	Click "שליחת תשלום"	The app will ask a personal security code	The app ask a personal security code	pass
8.	Click a peake code: 2222	The app will display a message that the code is incorrect and warn that the site will be blocked 	The app display a message that the code is incorrect and warn that the site will be blocked	pass
Sanity -boundary testing				
1.	Open "מתנה ניסיון" group	The app will display the details of the group	The app the details of the group	pass
2.	Click "לשלם שוב" 	The app will ask you to enter an amount of money to transfer	The app asks you to enter an amount of money to transfer	pass
3.	type "0"	The app will not confirm the amount The app will not display the payment button	The app not confirm the amount The app not display the payment button	pass
4.	type "1"	The app will transfer the money successfully 	The app transfers the money successfully	pass
5.	Type "2000" 	The app will transfer the money successfully 	The app transfers the money successfully	pass








ccc				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	
6.	Type "4000" 	The app will transfer the money successfully	The app transfers the money successfully	pass
7.	Type "4001" 	The site will pop up a message that we have exceeded the maximum amount 	The site pop up a message that we have exceeded the maximum amount	pass
מטרת ההעברה "Sanity functionality"				
1.	Click on "תשלום לקבוצה" (Payment to group)	The app will ask to type the amount 	The app ask to type the amount	pass
2.	Type "2"	<ul style="list-style-type: none"> The app will display the number "2" The app will display "שליחת תשלום" (Send payment) button 	<ul style="list-style-type: none"> The app displays the number "2" The site displays "שליחת תשלום" (Send payment) button 	pass
3.	Click on "כאן אפשר להוסיף את מטרת ההעברה" (Here you can add the transfer purpose) 	The app will show you a text box 	The app shows you a text box	pass





ccc				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	
4	Type "בדיקה"	The app will display the word "בדיקה" 	The app display the word "בדיקה"	Pass
5.	Click on "chek" button 	The word "בדיקה" will appear next to the payment 	The word "בדיקה" appear next to the payment	pass
6.	Click on "שליחת תשלום"	The app will ask the personal code	The app will ask the personal code	pass
7.	Type:1111	<ul style="list-style-type: none"> The app will display the code The app will display "אישור" 	<ul style="list-style-type: none"> The app display the code The app display "אישור" 	pass
6.	Click "אישור"	The app will display an animation The app will ask to share	The app will display an animation The app will ask to share	pass
7.				

ccc				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	
	Enter to "מתנה ניסיון" group	<p>The app will display the word "בדיקה" on the main page of the group</p> 	<p>The app displays the word "בדיקה" on the main page of the group</p>	pass
"חברי הקבוצה" - Sanity functionalty				
1	<p>Click on "חברי הקבוצה"</p> 	<p>The website will display the group members and sort them into those who have paid and those who haven't paid yet.</p> 	<p>The website will display the group members and sort them into those who have paid and those who haven't paid yet.</p>	Pass
2	<p>Click "שילמו"</p>	<p>The website will display the group members who have paid for the group.</p> 	<p>The website display the people who have paid for the group.</p>	pass
	<p>Click on "לא שילמו"</p>	<p>The site will display the group members who</p>		


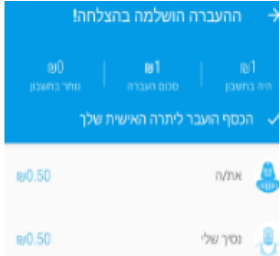
ccc				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	
3		haven't paid for the group 	The app display the group members who haven't paid for the group	pass
Sanity functional- פרטי החבר -קבוצה				
1	Open "מתנה ניסוי" group	The app will display the main pin of the group	The app display the main pin of the group	pass
2	Click on "אבי"	The app will display avi'd details 	The app displays avi's details	pass
3.	Click "שליחת תזכורת" 	The app will display a popup "נשלחה בהצלחה תזכורת אישית לביצוע תשלום" 	The app displays a popup "נשלחה בהצלחה תזכורת אישית לביצוע תשלום"	pass
4.	Click on "הסרת חבר"	Avi will be deleted from the group	Avi delete from the group	pass


ccc				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	
5.	Click on "תשלום במזומן" 	The app will prompt to enter an amount for payment	The app prompt to enter an amount for payment	pass
6	Type 10	The app will display the number 10 on the screen	The app display the number 10 on the screen	pass
7	Click on "קביעת סכום" 	The app displayed that Avi paid 10 shekels.  The main page of the group wrote that 2 group members has paid 	<ul style="list-style-type: none"> The app displayed that Avi has already paid 10 shekels. The main page of the group wrote that 2 group members has paid 	pass
Sanity functional- חברי הקבוצה הזמנת חבר				
1	Click on "הזמנת חברים" 	The app will show two options for adding a friend	The app show two options for adding a friend	Pass
2.	Click "הזמנה מאנשי קשר" 	The app will display the contacts	The app will display the contacts	pass
3.	Click on "אבי"	<ul style="list-style-type: none"> The app will display Arrow Avi will be marked with a V in the check box 	<ul style="list-style-type: none"> The app display Arrow Avi will be marked with a V in the check box 	pass

ccc				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	
4.	Click on the arrow button 	The app will send to Avi request to join the group	The app send to Avi request to join the group	pass
5.	Log in to Avi's paybox .	The app will display the request to join the group	The app display the request to join the group	pass
6.	Click "הצטרף"	<ul style="list-style-type: none"> Avi will be join to the group 	<ul style="list-style-type: none"> Avi join to the group 	pass
חברי הקבוצה-הוספת חבר ע"י קישור- Sanity interface				
1.	Click "הזמנת חבר" 	The app will show two options for adding a friend	The app show two options for adding a friend	pass
2.	Click "שיתוף קישור" 	The app will show various applications where you can send the link 	The app show various applications where you can send the link <ul style="list-style-type: none"> 	pass
3	Click on "WhatsApp" 	The link will be transferred to WhatsApp	The link transferred on WhatsApp	pass
4.	Click on "facebook" 	The link will be transferred on facebook	The link will be transferred on facebook	pass
5.	Click on "מייל" 	The link will be transferred on "מייל"	The link will be transferred on "מייל"	pass

ccc				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	
6.	Click "העתקה" 	The link will be copied	The link copied	pass
"משיכה-העברה לעצמי" - Sanity functionality				
1.	Open the "group" group	The app will display the group details	The app isp the group details	pass
2.	Click on "משיכה מהיתרה"	The app will ask how much money transfer 	The app will ask how much money transfer	pass
3.	Type "3"	The app will display "זיכוי" button	The app displays the "זיכוי" button	pass
4.	click "זיכוי" 	The app will ask for the personal security code	The app asks for the personal security code	pass
5.	Type:"1111"	<ul style="list-style-type: none"> The app will transfer the money successfully The app will show how much money was in the group's account and how much money will we have left 	<ul style="list-style-type: none"> The app transfer the money successfully The app will transfer the money successfully The app will show how much money was in the group's account and how much money 	pass

ccc				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	
			will we have left	
"משיכה-העברה לחבר/ת הקבוצה"- Sanity functionality				
1.	Open the "ניסיון מתנה" group	The app will display the group details	The app isp the group details	pass
2.	Click on "משיכה"	<p>The site will ask where to withdraw the money</p> <p>העברה מקבוצת מתנה ניסיון</p> <p>לאן לחשוך את הכסף? לחיצה כאן למטה והכסף כבר עובר</p> <p>העברה לעצמי</p> <p>העברה לחבר/ת קבוצה</p> <p>חלוקת היתרה בין חברי הקבוצה</p>	The app ask where to withdraw the money	pass
3.	Click on "העברה לחברי הקבוצה"	The app will transfer the money Successfully	The app transfer the money Successfully	pass

ccc				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	
Sanity functionality- "משיכה-חלוקת היתרה בין חברי הקבוצה"				
1	Open the "group" ניסיון מתנה	The app will display the group details	The app isplay the group details	pass
2.	Click on "משיכה"	The app will ask where to withdraw the money	The app ask where to withdraw the money	pass
3.	Click on "חלוקת היתרה בין חברי הקבוצה"	The app will divide the amount equally among the group members 	The app will divide the amount equally among the group members	pass
4.	Click on "אישור העברה"	The app will ask to type the personal security code	The app asks to type the personal security code	pass
5.	Type the code: "1111"	The site will transfer the money successfully 	The site transfer the money successfully	pass

ccc				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	
Sanity negative testing – "משיכה"				
1.	Click on "משיכה"	The app will ask you how much money to transfer	The site will ask you how much money to transfer	pass
2.	Type "4"	The app will not approve transferring an amount greater than the current amount 	The app does not approve transferring an amount greater than the current amount	pass

Test Description:

< personal area- "הפעולות שלי" >

Test Purpose: Check if The app shows me the history of my actions

Test Run Instructions:

Test Run Information:

Tester Name: Maya Shamir

Date of Test: 21.1.24

Prerequisites for this test: None

Software Versions:

Application:

Browser:

Database:

Operating System :Android,


Required Configuration: [browser setup, security or user ID roles]

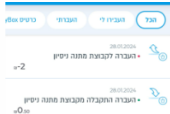
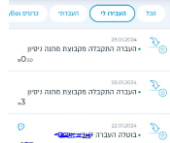
2 phone

2 phone numbers

2 bank account

NOTES and RESULTS:

TEST SCRIPT STEPS/RESULTS				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS /FAIL
Sanity Functionalty-				
1.	Click on " הפעולות שלי "	The app will display my activity history and requests for payment 	The app displays my activity history and requests for payment	pass

TEST SCRIPT STEPS/RESULTS				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS /FAIL
2.	Click on "הפעולות שלי"	<p>The app will display all the actions I have taken on the account since installation</p> 	The app displays all the actions I have taken on the account since installation	pass
3.	Click on "העבירו לי"	The app will display all the operations in which money was transferred to me	The app display all the operations in which money was transferred to me	pass
4.	Click on "העברתי"	<p>The app will display all the operations in which money was transferred by me</p> 	The app displays all the operations in which money was transferred by me	pass

Test Description:

< "עריכת פרופיל" >

Test Purpose: In this test we will check if it is possible to edit my profile

Test Run Instructions:

Test Run Information:

Tester Name: Maya Shamir

Date of Test: 21.1.24

Prerequisites for this test: None

Software Versions:

Application:

Browser:

Database:

Operating System: Android,

Required Configuration: [browser setup, security or user ID roles]

2 phone




2 phone numbers

2 bank account

NOTES and RESULTS:

.1. The site should limit the number of letters on the name


TEST SCRIPT STEPS/RESULTS				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS /FAIL
Sanity Functional				
1	Enter the personal area	The app will display personal details	The app display personal details	pass




TEST SCRIPT STEPS/RESULTS				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS /FAIL
2.	Click on "עריכת פרופיל"	The app will display the profile 	The app displays the profile	pass
3.	Type "מאי"	The name "מאי" will be displayed on the screen	The name "מאי" display on the screen	pass
4.	Click on V button 	<ul style="list-style-type: none"> The site will display an animation of "paybox" icon The site will display a message that the name has been changed successfully 	<p>The site display an animation of "paybox" icon</p> <p>The site will display a message that the name has been changed successfully</p>	pass
5.	Change the "שם משפחה" to "שמר"	The last name "שמר" will be displayed on the screen	The last name "שמר" displayed on the screen	pass
6.	Click V button 	<ul style="list-style-type: none"> The app will display an animation of "paybox" icon The site will display a message that the last name has been changed successfully 	<ul style="list-style-type: none"> The app displays an animation of "paybox" icon The site displays a message that the last name has been changed successfully 	pass
Sanity –functionality negative testing				
3.	Leave the "שם פרטי" and "שם משפחה" blank	The "שם פרטי" and the "שם משפחה" will be blank	The "שם פרטי" and the "שם משפחה" are blank	pass





Test Description:




< "אמצעי תשלום" >

Test Purpose: Check if you can add a credit card	
Test Run Information: Tester Name: Maya Shamir Date of Test: 30.1.24	Prerequisites for this test: None
	Software Versions: Application: Browser: Database: Operating System :Android,
	Required Configuration: [browser setup, security or user ID roles] credit card
NOTES and RESULTS:	

TEST SCRIPT STEPS/RESULTS				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS /FAIL
Sanity Functionality -				
1	Open "paybox" application	The application will open	The application open	pass
2.	Click on "אמצעי תשלום" 	The app will displa credit cards	The app will display the credit cards	pass

TEST SCRIPT STEPS/RESULTS				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS /FAIL
3.	Click on plus 	The site will give a different option to add cards 	The site gives a different option to add cards	pass
4.	Click on "הוספת כרטיס אשראי להעברות"	The app will ask you to type your security code 	The app asks you to type your security code	pass
5.	Type the security code : "1111"	<ul style="list-style-type: none"> The app will display the code on the screen The app will display "אישור" button 	<ul style="list-style-type: none"> The app will display the code on the screen The site will display "אישור" button 	pass
6.	Type on "מספר כרטיס": 532622556458755	The app will verify the card number	The app verifies the card number	pass
7.	Choose "04.2027" From the "תוקף"	The app will display the date	The app displays the date	pass


TEST SCRIPT STEPS/RESULTS				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS /FAIL
8.	Type "256" on CVV	The app will display the CVV numbers	The app will display the Cvv numbers	pass
9.	Click on "הוספת כרטיס"	The app will verify the card The app add the credit card	The app will verify the card The app adds the credit card	pass
Sanity negative testing				
1.	Repeat steps 1-8	The app will not approve adding a card that already exists in the system	The app does not approve adding a card that already exists in the system	Pass
2.	Click on "אמצעי תשלום" 	The app will display credit cards	The app will display the credit cards	pass
3.	Click on plus 	The app will give a different option to add cards 	The app gives a different option to add cards	pass
4.	Click on "הוספת כרטיס אשראי להעברות"	The app will ask you to type your security code 	The app ask you to type your security code	pass


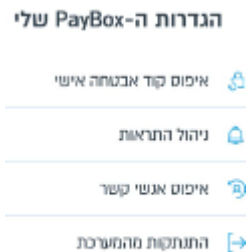
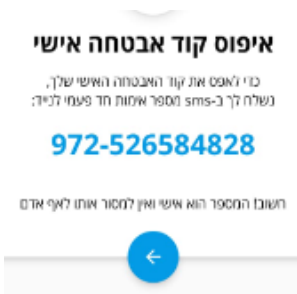
TEST SCRIPT STEPS/RESULTS				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS /FAIL
5.	Type the security code:"1111 "	<ul style="list-style-type: none"> The app will display the code on the screen The app will display "אישור" button 	<ul style="list-style-type: none"> The app display the code on the screen The app will display "אישור" button 	pass
6.	Type Invalid card number: 46546546546546544	<p>The site will display a message that the card is invalid</p> 	The site display a message that the card is invalid	pass
7.	Leave all the inputs blank	<p>The site will emphasize that this is a mandatory field</p> 	The site will emphasize that this is a mandatory field	pass
8.	Choose "1990" from "תוקף בשנים" (Valid in years)	<p>The app will not bring the option to select previous years</p> 	The app will not bring the option to select previous years	pass
9.	Click on CVV more than numbers: "33333"	<p>The app will not allow to write more than 4 numbers</p>	The app not allow you to write more than 4 numbers	pass


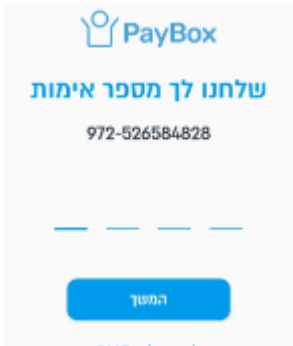
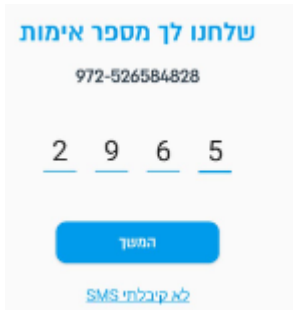
Test Description:

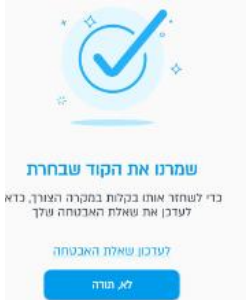
< "איפוס קוד אבטחה אישי" >


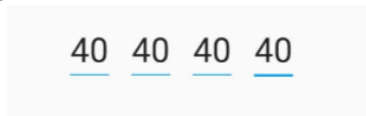
Test Purpose: Check if you can add a credit card	
Test Run Information: Tester Name: Maya Shamir Date of Test: 30.1.24	Prerequisites for this test: None Software Versions: Application: Browser: Database: Operating System: Android, Required Configuration: [browser setup, security or user ID roles] account on "paybox"
NOTES and RESULTS: <ul style="list-style-type: none">When choosing a new code, the customer should be allowed to type only 4 digitsThe application should not confirm when entering a code that has already been used	

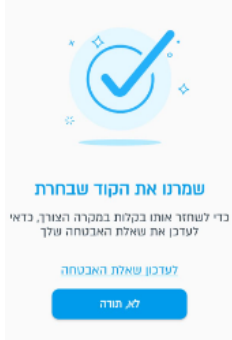
TEST SCRIPT STEPS/RESULTS				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS /FAIL
Sanity Functionality – "איפוס קוד אבטחה אישי"				
1.	Click on the menu button 	The app will show you the personal area	The app show you the personal area	pass

TEST SCRIPT STEPS/RESULTS				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS /FAIL
2.	<p>Click on " הגדרות הפייבוקס שלי "</p> 	<p>The app will show options to change the personal settings</p> 	<p>The app show options to change the personal settings</p>	pass
3.	<p>Click on " איפוס קוד אבטחה אישי "</p>	<p>The application will ask to check the verification code sent in sms</p> 	<p>The application ask y to check the verification code sent in sms</p>	pass

TEST SCRIPT STEPS/RESULTS				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS /FAIL
4.	Click "next" 	The app will ask you to type the verification code that was sent 	The app asks you to type the verification code that was sent	pass
5.	Enter the verification code that you got from the app	The app will display the typed code 	The app displays the typed code	pass

TEST SCRIPT STEPS/RESULTS				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS /FAIL
6.	Click "המשך"	The app will ask two identification questions	The app ask two identification questions	pass
7.	Type the correct answer to the identification questions	The app will ask you to choose a new code	The app will ask you to choose a new code	pass
8.	Click the new code : 1514	The app will ask you to choose a new code 	The app ask you to choose a new code	pass

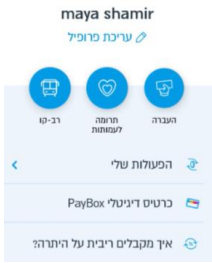
TEST SCRIPT STEPS/RESULTS				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS /FAIL
9.	Transfer money to with the new code	The money will be transferred successfully by the new code	The money was transferred successfully by the new code	pass
Sanity negative - איפוס קוד אבטחה אישי -				
1.	Type "1212"	<p>The application will explain that it is not possible to write down pairs of numbers</p> 	The app explain that it is not possible to write down pairs of numbers	pass
2.	Type: "40404040"	The app does not allow writing more than 4 digits	<p>The app does allow writing more than 4 digits</p> 	fail



TEST SCRIPT STEPS/RESULTS				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS /FAIL
3.	Click on "המשך"	The app did not confirm the new code	The application pops up an error message and returns to the main page	fail
4.	Type the past code :1111	<ul style="list-style-type: none"> The app not confirm when entering a code that has already been used 	<ul style="list-style-type: none"> The app confirms when entering a code that has already been used 	Fail

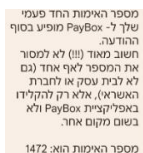
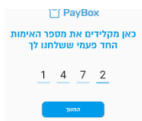
Test Description:

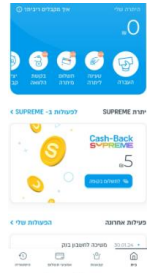
< "התנתקות מהמערכת" >

Test Purpose: Check if you can add a credit card	
Test Run Information: Tester Name: Maya Shamir Date of Test: 30.1.24	Prerequisites for this test: None
	Software Versions: Application: Browser: Database: Operating System: Android,
	Required Configuration: [browser setup, security or user ID roles] account on "paybox"
NOTES and RESULTS:	

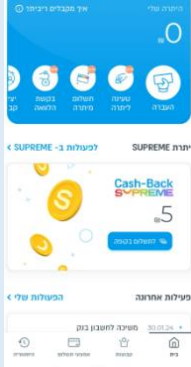
TEST SCRIPT STEPS/RESULTS				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS /FAIL
Sanity Functionality –				
1.	Open the "paybox" application	"paybox" will open	"paybox" open	pass
2.	Click on the menu	The app will display the personal area 	The app displays the personal area	pass

TEST SCRIPT STEPS/RESULTS				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS /FAIL
3.	Click on "הגדרות שלי" 	The app will display the settings of the personal account	The app displays the settings of the personal account	pass
4.	Click on "התנתקות מהמערכת"	The app will ask you are you want to log out from the system	The app ask you are you want to log out from the system	pass
5.	Click on "התנתקות" 	The app will ask about phone number for verification	The app ask about phone number for verification	pass

TEST SCRIPT STEPS/RESULTS				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS /FAIL
6.	Type phone number: "0506904457"	<ul style="list-style-type: none"> The app will display the phone number. The app will send verification code 	<ul style="list-style-type: none"> The app display the phone number. The app send verification code. 	pass
7.	Enter to the phone message	<p>The verification code will be displayed on the screen</p> 	The verification code dispkayed on the screen	pass
8.	Type the verification code	<p>The code will be displayed on the screen</p> 	The code is display on the screen	pass

TEST SCRIPT STEPS/RESULTS				
STEP	TEST STEP/INPUT	EXPECTED RESULTS	ACTUAL RESULTS	PASS /FAIL
9.	Click "המשך"	The app will log out from Maya's account	<p>The app will not log out from Maya's account</p> 	fail

Bug report template

Bug No.	1
Summary	When you want to disconnect from the application, the application does not disconnect
Description	<ul style="list-style-type: none"> ✓ Click on "הגדרות שלי" ✓ Click on "התנתקות מהמערכת" ✓ Click on "התנתקות" ✓ Type phone number: "0506904457" ✓ Enter to the phone message ✓ Type the verification code ✓ Click "המשך" ✓
Expected result	The app will log out from Maya's account
Actual result	<p>The site not log out from Maya's account</p> 
Assigned to:	
Detected on date	30.1.24
Severity	
OS	android

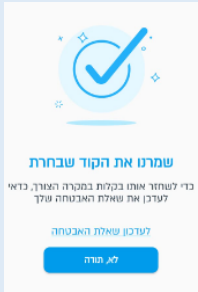
Detected by:	Maya Shamir
Version:	4.9.4
Reproducible:	Yes
Attachments:	
Status:	

Bug report template

Bug No.	2
Summary	The app is not synchronized to the contacts on the phone
Description	<ul style="list-style-type: none">✓ Enter the contacts on the cell phone✓ Change the name "Avi" to "Avi Shamir"✓ Connect to "Paybox"✓ Click "בקשה לתשלום"✓ Choose "Avi Shamir"
Expected result	The name Avi will appear as "Avi Shamir"
Actual result	The name Avi is not changed as we changed it on the cell phone
Assigned to:	

Detected on date	30.1.24
Severity	High
OS	android
Detected by:	Maya Shamir
Version:	4.9.4
Reproducible:	Yes
Attachments:	
Status:	

Bug report template

Bug No.	3
Summary	The app is not synchronized to the contacts on the phone
Description	<ul style="list-style-type: none"> ✓ Navigate to "paybox" ✓ Click on the menu ✓ Click on "הגדרות שלי" ✓ Click on "איפוס סיסמה" ✓ Type the old password :1111
Expected result	The app not confirm when entering a code that has already been used
Actual result	<ul style="list-style-type: none"> • The app confirms when entering a code that has already been used 
Assigned to:	

Detected on date	30.1.24
Severity	High
OS	android
Detected by:	Maya Shamir
Version:	4.9.4
Reproducible:	Yes
Attachments:	
Status:	