Test Info		Test Summary	
Feature Name: User Registration and Login		Total Tests: 13	
Test Environment: Android 13,Brave Browser		Total Tests Passed: 10	
Preconditions: 1. Opening the app for the first time 2. Valid test account setup 3. No previous registration attempts 4. Account logged in		Total Tests Failed: 3	
Description: Feature handles account creation and access, including onboarding with new or existing data, signing up with Google or Mozilla accounts, and logging in on new devices. It supports scenarios like invalid email formats, incorrect passwords, and missing inputs, while also featuring "Remember Me," account switching, and offline login attempts for a secure and flexible experience.		Total Tests Unexecuted: 0	

Title	Test Steps	Test Data	Expected Result	Actual Result	Pass/Fail	Comments
Onboarding Process with Existing Saved Data	1. Launch the Pocket app for the first time by tapping the app icon. 2. Verify the first onboarding message appears and tap "Continue." 3. Tap on "Continue with Google." 4. Confirm the email provided and tap "Continue with Google." 5. Use the provided account by tapping on the email "testA123@gmail.com". 6. Tap on "Continue" to accept the Privacy Policy and Terms of Service. 7. Verify the second onboarding message appears and tap "Continue."	1. Opening the app for the first time. 2. Valid test account setup (testA123@gmail.com). 3. No previous registration attempts.	The user should successfully complete the onboarding process with Google Sign-In and proceed to the app's main interface.	The user successfully complete the onboarding process with Google Sign-In and proceed to the app's main interface.	Pass	
Onboarding Process with New Account Information	1. Launch the Pocket app for the first time by tapping the app icon. 2. Verify that the first onboarding message appears and tap "Continue." 3. Tap on the field labeled "Email" and input the provided email: "testA123@gmail.com." 4. Tap "Next." 5. Tap on the field labeled "Password" and enter the provided password: "Asd123$@." 6. Tap "Next." 7. Tap "Continue" to accept the Privacy Policy and Terms of Service. 8. Verify that the second onboarding message appears and tap "Continue."	1. Opening the app for the first time. 2. Valid test account setup (testA123@gmail.com), Password: "Asd123$@" 3. No previous registration attempts.	The user should successfully complete the onboarding process with a new account setup and see the second onboarding message.	The user successfully complete the onboarding process with a new account setup and see the second onboarding message.	Pass	
Sign Up with Existing Google Account via Sign-Up Option	1. Launch the Pocket app for the first time by tapping the app icon. 2. Verify that the first onboarding message appears and tap "Continue." 3. Tap on "Sign up now >". 4. Tap on "Continue with Google." 5. Use the provided account by tapping on the email "testA123@gmail.com". 6. Tap on "Continue" to accept the Privacy Policy and Terms of Service. 7. Verify the second onboarding message appears and tap "Continue."	1. Opening the app for the first time.	The user should successfully sign up using the existing Google account, see the second onboarding message, and proceed to the app without encountering the initial account creation steps.	The user successfully sign up using the existing Google account, see the second onboarding message, and proceed to the app without encountering the initial account creation steps.	Pass	
Logging In to Existing Account on New Device	1. Launch the Pocket app for the first time by tapping the app icon. 2. Verify that the first onboarding message appears and tap "Continue." 3. Tap "Continue with Google." 4. Confirm the email provided and tap "Continue with Google." 5. Select the provided account by tapping the email "testA123@gmail.com." 6. Tap "Continue" to accept the Privacy Policy and Terms of Service. 7. Check that saved content is visible and the second onboarding screen does not appear.	1. Opening the app for the first time on this device. 2. Valid test account setup	The user should see their saved content and the second onboarding screen should not appear.	The user see their saved content and the second onboarding screen should not appear.	Pass	
Sign Up with Mozilla Account	1. Launch the Pocket app for the first time by tapping the app icon. 2. Verify that the first onboarding message appears and tap "Continue." 3. Tap on "Sign up now >." 4. Tap on "Continue with Firefox" or "Sign up with Mozilla." 5. Tap on the filbox and enter your Mozilla account email 6. Tap on the filbox and enter your Mozilla account password 6. Tap on "Sign In" to proceed. 7. Tap "Continue" to accept the Privacy Policy and Terms of Service. 8. Verify that the second onboarding message appears and tap "Continue."	1. Valid test account setup (Mozilla Account)	The user should successfully sign up using their Mozilla account, proceed through the onboarding process, and enter the app without any issues.	The user successfully sign up using their Mozilla account, proceed through the onboarding process, and enter the app without any issues.	Pass	
Logging In with Invalid Email Formats	1. Launch the Pocket app by tapping the app icon. 2. Verify that the first onboarding message appears and tap "Continue. 3. Tap on the field labeled "Email" and input incorrect email: "Asd." 4. Tap on "Next"		The app should not allow the user to proceed with invalid email formats. An error message or prompt should be displayed, indicating that the email format is incorrect.	The app incorrectly allows users to proceed with invalid email formats like "asd" and "!@asdc", which should not be accepted as valid email addresses.	Fail	Bug Id - 01
Logging In with Correct Email but Incorrect Password	1. Launch the Pocket app by tapping the app icon. 2. Verify that the first onboarding message appears and tap "Continue." 3. Tap on the field labeled "Email" and input the provided email: "testA123@gmail.com." 4. Tap "Next." 5. Tap on the field labeled "Password" and enter an incorrect password: "Asd." 6. Tap "Log in." 7. Verify the error message: "The username or password was incorrect."		The user should receive an error message indicating that the password is incorrect, and access to the account should be denied.	The user receive an error message indicating that the password is incorrect, and access to the account should be denied.	Pass	
Logging Out and Logging Back In	1. Launch the Pocket app. 2. Go to "Settings" and tap "LOG OUT." 3. Confirm by tapping "Log out." 4. On the first onboarding screen, tap "Continue." 5. Select "Continue with Google." 6. Choose the account ("testA123@gmail.com"). 7. Accept the Privacy Policy and Terms of Service. 8. Verify that the second onboarding message appears and tap "Continue."	1. Account logged in	The user should be successfully logged out and able to log back in with the same Google account, with the onboarding process correctly recognizing the existing account.	The user successfully logged out and able to log back in with the same Google account, with the onboarding process correctly recognizing the existing account.	Pass	
Logging In Without Email Input	1. Launch the Pocket app by tapping the app icon. 2. On the onboarding message screen, tap "Continue." 3. Without entering an email, tap "Next."		The app should display an error message prompting the user to enter an email before attempting to log in.	The app does not display any error message or prompt when attempting to log in without entering an email, resulting in no action taken.	Fail	Bug id - 02
Logging In Without Password Input	1. Launch the Pocket app by tapping the app icon. 2. On the first onboarding message screen, tap "Continue." 3. Tap on the "Email" field and enter the provided email: "testA123@gmail.com." 4. Without entering a password, tap "Next." 5. Tap "Log in."		The app should display an error message prompting the user to enter a password before attempting to log in.	The app does not display any error message or prompt when attempting to log in without entering a password, resulting in no action taken.	Fail	Bug id - 03
Remember Me Functionality	1. Open the Pocket app. 2. Verify Automatic Login. 3. Verify the user content.	1. Account logged in 2. Device is after reset	The app should remember the user login data and log us to the account	The app remember the user login data and log us to the account	Pass	
Switching Between Two Accounts	1. Launch the Pocket app. 2. Go to "Settings" and tap "LOG OUT." 3. Confirm by tap "Log out." 4. On the first onboarding screen, tap "Continue." 5. Select "Continue with Google." 6. Choose the second account ("test2A123@gmail.com"). 7. Accept the Privacy Policy and Terms of Service. 8. Verify that the second onboarding message appears and tap "Continue." 9. Confirm successful login with the second account.	1. Log in to the first account: "testA123@gmail.com." 2. second account: "test2A123@gmail.com."	The app prompts for logout confirmation and redirects to the login screen after logging out. After entering credentials for the second account, the app logs in successfully and displays the second account's home screen.	The app prompts for logout confirmation and correctly redirects to the login screen after logging out. After entering credentials for the second account, the app logs in successfully and displays the second account's home screen, with all data and settings correctly separated.	Pass	
Offline Mode Login Attempt	1. Turn off the device's internet connection. 2. tap on the Pocket app. 3. Observe the error message: "Couldn't get new articles. You can retry loading home again. 4. Tap the "Retry loading home again" button. 5. Verify that the app attempts to reload the home screen.	1. Account logged in	The app sould open up and displays an error message: "Couldn't get new articles. You can retry loading home again." Tapping "Retry loading home again". Also you should be able to nevigate without any problem to saved content and see saved articalas	The app open up and displays an error message: "Couldn't get new articles. You can retry loading home again". Tapping "Retry loading home again". Also you can nevigate without any problem to saved content and see saved articales	Pass	

Test Info		Test Summary
Feature Name: Saving Content		Total Tests: 35
Test Environment: Android 13,Brave Browser		Total Tests Passed: 32

Preconditions:
1. Video Content:
  1. Open the Brave browser on your device.
  2. Tap on the browser's address bar.
  3. Enter the URL of the video to save: "https://www.youtube.com/watch?v=qeMFqkcPYcg".
  4. Tap the right arrow or go button to navigate to the video.
  5. Wait for the video page to load completely.
 	
2. Article Content:
  1. Open the Brave browser on your device.
  2. Tap on the browser's address bar.
  3. Enter the URL of the article to save:
"https://edition.cnn.com/2023/07/09/health/what-happens-to-your-body-extreme-heat- xpn/index.html".
  4. Tap the right arrow or go button to navigate to the article.
  5. Wait for the article page to load completely.
 	
3. Image Content:
  1. Open the Brave browser on your device.
  2. Tap on the browser's address bar.
  3. Enter the URL of the image to save: "https://i.natgeofe.com/n/4f5aaece-3300-41a4-b2a8-ed2708a0a27c/domestic-dog_thumb_square.jpg?h=408&w=408&wp=1".
  4. Tap the right arrow or go button to navigate to the image.
  5. Wait for the image page to load completely.
 	
4. Pocket Extension: Install Pocket Extension on Brave Browser and Complete Registration
		Total Tests Failed: 3

Description: This feature lets users save articles, videos, and images from web browsers, emails, social media, and within the app. Articles can be saved for offline viewing, while videos are only bookmarked for online access. Saved content can be organized with tags and shared with others.		Total Tests Unexecuted: 0

Title	Test Steps	Test Data	Expected Result	Actual Result	Pass/Fail	Comments
Save Article from Mobile Browser	1. Launch brave browser on your device. 2. Tap on the browser's address bar. 3. Enter the URL of the article provided to save: "https://edition.cnn.com/2023/07/09/health/what-happens-to-your-body-extreme-heat-xpn/index.html" 4. Tap on the bottom right indicator (Look similar to this: →) to navigate to the website. 5. Wait for the article to load completely. 6. Tap on the browser's address bar. 7. Tap on the share button (three dots connected with lines). 8. Tap on the app icon that says "Add to Pocket". 9. Verify the message stating "Saved to Pocket!".	1. User Account 2. Access to various content sources (CNN Article)	The article should be saved in Pocket app and the message "Saved to Pocket!" should be displayed	The article is saved in the Pocket app and the message "Saved to Pocket!" is displayed.	Pass	
Save a Video from Browser	1. Tap on the browser's share button (black and white arrow with "Share" next to it). 2. Tap on the Pocket app icon from the share options that says "Add to Pocket." 3. Verify the message or notification stating "Saved to Pocket!"	1. Follow the preconditions steps for video testing. 2. Access to various content sources (Youtube video)	The YouTube video page should be saved from the browser to Pocket	The YouTube video page is saved from the browser to Pocket.	Pass	
Save Live Video from Browser	1. Launch the Brave browser on your device. 2. Tap on the browser's address bar. 3. Enter the URL of the live video to save: "https://www.youtube.com/watch?v=Pzncx7sL9y4". 4. Tap on the bottom right indicator (Look similar to this: →) to navigate to the video. 5. Wait for the video page to load completely. 6. Tap on the browser's share button (black and white arrow with "Share" next to it).	1. User Account 2. Access to various content sources (Live youtube video stream)	The live YouTube video page should be saved from the browser to Pocket.	The live YouTube video page is saved from the browser to Pocket.	Pass	
Save Image from Mobile Browser	1. Tap on the share button (three dots connected with lines). 2. Tap on the Pocket app icon from the share options that says "Add to Pocket." 3. Verify the message or notification stating "Saved to Pocket!"	1. Follow the preconditions steps for image testing.	The image is saved to Pocket, and a confirmation message appears indicating that the save was successful.	The image was saved to Pocket, and a confirmation message indicating that the save was successful appeared.	Pass	
Save Existing Image from Mobile Browser	1. Tap on the browser's address bar. 2. Tap on the share button (three dots connected with lines). 3. Tap on the app icon that says "Add to Pocket". 4. Verify the message stating "Saved to Pocket!" and the message at the bottom stating: "You've already saved this! We'll bump it to the top of your list."	1. Follow the preconditions steps for image testing.	The existing image is recognized, and no additional copies or changes are made. A confirmation message indicating that the save was successful appears, but the image remains unchanged.	The existing image was recognized, and no additional copies or changes were made. A confirmation message indicating that the save was successful appeared, and the image remained unchanged.	Pass	
Save Existing Image from Mobile Browser with tag	1. Tap on the browser's address bar. 2. Tap on the share button (three dots connected with lines). 3. Select the app icon labeled "Add to Pocket." 4. Once the "Saved to Pocket!" message appears, tap on the add tag icon. 5. Tap on the tag input field. 6. Enter the tag "Test 1" and tap "Save" or the equivalent button. 7. Verify that the message "Changes saved" appears.	1. Follow the preconditions steps for image testing.	The image is saved to Pocket with the tag "Test 1," and a confirmation message "Changes saved" appears.	The image was saved to Pocket with the tag "Test 1," and the confirmation message "Changes saved" appeared.	Pass	
Save Article from Pocket App	1. Launch the Pocket app on your device. 2. Locate the first article in the list. 3. Tap the "Save" button next to the article. This button will have a black and red icon. 4. Observe the icon change color: it should turn full red except the checkmark (V) which will change to black, confirming the save.	1. User Account	The article should be saved in Pocket app	The article is saved in the Pocket app	Pass	
Save an Existing Video	1. Tap on the browser's address bar. 2. Tap on the share button (black and white arrow with "Share" next to it). 3. Tap on the app icon that says "Add to Pocket." 4. Verify the message stating "Saved to Pocket!" and the message at the bottom stating: "You've already saved this! We'll bump it to the top of your list."	1. Follow the preconditions steps for video testing.	The message stating: "You've already saved this! We'll bump it to the top of your list." should appere and the video saved again	The message stating: "You've already saved this! We'll bump it to the top of your list." Did not appered and the video saved again	fail	**Bug id - 04** **I tested it for 20 times and it kept saving again and again**
Save an Existing Video with Tag	1. Tap on the browser's address bar. 2. Tap on the share button (black and white arrow with "Share" next to it). 3. Tap on the app icon that says "Add to Pocket." 4. Once the "Saved to Pocket!" message appears, tap on the add tag icon next to it. 5. Tap on the tag input field. 6. Enter the tag "Test 1." 7. Tap on "SAVE" 8. Verify the message stating "Changes saved."	1. Follow the preconditions steps for video testing.	It should change the exiting video and add the tag.	It should change the exiting video and add the tag. Instead we get 2 of the same video but with different tags	fail	**Bug id - 05** **I tested it for 20 times and it kept saving again and again with the same tag or different tags it don't matter**
Save an Exisitng video with Tag from Pocket app	1. Launch the Pocket app. 2. Tap the "Saves" tab. 3. Tap on the saved video with the link: "https://www.youtube.com/watch?v=qeMFqkcPYcg". 4. Wait for the video page to load completely. 5. Tap on the share button (black and white arrow with "Share" next to it). 6. From the share options, tap on the Pocket app icon labeled "Add to Pocket." 7. After the message "Saved to Pocket!" appears, tap on the "Add tag" button next to it. 8. In the textbox labeled "Select or enter a tag," enter "abc." 9. Tap on the "SAVE" button.	1. the video: "https://www.youtube.com/watch?v=qeMFqkcPYcg", must be saved in Pocket app.	Should save the video and add a tag to it	we see the "Changes saved." messege but the app will crush back to phone homescreen. (the video will not be saved with the new tag)	fail	**Bug id - 06** **its not possible from the app to do it for articles, video crush the app**
Save Article from Email	1. Open the email application on your device. 2. Locate and open the email containing the article link. 3. Tap the article link to open it in a mobile browser: "https://edition.cnn.com/2023/07/09/health/what-happens-to-your-body-extreme-heat-xpn/index.html". 4. Wait for the article to load completely. 5. Tap on the share button in the browser (three dots connected with lines). 6. Select the option "Add to Pocket" to share with Pocket. 7. Verify the message or notification stating "Saved to Pocket!".	1. User Account 2. Mail in box with article linked	The article should be saved from the email link in Pocket app	The article is saved from the email link in Pocket app	Pass	

Test Case	Steps	Preconditions	Expected Result	Actual Result	Status	
Save Article from Social Media App	1. Tap on the provided link to the article: "https://www.facebook.com/Ted/posts/123456789". 2. The link should open Facebook app and navigate directly to the specified post or page. 3. Tap on the article link within the post to open in Facebook app. 4. Wait for the article to load completely. 5. Tap on the share button (usually looks like an white arrow). 6. Tap on "тu". 7. Select the option "Add to Pocket" to share with Pocket. 8. Verify the message or notification stating "Saved to Pocket!".	1. User Account 2. Access to various content sources (Facebook article from Ted)	The article should be saved from Facebook app	The article is saved from Facebook app	Pass	
Save Article as URL	1. Copy the following URL: "https://edition.cnn.com/2023/07/09/health/what-happens-to-your-body-extreme-heat-xpn/index.html". 2. Launch the Pocket app on your device. 3. Navigate to the "Saves" section. 4. Tap the "+" button to add a new item. 5. In the text input field press and hold for 3 seconds. 6. Select "Paste" from the context menu to insert the copied URL. 7. Tap the "Save to Pocket" button to save the article. 8. Confirm that the saved article appears at the top of the list in the "Saves" section.	1. User Account 2. Access to various content sources (CNN Article)	The URL should be saved insdie the app	The URL is saved in the app	Pass	
Saving Video from Incognito.	1. Open the Brave browser on your device. Tap on the three dots in the top-right corner and select "New Incognito Tab" to enable Incognito mode. 2. Tap on the browser's address bar. 3. Enter the URL "https://www.youtube.com/watch?v=qeMFqkcPYcg" to save the video. 4. Tap the right arrow or go button to navigate to the video. 5. Wait for the video page to load completely. 6. Tap on the browser's address bar again. 7. Tap on the share button (black and white arrow with "Share" next to it). 8. Select the app icon labeled "Add to Pocket." 9. Verify the message "Saved to Pocket!" appears, followed by the message: "You've already saved this! We'll bump it to the top of your list."	1. User Account	The video is saved to Pocket successfully, and the message "Saved to Pocket!" appears.	The video was saved to Pocket successfully, and the message "Saved to Pocket!" appeared.	Pass	
Saving Article from Incognito.	1. Open the Brave browser on your device. Tap on the three dots in the top-right corner and select "New Incognito Tab" to enable Incognito mode. 2. Tap on the browser's address bar. 3. Enter the URL of the article to save: "https://edition.cnn.com/2023/07/09/health/what-happens-to-your-body-extreme-heat- xpn/index.html". 4. Tap the right arrow or go button to navigate to the article. 5. Wait for the article page to load completely. 6. Tap on the browser's address bar. 7. Tap on the share button (three dots connected with lines). 8. Tap on the app icon that says "Add to Pocket."	1. User Account	The article should be saved to Pocket successfully, and the message "Saved to Pocket!" appears.	The article was saved to Pocket successfully, and the message "Saved to Pocket!" appeared.	Pass	
Saving Image from Incognito.	1. Open the Brave browser on your device. Tap on the three dots in the top-right corner and select "New Incognito Tab" to enable Incognito mode. 2. Tap on the browser's address bar. 3. Enter the URL of the image to save: "https://i.natgeofe.com/n/4f5aaece-3300-41a4-b2a8-ed2708a0a27c/domestic-dog_thumb_square.jpg?h=408&w=408&wp=1". 4. Tap the right arrow or go button to navigate to the image. 5. Wait for the image page to load completely. 6. Tap on the share button (three dots connected with lines). 7. Tap on the Pocket app icon from the share options that says "Add to Pocket." 8. Verify the message or notification stating "Saved to Pocket!"	1. User Account	The image should be saved to Pocket successfully, and the message "Saved to Pocket!" appears.	The image was saved to Pocket successfully, and the message "Saved to Pocket!" appeared.	Pass	
Save an Existing Article	1. Tap on the browser's address bar. 2. Tap on the share button (three dots connected with lines). 3. Tap on the app icon that says "Add to Pocket." 4. Verify the message stating "Saved to Pocket!" and the message at the bottom stating: "You've already saved this! We'll bump it to the top of your list."	1. Follow the preconditions steps for article testing. 2. The article to be tested is already saved in the Pocket app.	The article should be saved to Pocket, and a confirmation message "Saved to Pocket!" appears.	The article was saved to Pocket, and the confirmation message "Saved to Pocket!" appeared.	Pass	
Save an Existing Article but with Tag	1. Tap on the browser's address bar. 2. Tap on the share button (three dots connected with lines). 3. Tap on the app icon that says "Add to Pocket." 4. Once the "Saved to Pocket!" message appears, tap on the add tag icon next to it. 5. Tap on the tag input field. 6. Enter the tag "Test 1." 7. Tap on "SAVE"	1. Follow the preconditions steps for article testing. 2. The article to be tested is already saved in the Pocket app.	The article should be saved to Pocket with the tag "Test 1," and a confirmation message "Changes saved" appears.	The article was saved to Pocket with the tag "Test 1," and the confirmation message "Changes saved" appeared.	Pass	
Save Existing Image from Mobile Browser with tag	1. Tap on the browser's address bar. 2. Tap on the share button (three dots connected with lines). 3. Select the app icon labeled "Add to Pocket." 4. Once the "Saved to Pocket!" message appears, tap on the add tag icon. 5. Tap on the tag input field. 6. Enter the tag "Test 1" and tap "Save" or the equivalent button. 7. Verify that the message "Changes saved" appears.	1. Follow the preconditions steps for image testing.	The image should be saved to Pocket with the tag "Test 1," and a confirmation message "Changes saved" appears.	The image was saved to Pocket with the tag "Test 1," and the confirmation message "Changes saved" appeared.	Pass	
Save Video with Multiple Tags	1. Tap on the share button (black and white arrow with "Share" next to it). 2. From the share options, tap on the Pocket app icon labeled "Add to Pocket." 3. After the message "Saved to Pocket!" appears, tap on the "Add tag" button next to it. 4. In the textbox labeled "Select or enter a tag," select "Short", "Music", Inspiered". 5. Tap on the "SAVE" button.	1. Follow the preconditions steps for video testing.	The video should be successfully saved with all the tags applied. Each tag is visible and correctly associated with the video in the Pocket app.	The video was successfully saved with all the tags applied. Each tag was visible and correctly associated with the video in the Pocket app.	Pass	
Save Article with Multiple Tags	1. Tap on the browser's address bar. 2. Tap on the share button (three dots connected with lines). 3. Tap on the app icon that says "Add to Pocket". 4. After the message "Saved to Pocket!" appears, tap on the "Add tag" button next to it. 5. In the textbox labeled "Select or enter a tag," select "Long", "Articles", Inspiered", "Real life".	1. Follow the preconditions steps for article testing.	The article should be successfully saved with all the tags applied. Each tag is visible and correctly associated with the article in the Pocket app.	The article was successfully saved with all the tags applied. Each tag was visible and correctly associated with the article in the Pocket app.	Pass	
Save Image with Multiple Tags	1. Tap on the share button (three dots connected with lines). 2. Tap on the Pocket app icon from the share options that says "Add to Pocket." 3. After the message "Saved to Pocket!" appears, tap on the "Add tag" button next to it. 4. In the textbox labeled "Select or enter a tag," select "Img", "Cute". 5. Verify the message or notification stating "Saved to Pocket!"	1. Follow the preconditions steps for image testing.	The image should be successfully saved with all the tags applied. Each tag is visible and correctly associated with the image in the Pocket app.	The image was successfully saved with all the tags applied. Each tag was visible and correctly associated with the image in the Pocket app.	Pass	
Save Video via Browser Extension	1. Hover the mouse over the Pocket extension icon in the top-right corner of the browser. 2. Verify that a message appears stating "Save to Pocket has access to this site." 3. Click on the Pocket extension icon. 4. Confirm that a popup message appears stating "Saved to Pocket." 5. Click anywhere outside the popup message to close it.	1. Follow the preconditions steps for video testing. 2. Pocket Extension installed	The video should be saved to Pocket, and a confirmation message appears.	The video is saved to Pocket, and a confirmation message appears.	Pass	
Save Article via Browser Extension	1. Hover the mouse over the Pocket extension icon in the top-right corner of the browser. 2. Verify that a message appears stating "Save to Pocket has access to this site." 3. Click on the Pocket extension icon. 4. Confirm that a popup message appears stating "Saved to Pocket." 5. Click anywhere outside the popup message to close it.	1. Follow the preconditions steps for article testing. 2. Pocket Extension installed	The article should be saved to Pocket, and a confirmation message appears.	The article is saved to Pocket, and a confirmation message appears.	Pass	
Save Image via Browser Extension	1. Hover the mouse over the Pocket extension icon in the top-right corner of the browser. 2. Verify that a message appears stating "Save to Pocket has access to this site." 3. Click on the Pocket extension icon. 4. Confirm that a popup message appears stating "Saved to Pocket." 5. Click anywhere outside the popup message to close it.	1. Follow the preconditions steps for image testing. 2. Pocket Extension installed	The image should be saved to Pocket, and a confirmation message appears.	The image is saved to Pocket, and a confirmation message appears.	Pass	

Save Google Search Results via Browser Extension	1. Open the Brave browser on your device. 2. Tap on the browser's address bar. 3. Enter "google.com" and press Enter to load the Google homepage. 4. In the Google search box, type "puppy" and press Enter. 5. Hover over the Pocket extension icon in the top-right corner of the browser. 6. Verify that a tooltip appears, displaying the message "Save to Pocket has access to this site." 7. Click the Pocket extension icon. 8. Confirm that a popup message appears, stating "Saved to Pocket."	1. Follow the preconditions steps for Pocket Extension.	The search results for "puppy" should be saved to Pocket with a "Saved to Pocket" confirmation popup.	The search results for "puppy" were saved to Pocket with a "Saved to Pocket" confirmation popup.	Pass	
Save Video via Browser Extension add tag	1. Hover the mouse over the Pocket extension icon located in the top-right corner of the browser. 2. Verify that a tooltip appears, displaying the message "Save to Pocket has access to this site." 3. Click the Pocket extension icon. 4. Confirm that a popup message appears, stating "Saved to Pocket." 5. In the "Tag" field at the bottom of the popup, enter "Music." 6. Click outside the popup to close it.	1. Follow the preconditions steps for video testing. 2. Pocket Extension installed	The video should be saved to Pocket with the specified tag, and a confirmation message appears.	The video is saved to Pocket with the specified tag, and a confirmation message appears.	Pass	
Save Article via Browser Extension add tag	1. Hover the mouse over the Pocket extension icon located in the top-right corner of the browser. 2. Verify that a tooltip appears, displaying the message "Save to Pocket has access to this site." 3. Click the Pocket extension icon. 4. Confirm that a popup message appears, stating "Saved to Pocket." 5. In the "Tag" field at the bottom of the popup, enter "Article." 6. Click outside the popup to close it.	1. Follow the preconditions steps for article testing. 2. Pocket Extension installed	The article should be saved to Pocket with the specified tag, and a confirmation message appears.	The article is saved to Pocket with the specified tag, and a confirmation message appears.	Pass	
Save Image via Browser Extension add tag	1. Hover the mouse over the Pocket extension icon located in the top-right corner of the browser. 2. Verify that a tooltip appears, displaying the message "Save to Pocket has access to this site." 3. Click the Pocket extension icon. 4. Confirm that a popup message appears, stating "Saved to Pocket." 5. In the "Tag" field at the bottom of the popup, enter "Image." 6. Click outside the popup to close it.	1. Follow the preconditions steps for image testing. 2. Pocket Extension installed	The image should be saved to Pocket with the specified tag, and a confirmation message appears.	The image is saved to Pocket with the specified tag, and a confirmation message appears.	Pass	
Save Video via Browser Extension with Multiple Tags	1. Hover the mouse over the Pocket extension icon in the top-right corner of the browser. 2. Verify that a tooltip appears with the message "Save to Pocket has access to this site." 3. Click the Pocket extension icon. 4. Confirm that a popup message appears, displaying "Saved to Pocket." 5. In the "Tag" field at the bottom of the popup, enter "Music." 6. Add a comma (",") after "Music" to prepare for additional tags.	1. Follow the preconditions steps for video testing. 2. Pocket Extension installed	The video should be saved to Pocket with multiple tags, and a confirmation message appears.	The video is saved to Pocket with multiple tags, and a confirmation message appears.	Pass	
Save Article via Browser Extension with Multiple Tags	1. Hover the mouse over the Pocket extension icon in the top-right corner of the browser. 2. Verify that a tooltip appears with the message "Save to Pocket has access to this site." 3. Click the Pocket extension icon. 4. Confirm that a popup message appears, displaying "Saved to Pocket." 5. In the "Tag" field at the bottom of the popup, enter "Article." 6. Add a comma (",") after "Article" to prepare for additional tags. 7. Enter "Long" as the second tag. 8. Click outside the popup to close it.	1. Follow the preconditions steps for article testing. 2. Pocket Extension installed	The article should be saved to Pocket with multiple tags, and a confirmation message appears.	The article is saved to Pocket with multiple tags, and a confirmation message appears.	Pass	
Save Image via Browser Extension with Multiple Tags	1. Hover the mouse over the Pocket extension icon in the top-right corner of the browser. 2. Verify that a tooltip appears with the message "Save to Pocket has access to this site." 3. Click the Pocket extension icon. 4. Confirm that a popup message appears, displaying "Saved to Pocket." 5. In the "Tag" field at the bottom of the popup, enter "Cute." 6. Add a comma (",") after "Cute" to prepare for additional tags. 7. Enter "Funny" as the second tag. 8. Add another comma (",") after "Funny." 9. Enter "Puppy" as the third tag. 10. Click outside the popup to close it.	1. Follow the preconditions steps for image testing. 2. Pocket Extension installed	The image should be saved to Pocket with multiple tags, and a confirmation message appears.	The image is saved to Pocket with multiple tags, and a confirmation message appears.	Pass	
Undo Save Video via Browser Extension	1. Hover the mouse over the Pocket extension icon located in the top-right corner of the browser. 2. Verify that a tooltip appears, displaying the message "Save to Pocket has access to this site." 3. Click the Pocket extension icon. 4. Confirm that a popup message appears, stating "Saved to Pocket." 5. Click the "Undo" button next to the "Saved to Pocket" message. 6. Click outside the popup to close it.	1. Follow the preconditions steps for video testing. 2. Pocket Extension installed	The saved video should be removed from Pocket, and a confirmation message appears.	The saved video is removed from Pocket, and a confirmation message appears.	Pass	
Undo Save Article via Browser Extension	1. Hover the mouse over the Pocket extension icon located in the top-right corner of the browser. 2. Verify that a tooltip appears, displaying the message "Save to Pocket has access to this site." 3. Click the Pocket extension icon. 4. Confirm that a popup message appears, stating "Saved to Pocket." 5. Click the "Undo" button next to the "Saved to Pocket" message. 6. Click outside the popup to close it.	1. Follow the preconditions steps for article testing. 2. Pocket Extension installed	The saved article should be removed from Pocket, and a confirmation message appears.	The saved article is removed from Pocket, and a confirmation message appears.	Pass	
Undo Save Image via Browser Extension	1. Hover the mouse over the Pocket extension icon located in the top-right corner of the browser. 2. Verify that a tooltip appears, displaying the message "Save to Pocket has access to this site." 3. Click the Pocket extension icon. 4. Confirm that a popup message appears, stating "Saved to Pocket." 5. Click the "Undo" button next to the "Saved to Pocket" message. 6. Click outside the popup to close it.	1. Follow the preconditions steps for image testing. 2. Pocket Extension installed	The saved image should be removed from Pocket, and a confirmation message appears.	The saved image is removed from Pocket, and a confirmation message appears.	Pass	

Test Info		Test Summary
Feature Name: Sharing Saved Content		Total Tests: 42
Test Environment: Android 13,Brave Browser		Total Tests Passed: 42
Preconditions: 1. Multiple apps installed and set up to use 2. The user is logged into their account. 3. The user is on the "Saves" page with saved content available. 4. Available test groups to send videos		Total Tests Failed: 0
Description: feature allows users to easily share their saved videos, articles, and media across various platforms, including WhatsApp, Gmail, Messages, Facebook, and Instagram. Users can send content to individual contacts, groups, or social networks, as well as save it to new or existing notes within the Notes app. The feature supports secure sharing through locked apps, ensuring both accessibility and privacy.		Total Tests Unexecuted: 0

Title	Test Steps	Test Data	Expected Result	Actual Result	Pass/Fail	Comments
Sharing Video via WhatsApp	1. Locate the first video and tap the share icon (three connected dots). 2. Select WhatsApp from the sharing options. 3. Choose "Test group1" from the list of contacts. 4. Tap the green button at the bottom left to confirm. 5. Tap the send button to share the video.	1. The WhatsApp app is installed and set up with at least one active contact.	The video is successfully shared to the selected WhatsApp contact.	The video was successfully shared to the selected WhatsApp contact.	Pass	
Sharing Video via WhatsApp to Multiple Contacts	1. Locate the first video and tap the share icon (three connected dots). 2. Select WhatsApp from the sharing options. 3. Choose "Test group1" from the list of contacts. 4. Choose "Test group2" from the list of contacts. 5. Choose "Test" from the list of contacts. 6. Tap the green button at the bottom left to confirm. 7. Tap the send button to share the video.	The WhatsApp app is installed and set up with multiple active contacts.	The video is successfully shared to all selected WhatsApp contacts.	The video was successfully shared to all selected WhatsApp contacts.	Pass	
Sharing Video via Gmail	1. Locate the first video and tap the share icon (three connected dots). 2. Select Gmail from the sharing options. 3. In the recipient field, enter the email address: testA123@gmail.com. 4. Tap the send icon in the top right corner.	The Gmail app is installed, and the user is logged in with an active email account.	The video is successfully attached and sent via Gmail to the specified recipient.	The video was successfully attached and sent via Gmail to the specified recipient.	Pass	
Sharing Video via Gmail adding a Subject	1. Locate the first video and tap the share icon (three connected dots). 2. Select Gmail from the sharing options. 3. In the "To" field, enter the provided email: "testA123@gmail.com". 4. Tap on the "Subject" field. 5. Enter "Have a nice day". 6. Tap the send icon at the top right.	The Gmail app is installed, the user is logged in, and the email account is active.	The video is successfully sent via Gmail with the added subject line to the recipient.	The video was successfully sent via Gmail with the added subject line to the recipient.	Pass	
Sharing Video via Messages	1. Locate the first video and tap the share icon (three connected dots). 2. Select Messages from the sharing options. 3. Enter "Test" in the "לשלוח את ההודעה?למי" field. 4. Select "Test" from the contact suggestions. 5. Tap "הבא" to continue. 6. Tap the send icon at the top left to send the message.	The Messages app has at least one active contact available for messaging.	The video is successfully sent via the Messages app to the selected contact.	The video was successfully sent via the Messages app to the selected contact.	Pass	
Sharing Video via Messages Multiple Contacts	1. Locate the first video and tap the share icon (three connected dots). 2. Select Messages from the sharing options. 3. Enter "Test" in the "לשלוח את ההודעה?למי" field. 4. Select "Test" from the contact suggestions. 5. Enter "Test1" in the "צריך להזין שם,מספר טלפון או כתובת" field 6. Select "Test1" from the contact suggestions. 5. Tap "הבא" to continue. 7. Tap the send icon at the top left to send the message.	The Messages app has multiple active contacts available for messaging.	The video is successfully sent to all selected contacts via the Messages app.	The video was successfully sent to all selected contacts via the Messages app.	Pass	
Sharing Video via Notes New Note	1. Locate the first video and tap the share icon (three connected dots). 2. Select Notes from the sharing options. 3. Tap the "Add to" button. 4. Choose "New note." 5. Tap the checkmark to save the video to the note. 6. Confirm that a message appears saying "Saved in Notes."	The Notes app is accessible with enough storage space to save new notes.	The video is successfully saved in a new note within the Notes app.	The video was successfully saved in a new note within the Notes app.	Pass	
Sharing Video via Notes Existing Note	1. Locate the first video and tap the share icon (three connected dots). 2. Choose "Notes" from the sharing options. 3. Tap the "Add to" button. 4. Enter "TestVideo" into the "Search notes" field. 5. Select the "TestVideo" note from the search results. 6. Tap the checkmark to save the video to the note. 7. Confirm that a message appears saying "Saved in Notes."	The Notes app is accessible with at least one existing note available.	The video is successfully added to an existing note within the Notes app.	The video was successfully added to an existing note within the Notes app.	Pass	
Sharing Video via Messenger Chat	1. Locate the first video and tap the share icon (three connected dots). 2. Select "Messenger" from the sharing options. 3. Enter "Test1" in the search field. 4. Tap "Send." 5. Confirm that the message was sent by checking that the status changes from "Sending" to "Sent."	The Messenger app is installed and set up with at least one active contact.	The video is successfully shared to the selected contact via Messenger.	The video was successfully shared to the selected contact via Messenger.	Pass	
Sharing Video via Messenger Chat and Undo	1. Locate the first video and tap the share icon (three connected dots). 2. Select "Messenger" from the sharing options. 3. Enter "Test1 in the search field. 4. Tap "Send." 5. Immediately tap "Undo." 6. Verify that the video was not sent by checking that the "Send" button reappears.	The Messenger app is installed and set up with at least one active contact, and the undo feature is enabled.	The video is shared, and the undo option successfully retracts the message.	The video was shared, and the undo option successfully retracted the message.	Pass	
Sharing Video via Close Sharing	1. Locate the first video and tap the share icon (three connected dots). 2. Select "שיתוף קרוב שיתוף דרך" from the sharing options. 3. On the second device, confirm the connection and select it. 4. Tap "שיתוף מהיר" on the first device. 5. Confirm the video sharing on the second device.	Two devices needed with bluetooth open	The sharing process is canceled, and no content is shared.	The sharing process was canceled, and no content was shared.	Pass	
Sharing Video via Facebook	1. Locate the first video and tap the share icon (three connected dots). 2. Select "Facebook Feed" from the sharing options. 3. Wait approximately 10 seconds for the video to fully load. 4. Enter "Have a nice day everyone" in the "Write something" text field. 5. Tap "Post" at the top left to share the video.	The Facebook app is installed, and the user is logged in with an active account.	The video is successfully shared to the Facebook feed with the caption.	The video was successfully shared to the Facebook feed with the caption.	Pass	
Sharing Video via Instagram	1. Locate the first video and tap the share icon (three connected dots). 2. Select "Instagram Feed" from the sharing options. 3. Wait approximately 10 seconds for the video to fully load. 4. Enter "Have a nice day everyone" in the caption field. 5. Tap "Share" at the top right to post the video to your Instagram feed.	The Instagram app is installed, and the user is logged in with an active account.	The video is successfully posted to the Instagram feed.	The video was successfully posted to the Instagram feed.	Pass	
Sharing Video via Locked Notes App	1. Locate the first video and tap the share icon (three connected dots). 2. Select Notes from the sharing options. 3. Observe that the Notes app is locked and requires a password or biometric authentication. 4. Enter the correct password "1782" 5. Tap the "Add to" button. 6. Choose "New note." 7. Tap the checkmark to save the video to the note. 8. Confirm that a message appears saying "Saved in Notes."	1. Note app must be locked with the password: 1782.	The app prompts for a password, and the video is successfully saved in the note after unlocking.	The app prompted for a password, and the video was successfully saved in the note after unlocking.	Pass	
Sharing Article via WhatsApp	1. Locate the first article and tap the share icon (three connected dots). 2. Select WhatsApp from the sharing options. 3. Choose "Test group1" from the list of contacts. 4. Tap the green button at the bottom left to confirm. 5. Tap the send button to share the article.	The WhatsApp app is installed and set up with least one active contact.	The article is successfully shared with "Test group1" on WhatsApp.	The article was successfully shared with "Test group1" on WhatsApp.	Pass	
Sharing Article via WhatsApp to Multiple Contacts	1. Locate the first article and tap the share icon (three connected dots). 2. Select WhatsApp from the sharing options. 3. Choose "Test group1" from the list of contacts. 4. Choose "Test group2" from the list of contacts. 5. Choose "Test" from the list of contacts. 6. Tap the green button at the bottom left to confirm. 7. Tap the send button to share the article.	The WhatsApp app is installed and set up with multiple active contacts.	The article is successfully shared with "Test group1", "Test group2", and "Test" on WhatsApp.	The article was successfully shared with "Test group1", "Test group2", and "Test" on WhatsApp.	Pass	
Sharing Article via Gmail	1. Locate the first article and tap the share icon (three connected dots). 2. Select Gmail from the sharing options. 3. In the recipient field, enter the email address: testA123@gmail.com. 4. Tap the send icon in the top right corner.	The Gmail app is installed, and the user is logged in with an active email account.	The article is successfully sent to testA123@gmail.com via Gmail.	The article was successfully sent to testA123@gmail.com via Gmail.	Pass	
Sharing Article via Gmail adding a Subject	1. Locate the first article and tap the share icon (three connected dots). 2. Select Gmail from the sharing options. 3. In the "To" field, enter the provided email: "testA123@gmail.com". 4. Tap on the "Subject" field. 5. Enter "Have a nice day". 6. Tap the send icon at the top right.	The Gmail app is installed, the user is logged in, and the email account is active.	The article is successfully sent to testA123@gmail.com with the subject "Have a nice day" via Gmail.	The article was successfully sent to testA123@gmail.com with the subject "Have a nice day" via Gmail.	Pass	

Test Case	Steps	Preconditions	Expected Result	Actual Result	Status	
Sharing Article via Messages	1. Locate the first article and tap the share icon (three connected dots). 2. Select Messages from the sharing options. 3. Enter "Test" in the "?למי לשלוח את ההודעה" field. 4. Select "Test" from the contact suggestions. 5. Tap "הבא" to continue. 6. Tap the send icon at the top left to send the message.	The Messages app has at least one active contact available for messaging.	The article is successfully sent to "Test" via Messages.	The article was successfully sent to "Test" via Messages.	Pass	
Sharing Article via Messages Multiple Contacts	1. Locate the first article and tap the share icon (three connected dots). 2. Select Messages from the sharing options. 3. Enter "Test" in the "?למי לשלוח את ההודעה" field. 4. Select "Test" from the contact suggestions. 5. Enter "Test1" in the "צריך להזין שם,מספר טלפון או כתובת" field. 6. Select "Test1" from the contact suggestions. 7. Tap "הבא" to continue. 8. Tap the send icon at the top left to send the message.	The Messages app has multiple active contacts available for messaging.	The article is successfully sent to "Test" and "Test1" via Messages.	The article was successfully sent to "Test" and "Test1" via Messages.	Pass	
Sharing Article via Notes New Note	1. Locate the first article and tap the share icon (three connected dots). 2. Select Notes from the sharing options. 3. Tap the "Add to" button. 4. Choose "New note". 5. Tap the checkmark to save the article to the note. 6. Confirm that a message appears saying "Saved in Notes."	The Notes app is accessible with enough storage space to save new notes.	The article is successfully saved in a new note in Notes.	The article was successfully saved in a new note in Notes	Pass	
Sharing Article via Notes Existing Note	1. Locate the first article and tap the share icon (three connected dots). 2. Choose Notes from the sharing options. 3. Tap the "Add to" button. 4. Enter "TestArticle" into the "Search notes" field. 5. Select the "TestArticle" note from the search results. 6. Tap the checkmark to save the article to the note. 7. Confirm that a message appears saying "Saved in Notes."	The Notes app is accessible with at least one existing note available.	The article is successfully saved to the existing "TestArticle" note in Notes.	The article was successfully saved to the existing "TestArticle" note in Notes.	Pass	
Sharing Article via Messenger Chat	1. Locate the first article and tap the share icon (three connected dots). 2. Select "Messenger" from the sharing options. 3. Enter "Test1" in the search field. 4. Tap "Send." 5. Confirm that the message was sent by checking that the status changes from "Sending" to "Sent."	The Messenger app is installed and set up with at least one active contact.	The article is successfully sent to "Test1" on Messenger.	The article was successfully sent to "Test1" on Messenger.	Pass	
Sharing Article via Messenger Chat and Undo	1. Locate the first article and tap the share icon (three connected dots). 2. Select "Messenger" from the sharing options. 3. Enter "Test1" in the search field. 4. Tap "Send." 5. Immediately tap "Undo." 6. Verify that the article was not sent by checking that the "Send" button reappears.	The Messenger app is installed and set up with at least one active contact, and the undo feature is enabled.	The article is not sent and the "Send" button reappears after tapping "Undo" on Messenger.	The article was not sent and the "Send" button reappeared after tapping "Undo" on Messenger.	Pass	
Sharing Article via Close Sharing	1. Locate the first article and tap the share icon (three connected dots). 2. Select "שתף דרך שיתוף קרוב" from the sharing options. 3. On the second device, confirm the connection and select it. 4. Tap "שיתוף מהיר" on the first device. 5. Confirm the article sharing on the second device.	Two devices needed with bluetooth open	The article is successfully shared with the second device via Close Sharing.	The article was successfully shared with the second device via Close Sharing.	Pass	
Sharing Article via Facebook	1. Locate the first article and tap the share icon (three connected dots). 2. Select "Facebook Feed" from the sharing options. 3. Wait approximately 10 seconds for the article to fully load. 4. Enter "Have a nice day everyone" in the "Write something" text field. 5. Tap "Post" at the top left to share the article.	The Facebook app is installed, and the user is logged in with an active account.	The article is successfully posted on Facebook with the message "Have a nice day everyone."	The article was successfully posted on Facebook with the message "Have a nice day everyone."	Pass	
Sharing Article via Instagram	1. Locate the first article and tap the share icon (three connected dots). 2. Select "Instagram Feed" from the sharing options. 3. Wait approximately 10 seconds for the article to fully load. 4. Enter "Have a nice day everyone" in the caption field. 5. Tap "Share" at the top right to post the article to your Instagram feed.	The Instagram app is installed, and the user is logged in with an active account.	The article is successfully posted on Instagram with the caption "Have a nice day everyone."	The article was successfully posted on Instagram with the caption "Have a nice day everyone."	Pass	
Sharing Article via Locked Notes App	1. Locate the first article and tap the share icon (three connected dots). 2. Select Notes from the sharing options. 3. Observe that the Notes app is locked and requires a password or biometric authentication. 4. Enter the correct password "1782". 5. Tap the "Add to" button. 6. Choose "New note." 7. Tap the checkmark to save the article to the note. 8. Confirm that a message appears saying "Saved in Notes."	1. Note app must be locked with the password: 1782.	The article is successfully saved to a new note in the locked Notes app after entering the correct password.	The article was successfully saved to a new note in the locked Notes app after entering the correct password.	Pass	
Sharing Image via WhatsApp	1. Locate the first image and tap the share icon (three connected dots). 2. Select WhatsApp from the sharing options. 3. Choose "Test group1" from the list of contacts. 4. Tap the green button at the bottom left to confirm. 5. Tap the send button to share the image.	The WhatsApp app is installed and set up with at least one active contact.	The image is successfully shared with "Test group1" on WhatsApp.	The image was successfully shared with "Test group1" on WhatsApp.	Pass	
Sharing Image via WhatsApp to Multiple Contacts	1. Locate the first image and tap the share icon (three connected dots). 2. Select WhatsApp from the sharing options. 3. Choose "Test group1" from the list of contacts. 4. Choose "Test group2" from the list of contacts. 5. Choose "Test" from the list of contacts. 6. Tap the green button at the bottom left to confirm. 7. Tap the send button to share the image.	The WhatsApp app is installed and set up with multiple active contacts.	The image is successfully shared with "Test group1", "Test group2", and "Test" on WhatsApp.	The image was successfully shared with "Test group1", "Test group2", and "Test" on WhatsApp.	Pass	
Sharing Image via Gmail	1. Locate the first image and tap the share icon (three connected dots). 2. Select Gmail from the sharing options. 3. In the recipient field, enter the email address: testA123@gmail.com. 4. Tap the send icon in the top right corner.	The Gmail app is installed, and the user is logged in with an active email account.	The image is successfully sent to testA123@gmail.com via Gmail.	The image was successfully sent to testA123@gmail.com via Gmail.	Pass	
Sharing Image via Gmail adding a Subject	1. Locate the first image and tap the share icon (three connected dots). 2. Select Gmail from the sharing options. 3. In the "To" field, enter the provided email: "testA123@gmail.com". 4. Tap on the "Subject" field. 5. Enter "Have a nice day". 6. Tap the send icon at the top right.	The Gmail app is installed, the user is logged in, and the email account is active.	The image is successfully sent to testA123@gmail.com with the subject "Have a nice day" via Gmail.	The image was successfully sent to testA123@gmail.com with the subject "Have a nice day" via Gmail.	Pass	
Sharing Image via Messages	1. Locate the first image and tap the share icon (three connected dots). 2. Select Messages from the sharing options. 3. Enter "Test" in the "?למי לשלוח את ההודעה" field. 4. Select "Test" from the contact suggestions. 5. Tap "הבא" to continue. 6. Tap the send icon at the top left to send the message.	The Messages app has at least one active contact available for messaging.	The image is successfully sent to "Test" via Messages.	The image was successfully sent to "Test" via Messages.	Pass	
Sharing Image via Messages Multiple Contacts	1. Locate the first image and tap the share icon (three connected dots). 2. Select Messages from the sharing options. 3. Enter "Test" in the "?למי לשלוח את ההודעה" field. 4. Select "Test" from the contact suggestions. 5. Enter "Test1" in the "צריך להזין שם,מספר טלפון או כתובת" field. 6. Select "Test1" from the contact suggestions. 7. Tap "הבא" to continue. 8. Tap the send icon at the top left to send the message.	The Messages app has multiple active contacts available for messaging.	The image is successfully sent to "Test" and "Test1" via Messages.	The image was successfully sent to "Test" and "Test1" via Messages.	Pass	
Sharing Image via Notes New Note	1. Locate the first image and tap the share icon (three connected dots). 2. Select Notes from the sharing options. 3. Tap the "Add to" button. 4. Choose "New note". 5. Tap the checkmark to save the image to the note. 6. Confirm that a message appears saying "Saved in Notes."	The Notes app is accessible with enough storage space to save new notes.	The image is successfully saved in a new note in Notes.	The image was successfully saved in a new note in Notes.	Pass	
Sharing Image via Notes Existing Note	1. Locate the first image and tap the share icon (three connected dots). 2. Choose Notes from the sharing options. 3. Tap the "Add to" button. 4. Enter "TestImage" into the "Search notes" field. 5. Select the "TestImage" note from the search results. 6. Tap the checkmark to save the image to the note. 7. Confirm that a message appears saying "Saved in Notes."	The Notes app is accessible with at least one existing note available.	The image is successfully saved to the existing "TestImage" note in Notes.	The image was successfully saved to the existing "TestImage" note in Notes.	Pass	
Sharing Image via Messenger Chat	1. Locate the first image and tap the share icon (three connected dots). 2. Select "Messenger" from the sharing options. 3. Enter "Test1" in the search field. 4. Tap "Send." 5. Confirm that the message was sent by checking that the status changes from "Sending" to "Sent."	The Messenger app is installed and set up with at least one active contact.	The image is successfully sent to "Test1" on Messenger.	The image was successfully sent to "Test1" on Messenger.	Pass	
Sharing Image via Messenger Chat and Undo	1. Locate the first image and tap the share icon (three connected dots). 2. Select "Messenger" from the sharing options. 3. Enter "Test1" in the search field. 4. Tap "Send." 5. Immediately tap "Undo." 6. Verify that the image was not sent by checking that the "Send" button reappears.	The Messenger app is installed and set up with at least one active contact, and the undo feature is enabled.	The image is not sent and the "Send" button reappears after tapping "Undo" on Messenger.	The image was not sent and the "Send" button reappeared after tapping "Undo" on Messenger.	Pass	
Sharing Image via Close Sharing	1. Locate the first image and tap the share icon (three connected dots). 2. Select "שתף דרך שיתוף קרוב" from the sharing options. 3. On the second device, confirm the connection and select it. 4. Tap "שיתוף מהיר" on the first device. 5. Confirm the image sharing on the second device.	Two devices needed with bluetooth open	The image is successfully shared with the second device via Close Sharing.	The image was successfully shared with the second device via Close Sharing.	Pass	
Sharing Image via Facebook	1. Locate the first image and tap the share icon (three connected dots). 2. Select "Facebook Feed" from the sharing options. 3. Wait approximately 10 seconds for the image to fully load. 4. Enter "Have a nice day everyone" in the "Write something" text field. 5. Tap "Post" at the top left to share the image.	The Facebook app is installed, and the user is logged in with an active account.	The image is successfully posted on Facebook with the message "Have a nice day everyone."	The image was successfully posted on Facebook with the message "Have a nice day everyone."	Pass	
Sharing Image via Instagram	1. Locate the first image and tap the share icon (three connected dots). 2. Select "Instagram Feed" from the sharing options. 3. Wait approximately 10 seconds for the image to fully load. 4. Enter "Have a nice day everyone" in the caption field. 5. Tap "Share" at the top right to post the image to your Instagram feed.	The Instagram app is installed, and the user is logged in with an active account.	The image is successfully posted on Instagram with the caption "Have a nice day everyone."	The image was successfully posted on Instagram with the caption "Have a nice day everyone."	Pass	

| Sharing Image via Locked Notes App | 1. Locate the first image and tap the share icon (three connected dots).
2. Select Notes from the sharing options.
3. Observe that the Notes app is locked and requires a password or biometric authentication.
4. Enter the correct password "1782".
5. Tap the "Add to" button.
6. Choose "New note."
7. Tap the checkmark to save the image to the note.
8. Confirm that a message appears saying "Saved in Notes." | 1. Note app must be locked with the password: 1782. | The image is successfully saved to a new note in the locked Notes app after entering the correct password. | The image was successfully saved to a new note in the locked Notes app after entering the correct password. | Pass | |

Test Info		Test Summary
Feature Name: Offline Access To Saved Articles		Total Tests: 20
Test Environment: Android 13,Brave Browser		Total Tests Passed: 20
Preconditions: 1. The device internet connection is off. 2. Verity of saved articles in the account (Favorites, Tags, Highlited, etc)		Total Tests Failed: 0
Description: Tests ensure users can access and manage saved articles offline. Includes verifying offline mode, accessing single and multiple articles, handling new saves, images, and offline persistence across restarts, reboots, and cache clearing. Also covers accessing tagged, favorited, and highlighted content, applying filters, and editing tags.		Total Tests Unexecuted: 0

Title	Test Steps	Test Data	Expected Result	Actual Result	Pass/Fail	Comments
Verify Offline Mode Indication	1. Open the Pocket app. 2. Check for the error handling message: "Couldn't get new articles. You can retry loading home again."	The device internet connection is off.	The error message "Couldn't get new articles. You can retry loading home again." is displayed when the app is opened in offline mode.	The error message "Couldn't get new articles. You can retry loading home again." was displayed when the app was opened in offline mode.	Pass	
Verify Retry Loading Home Screen in Offline Mode	1. Open the Pocket app. 2. Check for the error handling message: "Couldn't get new articles. You can retry loading home again."3. Tap the "Retry loading home again" button. 4. Verify that the app attempts to reload the home screen.	The device internet connection is off.	The app sould open up and displays an error message: "Couldn't get new articles. You can retry loading home again." Tapping "Retry loading home again." Also you should be able to navigate without any problem to saved content and see saved articales	The app open up and displays an error message: "Couldn't get new articles. You can retry loading home again." Tapping "Retry loading home again". Also you can navigate without any problem to saved content and see saved articales	Pass	
Access Saved Article Offline	1. Open the Pocket app. 2. Tap "Saves." 3. Select the first saved article. 4. Scroll through the article to verify offline availability.	1. The device internet connection is off. 2. Saved articles in the account	The saved article should open and display its content correctly without requiring an internet connection.	The saved article opened and displayed its content correctly without requiring an internet connection.	Pass	
Access Multiple Saved Articles Offline	1. Open the Pocket app. 2. Tap "Saves." 3. Select the first saved article. 4. Scroll through the article to confirm offline access. 5. Return to the "Saves" screen by tapping the white back arrow at the top left. 6. Choose the second saved article. 7. Scroll through this article to verify offline access.	1. The device internet connection is off. 2. Saved articles in the account	Multiple saved articles should open and display their content correctly without requiring an internet connection.	Multiple saved articles opened and displayed their content correctly without requiring an internet connection.	Pass	
Check Offline Access for Newly Saved Articles	1. Open the Pocket app. 2. Save a new article from "Home" in Pocket. 3. Verify the article appears in the "Saves" list. 4. Close the app. 5. Disconnect from the internet and enable airplane mode. 6. Reopen the Pocket app while offline. 7. Go to the "Saves" list and select the new article. 8. Scroll through the article to verify offline availability.		Newly saved articles should be accessible and display their content correctly offline.	Newly saved articles were accessible and displayed their content correctly offline.	Pass	
Offline Access for Articles with Images	1. Open the Pocket app. 2. Go to the "Saves" list. 3. Select an article "The Soviet Union's Desperate Efforts at Mind Control" that has images. 4. Scroll through the article to verify that images are displayed and the article is accessible offline.	1. The device internet connection is off. 2. Saved articles with images in the account "The Soviet Union's Desperate Efforts at Mind Control"	Articles with images should open and display both text and images correctly without requiring an internet connection.	Articles with images opened and displayed both text and images correctly without requiring an internet connection.	Pass	
Offline Access After App Restart	1. Open device settings. 2. Go to "Application Manager." 3. Find and select the Pocket app. 4. Tap "Force Stop." 5. Confirm by tapping "Force Stop" again in the pop-up. 6. Tap "Open" to open the app. 7. Tap "Saves." 8. Select the first saved article. 9. Scroll through the article to verify offline access.	1. The device internet connection is off.	After restarting the app, saved articles should remain accessible and display correctly offline.	After restarting the app, saved articles remained accessible and displayed correctly offline.	Pass	
Offline Access After Device Reboot	1. Reboot the device. 2. Once the device has restarted, ensure the internet connection is still off. 3. Open the Pocket app. 4. Tap "Saves." 5. Select a saved article. 6. Scroll through the article to verify offline access and ensure it is properly displayed.	1. The device internet connection is off. 2. Saved articles in the account	After rebooting the device, saved articles should remain accessible and display correctly offline.	After rebooting the device, saved articles remained accessible and displayed correctly offline.	Pass	
Offline Access After Clearing Cache	1. Open device settings. 2. Go to "Application Manager." 3. Find and select the Pocket app. 4. Tap "Storage." 5. Tap "Clear Cache." 6. Ensure the internet connection is still off. 7. Tap "Open" to open the app. 8. Tap "Saves." 9. Select a saved article. 10. Scroll through the article to verify offline access and ensure it is properly displayed.	1. The device internet connection is off.	After clearing the app cache, saved articles should remain accessible and display correctly offline.	After clearing the app cache, saved articles remained accessible and displayed correctly offline.	Pass	
Logout from Account While Offline	1. Open the Pocket app. 2. Go to the account settings or profile section. 3. Tap "Log Out" and Tap again "Log Out" when prompted. 4. Verify that the app logs you out and displays the onboarding screen.	1. The device internet connection is off.	The app should successfully logs you out and displays the onboarding screen.	The app successfully logs you out and displays the onboarding screen.	Pass	
Offline Access for Articles Saved via Browser Extension	1. Open the Pocket app. 2. Go to the "Saves" list. 3. Select an article that was saved via the browser extension: "12 Best Foods to Eat for Better Gut Health, According to Nutritionists". 4. Scroll through the article to verify offline access and ensure it is properly displayed.	1. The device internet connection is off. 2. Saved article from extension: "12 Best Foods to Eat for Better Gut Health, According to Nutritionists"	Articles saved via the browser extension should be accessible and display correctly offline.	Articles saved via the browser extension were accessible and displayed correctly offline.	Pass	
Verify Sync Status of Articles After Going	1. Open the Pocket app. 2. Tap "Saves." 3. Select an article that has no tags. 4. Tap the three dots at the top right. 5. Choose "Add Tags." 6. Select the tags "Article" and "Long." 7. Tap "SAVE." 8. Close the app completely. 9. Reconnect the device to the internet. 10. Reopen the Pocket app. 11. Go to the "Saves" list and select the edited article. 12. Verify that the tags added while offline are now visible and correctly updated.	1. The device internet connection is off. 2. Saved articles in the account without tags	After reconnecting to the internet, the Pocket app should synchronize and reflect any changes made to articles while offline.	After reconnecting to the internet, the Pocket app synchronized and reflected the changes made to articles while offline.	Pass	
Error Handling for Offline Access	1. Open the Pocket app. 2. Go to the "Home" screen. 3. Attempt to open an article that is not saved in Pocket. 4. Observe the error message displayed. 5. Verify that the message reads: "There was an error downloading the article view for the page. Make sure you are connected to the internet." 6. Check that a green "Try Again" button appears. 7. Tap the "Try Again" button and verify that the app responds appropriately.	1. The device internet connection is off.	When attempting to access an unsaved article offline, an error message should appear stating: "There was an error downloading the article view for the page. Make sure you are connected to the internet," along with a green "Try Again" button.	When attempting to access an unsaved article offline, an error message appeared stating: "There was an error downloading the article view for the page. Make sure you are connected to the internet," along with a green "Try Again" button.	Pass	
Verify Home Screen Access to Articles Offline	1. Open the Pocket app. 2. Tap "Home." 3. Select the first saved article. 4. Scroll through the article to verify offline availability.	1. The device internet connection is off. 2. Saved articles in the account	When accessing the "Home" screen offline, previously saved articles should be accessible and display correctly.	When accessing the "Home" screen offline, previously saved articles were accessible and displayed correctly.	Pass	
Access Tagged Articles Offline	1. Open the Pocket app. 2. Tap "Saves." 3. Tap "Tagged." 4. Select the tag "Article." 5. Choose the first article saved with the "Article" tag. 6. Scroll through the article to confirm it is available offline.	1. The device internet connection is off. 2. Saved articles in the account with "Article" tag	Tagged articles should be accessible and display their content correctly offline.	Tagged articles were accessible and displayed their content correctly offline.	Pass	

Apply Filters to Articles Offline	1. Open the Pocket app. 2. Tap "Saves." 3. Tap "Filters." 4. Select the filters "Viewed" and "Newest saved." 5. Tap the grey "Filter" button. 6. Choose the first article from the filtered list. 7. Scroll through the article to confirm it is accessible offline.	1. The device internet connection is off. 2. Saved articles in the account that was saved recently and viewed by the user.	Applying filters to articles offline should correctly display the filtered articles according to the selected criteria.	Applying filters to articles offline correctly displayed the filtered articles according to the selected criteria.	Pass	
Access Favorited Articles Offline	1. Open the Pocket app. 2. Tap "Saves." 3. Tap "Favorited." 4. Choose the first article from the filtered list. 5. Scroll through the article to confirm it is accessible offline.	1. The device internet connection is off. 2. Saved articles in the account that was favorited	Favorited articles should be accessible and display their content correctly offline.	Favorited articles were accessible and displayed their content correctly offline.	Pass	
Access Highlighted Text Offline	1. Open the Pocket app. 2. Tap "Saves." 3. Tap "Highlighted." 4. Choose the first article from the filtered list. 5. Scroll through the article to confirm it is accessible offline.	1. The device internet connection is off. 2. Saved articles in the account that was highlighted	Highlighted text within saved articles should be accessible and displayed correctly offline.	Highlighted text within saved articles was accessible and displayed correctly offline.	Pass	
Edit Articles Tags Offline	1. Open the Pocket app. 2. Tap "Saves." 3. Tap "Tagged." 4. Tap the three dots next to "Tags." 5. Select "Edit." 6. Tap on the tag "Article" and add "s" to make it "Articles." 7. Tap "Save." 8. Verify that all articles previously tagged as "Article" now appear under the "Articles" tag. 9. Select the first article saved with the "Articles" tag. 10. Scroll through the article to confirm it is accessible offline.	1. The device internet connection is off. 2. Saved articles in the account that has the tag "Article" tagged	Editing article tags offline should correctly update the tags, and the changes should be visible when the app is back online.	Editing article tags offline correctly updated the tags, and the changes were visible when the app was back online.	Pass	
Verify Offline GUI Spelling Accuracy	1. Open the Pocket app. 2. Navigate to the "Home" screen. 3. Scroll through the entire "Home" screen, checking all visible text elements for spelling errors. 4. Tap on "Saves." 5. Scroll through the "Saves" list, verifying the spelling of article titles, tags, and any other visible text. 6. Tap on "Tags." 7. Review the text on the "Tags" screen, ensuring all tags and related text are spelled correctly. 8. Tap on "Filters." 9. Check the spelling of all filter options and any associated text on the "Filters" screen.	1. The device internet connection is off.	All text elements throughout the app should be spelled correctly, with no spelling errors found.	All text elements throughout the app were spelled correctly, with no spelling errors found.	Pass	

Test Info		Test Summary
Feature Name: Reader function		Total Tests: 22
Test Environment: Android 13,Brave Browser		Total Tests Passed: 21
Preconditions: 1. Verity of saved articles in the account (Short, Long)		Total Tests Failed: 1
Description: This test suite verifies the functionality of the Pocket app's Reader Mode and audio playback features. It includes tests for activating Reader Mode, playback of saved articles from various sources.		Total Tests Unexecuted: 0

Title	Test Steps	Test Data	Expected Result	Actual Result	Pass/Fail	Comments
Verify Reader Mode Activation	1. Open the reader app by tapping on its icon. 2. Tap "Saves." 3. Tap "Listen." 4. Tap the large circular play button located in the center of the screen to start listening to the first article automatically.	1. Saved articles	The reader should begin playing the audio for the article.	The reader begin playing the audio for the article.	Pass	
Verify Audio Playback of Saved Articles in Pocket App	1. Open the Pocket app by tapping on its icon. 2. Tap "Saves." 3. Tap "Listen." 4. Scroll down through the list of saved articles and locate an article that was saved via Pocket app. 5. Tap on the article to select it.	1. Saved articles from Pocket App	The reader should begin playing the audio for the article fro Pocket App.	The reader begin playing the audio for the article fro the Pocket App.	Pass	
Verify Audio Playback of Saved Articles from Browser Extension	1. Open the Pocket app by tapping on its icon. 2. Tap "Saves." 3. Tap "Listen." 4. Scroll down through the list of saved articles and locate an article that was saved via Browser Extension. 5. Tap on the article to select it.	1. Saved articles from Browser Extension	The reader should begin playing the audio for the article from the Browser Extension.	The reader begin playing the audio for the article from the Browser Extension.	Pass	
Verify Audio Playback of Saved Articles from Web	1. Open the Pocket app by tapping on its icon. 2. Tap "Saves." 3. Tap "Listen." 4. Scroll down through the list of saved articles and locate an article that was saved via Web. 5. Tap on the article to select it.	1. Saved articles from Website	The reader should begin playing the audio for the article from the Web.	The reader begin playing the audio for the article from the Web.	Pass	
Verify Reader Mode Pause	1. Open the Pocket app by tapping on its icon. 2. Tap "Saves." 3. Tap "Listen." 4. Tap the large circular play button located in the center of the screen to start listening to the first article automatically. 5. Tap the large circular pause button located in the center of the screen to puase the article audio.	1. Saved articles	The reader should begin playing the audio for the article and then pause at the correct time.	The reader begin playing the audio for the article and then pause at the correct time.	Pass	
Activate Reader Mode for a Specific Article	1. Open the Pocket app by tapping on its icon. 2. Tap on "Saves." 3. Tap on "Listen." 4. Scroll down through the list of saved articles and locate the article titled "A Big Article About Wee Things." 5. Tap on the article to select it.	1. Saved articles	The selected article, "A Big Article About Wee Things," should open immediately in Reader mode.	The selected article, "A Big Article About Wee Things," and open immediately in Reader mode.	Pass	
Verify Scrolling Forward Using the Scroll Indicator	1. Open the Pocket app by tapping on its icon. 2. Tap on "Saves." 3. Tap on "Listen." 4. Tap the large circular play button located in the center of the screen to start listening to the first article automatically. 5. Use the scroll indicator (black circle) to move forward in the audio. 6. Verify that the audio advances as expected and the content changes accordingly.	1. Saved articles	The audio playback should display the accurate new position of the audio	The audio playback display the accurate new position of the audio	Pass	
Verify Scrolling Backward Using the Scroll Indicator	1. Open the Pocket app by tapping on its icon. 2. Tap on "Saves." 3. Tap on "Listen." 4. Tap the large circular play button located in the center of the screen to start listening to the first article. 5. Let the audio play for 20 seconds. 6. Use the scroll indicator (black circle) to move backward in the audio. 7. Verify that the audio rewinds and starts from the correct position, and that the content displayed matches the audio playback position.	1. Saved articles	The audio playback should display the accurate new position of the audio	The audio playback display the accurate new position of the audio	Pass	
Verify Random Scrolling Forward and Backward Using the Scroll Indicator	1. Open the Pocket app by tapping on its icon. 2. Tap on "Saves." 3. Tap on "Listen." 4. Tap the large circular play button located in the center of the screen to start listening to the first article. 5. Let the audio play for a few seconds. 6. Use the scroll indicator (black circle) to move to a random position in the audio. 7. Verify that the audio jumps to the selected position and the content updates accordingly. 8. Repeat the process by moving backward and forward to various random positions in the audio.	1. Saved articles	The audio playback should display the accurate new position of the audio	The audio playback display the accurate new position of the audio	Pass	
Verify Navigating to the Next Article Using the Next Indicator	1. Open the Pocket app by tapping on its icon. 2. Tap on "Saves." 3. Tap on "Listen." 4. Locate and tap the "Next" indicator an arrow pointing forward to navigate to the next article.	1. Saved articles	The app should navigate to and display the next article in the list, with the audio playback starting correctly from the beginning of the new article.	The app navigate to and display the next article in the list, with the audio playback starting correctly from the beginning of the new article.	Pass	
Verify Navigating to the Previous Article Using the Back Indicator	1. Open the Pocket app by tapping on its icon. 2. Tap on "Saves." 3. Tap on "Listen." 4. Scroll down through the list of saved articles and pick the third article from top 5. Locate and tap the "back" indicator an arrow pointing forward to navigate to the next article.	1. Saved articles	The app should navigate to and display the previous article in the list, with the audio playback starting correctly from the beginning of the previous article.	The app navigate to and display the previous article in the list, with the audio playback starting correctly from the beginning of the previous article.	Pass	
Verify Behavior When Moving Forward from the Last Article	1. Open the Pocket app by tapping on its icon. 2. Tap on "Saves." 3. Tap on "Listen." 4. Scroll down through the list of saved articles and locate the last article. 5. Ensure that you are currently on the last article in the list. 6. Locate and tap the "Next" indicator an arrow pointing forward	1. Saved articles	It should remain on the first article.	It remains on the first article.	Pass	
Verify Behavior When Moving Backward from the First Article	1. Open the Pocket app by tapping on its icon. 2. Tap on "Saves." 3. Tap on "Listen." 4. Ensure that you are currently on the first article in the list. 5. Locate and tap the "backward" indicator an arrow pointing backward	1. Saved articles	The app should stay on the first article and not navigate backward.	The app stay on the first article and not navigate backward.	Pass	
Verify 15-Second Fast Forward Option During Audio Playback	1. Open the Pocket app by tapping on its icon. 2. Tap on "Saves." 3. Tap on "Listen." 4. Tap the large circular play button to start audio playback. 5. Let the audio play for a few seconds. 6. Locate and tap the 15-second fast forward button a circular arrow with the number 15 inside it located to the right of the pause button.	1. Saved articles	The audio should skip 15 second forward	The audio skips 15 second forward	Pass	
Verify 15-Second Rewind Option During Audio Playback	1. Open the Pocket app by tapping on its icon. 2. Tap on "Saves." 3. Tap on "Listen." 4. Tap the large circular play button to start audio playback. 5. Let the audio play for 20 seconds. 6. Locate and tap the 15-second rewind button a circular arrow with the number 15 inside it located to the left of the pause button.	1. Saved articles	The audio should rewind back to the first 5 seconds	The audio rewind back to the first 5 seconds	Pass	

Test Case	Steps	Test Data	Expected Result	Actual Result	Status	Comments
Verify Increasing Audio Speed to Maximum Using the Fast Reader Option	1. Open the Pocket app by tapping on its icon. 2. Tap on "Saves." 3. Tap on "Listen." 4. Tap the large circular play button to start audio playback. 5. Tap on the "1x" button on the left to access the playback speed options. 6. Tap the "+" button to increase the playback speed to the maximum available setting.	1. Saved articles	It should stop at "4x" and play it 4x the normal time	It stop at "0.5x" and play it 0.5x the normal time	Pass	
Verify Decreasing Audio Speed to Minimum Using the Fast Reader Option	1. Open the Pocket app by tapping on its icon. 2. Tap on "Saves." 3. Tap on "Listen." 4. Tap the large circular play button to start audio playback. 5. Tap the "1x" button to access the playback speed options. 6. Tap the "-" button to decrease the playback speed to the minimum available setting.	1. Saved articles	it should stop at "0.5x" and play it 0.5x the normal time	it stop at "0.5x" and play it 0.5x the normal time	Pass	
Verify Archiving an Article Using the Archive Indicator	1. Open the Pocket app by tapping on its icon. 2. Tap on "Saves." 3. Tap on "Listen." 4. Locate and tap the archive indicator a box with a checkmark inside it. 5. varefi the message saying "Item Archived"	1. Saved articles	The article should be moved to the archive and removed from the visible list.	The article moved to the archive and removed from the visible list.	Pass	
Activate Autoplay to Advance to Next Article	1. Open the Pocket app by tapping on its icon. 2. Tap on "Saves." 3. Tap on "Listen." 4. Locate and tap the setting indicator on the top right 5. Locate the "Autoplay articles" (the fifth item from top) and tap it to activate it 6. Tap on the back indicator at the top left 7. Tap the large circular play button located in the center of the screen to start listening. 8. Use the scroll indicator to scroll to the end.	1. Saved articles	The next article should start automatically.	The next article start automatically.	Pass	
Activate Autoplay on Last Article and Verify Behavior	1. Open the Pocket app by tapping on its icon. 2. Tap on "Saves." 3. Tap on "Listen." 4. Tap the settings icon in the top right corner. 5. Find and tap "Autoplay Articles" the fifth option from the top to activate it. 6. Tap the back arrow in the top left corner to return to the previous screen. 7. Scroll down to the last article in the list. 8. Tap the large circular play button in the center of the screen to start playback. 9. Use the scroll indicator to scroll to the end of the article.	1. Saved articles	It should return to the first article and stop autoplay.	It return to the first article and stop autoplay.	Pass	
Disable Autoplay and Verify It Stops	1. Open the Pocket app by tapping on its icon. 2. Tap on "Saves." 3. Tap on "Listen." 4. Tap the settings icon in the top right corner. 5. Find and tap "Autoplay articles" the fifth option from the top to disable it. 6. Tap the back indicator in the top left corner. 7. Tap the large circular play button in the center of the screen to start audio playback. 8. Use the scroll indicator to scroll to the end of the article.	1. Saved articles	It should stop reading and remain on the current article.	It stops reading and remain on the current article.	Pass	
Enable Auto-Archive After Listening	1. Open the Pocket app by tapping on its icon. 2. Tap on "Saves." 3. Tap on "Listen." 4. Locate and tap the settings icon in the top right corner. 5. Find and tap "Auto-Archive After Listening" the sixth item from the top to activate it. 6. Tap the back indicator in the top left corner to return to the playback screen. 7. Tap the large circular play button in the center of the screen to start listening. 8. Use the scroll indicator to scroll to the end of the audio.	1. Saved articles	The article should automatically move to the archive once playback is complete.	The article remains in the list and does not move to the archive. It only moves to the archive after closing the app completely.	Fail	**Bug id - 07** **The article is archived only after the app is closed entirely, rather than immediately after playback.**

Test Info		Test Summary
Feature Name: Settings and Premium		Total Tests: 47
Test Environment: Android 13,Brave Browser		Total Tests Passed: 41
Preconditions: 1. Accounts for testing: Ensure you have both a premium and a free account set up for testing purposes. 2. Available payment methods: Verify that you have valid payment methods configured for purchasing premium features. 3. User is logged in: Ensure the user is logged into the Pocket app. 4. User is on the Settings page: Confirm that the user is navigated to the Settings page of the Pocket app. 5. Device setting is configured for rotation, Theme (Light and Dark).		Total Tests Failed: 0
Description: This feature lets users customize their app experience, manage accounts, and access premium options. It includes settings for themes, reading preferences, offline downloading, syncing, and notifications.		Total Tests Unexecuted:6

Title	Test Steps	Test Data	Expected Result	Actual Result	Pass/Fail	Comments
Account Logout Functionality	1. Tap "LOG OUT" (marked in red and in all caps). 2. On the prompt, tap "LOG OUT" again (marked in green).	1. User is logged in and at the setting page	The user should be logged out.	The user is logged out.	Pass	
Cancel Account Logout Functionality	1. Tap "LOG OUT" (marked in red and in all caps). 2. On the prompt, tap "CANCEL" (marked in green).	1. User is logged in and at the setting page	The user should not be logged out.	The user is not logged out.	Pass	
Account Deletion Process	1. Tap "Account management." 2. Tap "Delete account." 3. Confirm the warning message: "Warning: this can't be undone." 4. Check the option stating: "You understand your Pocket account and data will be permanently deleted." 5. Tap "Delete account."	1. User is logged in and at the setting page	The account should be deleted permanently.	The account is deleted permanently.	Pass	
Cancel Account Deletion Process	1. Tap "Account management." 2. Tap "Delete account." 3. Confirm the warning message: "Warning: this can't be undone." 4. Check the option stating: "You understand your Pocket account and data will be permanently deleted." 5. Tap "Cancel"	1. User is logged in and at the setting page	Should return to Account Management.	The user is redirected back to Account Management.	Pass	
Enabling App Rotation Lock - Rotation to Landscape Mode (Left)	1. Tap "App rotation lock" to activate it 2. Navigate to the "Saves" tab. 3. Select the first article. 4. Rotate the device to the left (landscape mode). 5. Observe if the app adjusts to the new orientation.	1. Device setting is configured for rotation. 2. App Rotation Lock is disabled. 3. User is logged in and on the "Saves" page.	The app should display content correctly in landscape mode (left).	The app displays content correctly in landscape mode (left).	Pass	
Enabling App Rotation Lock - Rotation to Landscape Mode (Right)	1. Tap "App rotation lock" to activate it 2. Navigate to the "Saves" tab. 3. Select the first article. 4. Rotate the device to the right (landscape mode). 5. Observe if the app adjusts to the new orientation.	1. Device setting is configured for rotation. 2. App Rotation Lock is disabled. 3. User is logged in and on the "Saves" page.	The app should display content correctly in landscape mode (right).	The app displays content correctly in landscape mode (right).	Pass	
Enabling App Rotation Lock - Rotation to Upside Down	1. Tap "App rotation lock" to activate it 2. Navigate to the "Saves" tab. 3. Select the first article. 4. Rotate the device upside down (reverse landscape mode). 5. Observe if the app adjusts to the new orientation.	1. Device setting is configured for rotation. 2. App Rotation Lock is disabled. 3. User is logged in and on the "Saves" page.	The app should display content correctly in the upside-down orientation.	The app displays content correctly in the upside-down orientation.	Pass	
Enabling App Rotation Lock - Rotation Back to Normal Position	1. Tap "App rotation lock" to activate it 2. Navigate to the "Saves" tab. 3. Select the first article. 4. Rotate the device back to the normal portrait mode. 5. Observe if the app adjusts to the new orientation.	1. Device setting is configured for rotation. 2. App Rotation Lock is disabled. 3. User is logged in and on the "Saves" page.	The app should display content correctly in portrait mode.	The app displays content correctly in portrait mode.	Pass	
Disable App Rotation Lock	1. Tap "App rotation lock" to disable it 2. Navigate to the device settings and locate "App Rotation Lock." 3. Disable "App Rotation Lock." 4. Return to the app and tap on the "Saves" tab. 5. Select the first article. 6. Rotate the device to the left (landscape mode). 7. Rotate the device to the right (landscape mode). 8. Rotate the device upside down (reverse landscape mode). 9. Rotate the device back to the normal portrait mode.	1. Device setting is configured for rotation. 2. App Rotation Lock is disabled. 3. User is logged in and on the "Saves" page.	The app should not adjust to any new orientation and should remain in its current orientation, confirming that the App Rotation Lock is effectively preventing rotation.	The app does not adjust to any new orientation and remains in its current orientation, confirming that the App Rotation Lock is effectively preventing rotation.	Pass	
Quick Save Action Functionality	1. Tap "Quick Save Actions" to activate it. 2. Exit the app. 3. Open the Brave browser on your device. 4. Tap on the browser's address bar. 5. Enter the URL of the video to save: "https://www.youtube.com/watch?v=qeMFqkcPYcg." 6. Tap the right arrow or go button to navigate to the video. 7. Wait for the video page to load completely. 8. Tap on "Share." 9. Select "Add to Pocket."	1. App Quick Save Action Functionality is disabled. 2. User is logged in and on the "Saves" page.	The video should be automatically saved to Pocket with a "Saved to Pocket" message and the tag option available for adding tags.	The video is automatically saved to Pocket with a "Saved to Pocket" message and the tag option is available for adding tags.	Pass	
Disable Quick Save Action Functionality	1. Tap "Quick Save Actions" to disable it. 2. Exit the app. 3. Open the Brave browser on your device. 4. Tap on the browser's address bar. 5. Enter the URL of the video to save: "https://www.youtube.com/watch?v=qeMFqkcPYcg." 6. Tap the right arrow or go button to navigate to the video. 7. Wait for the video page to load completely. 8. Tap on "Share." 9. Select "Add to Pocket."	1. App Quick Save Action Functionality is active. 2. User is logged in and on the "Saves" page.	The video should be saved to Pocket with a "Saved to Pocket" message, but without the option to add tags.	The video is saved to Pocket with a "Saved to Pocket" message, but the tag option is not available, and tags cannot be added.	Pass	
Switching Between Light to Dark Theme	1. Scroll down and locate "Theme Light." 2. Select "Theme Light" to open theme options. 3. Choose "Dark" to switch to the dark theme.	1. App Theme is Light 2. User is logged in and on the "Saves" page.	The app should change to Dark theme.	The app changes to Dark theme.	Pass	
Switching Between Dark to Light Theme	1. Scroll down and locate "Theme Dark." 2. Select "Theme Dark" to open theme options. 3. Choose "Light" to switch to the dark theme.	1. App Theme is Dark 2. User is logged in and on the "Saves" page.	The app should change to Light theme.	The app changes to Light theme.	Pass	
Matching App Theme with System Theme	1. Scroll down and locate "Match system theme." 2. Tap on "Match system theme."	1. Device theme is Light 2. User is logged in and on the "Saves" page.	The app should match to light theme.	The app matches the light theme.	Pass	
Changing App Icon to Classic	1. Scroll down and locate "App icon." 2. Tap on "App icon." 3. Select "Classic"	1. User is logged in and on the "Saves" page. 2. Multiple articles are saved in the "Saves" section.	The app should close and direct you to the location of the app on the device, displaying the new icon as "Classic."	The app closes and directs you to the location of the app on the device, displaying the new icon as "Classic."	Pass	
Changing App Icon to Monochrome	1. Scroll down and locate "App icon." 2. Tap on "App icon." 3. Select "Monochrome"	1. User is logged in and on the "Saves" page. 2. Multiple articles are saved in the "Saves" section.	The app should close and direct you to the location of the app on the device, displaying the new icon as "Monochrome."	The app closes and directs you to the location of the app on the device, displaying the new icon as "Monochrome."	Pass	
Changing App Icon to Pride	1. Scroll down and locate "App icon." 2. Tap on "App icon." 3. Select "Pride"	1 User is logged in and on the "Saves" page. 2. The user must have articles saved	The app should close and direct you to the location of the app on the device, displaying the new icon as "Pride."	The app closes and directs you to the location of the app on the device, displaying the new icon as "Pride."	Pass	
Always Open Original Website Setting	1. Scroll down and locate "Always Open Original Website." 2. Tap on "Always Open Original Website." 3. Select "Saves" 4. Tap on the first article	1 User is logged in and on the "Saves" page. 2. All saved articles are not from Pocket app	The app should open the originale website instead of article view	The app will open the originale website instead of article view	Pass	The app willl open the originale website instead of article view
Opening Original Website in Chrome	1. Scroll down and locate "Open Original Website in." 2. Tap on "Open Original Website in." 3. Select "Chorme" 4. Select "Saves" 5.Tap on the first video.	1. User is logged in and on the "Saves" page. 2. Multiple articles are saved in the "Saves" section.	The video should open via Chrome browser	The video opens via the Chrome browser.	Pass	
Opening Original Website in Brave	1. Scroll down and locate "Open Original Website in." 2. Tap on "Open Original Website in." 3. Select "Brave" 4. Select "Saves" 5.Tap on the first video.	1. User is logged in and on the "Saves" page. 2. Multiple articles are saved in the "Saves" section.	The video should open via Brave browser	The video opens via the Brave browser.	Pass	

Test Case	Steps	Preconditions	Expected Result	Actual Result	Status	
Opening Original Website in Default System Browser	1. Scroll down and locate "Open Original Website in." 2. Tap on "Open Original Website in." 3. Select "Defaul system browser" 4. Select "Saves" 5.Tap on the first video.	1 User is logged in and on the "Saves" page. 2. The device deafult browser is be Brave.	The video should open via Brave browser since it's the deafult browser	The video opens via the Brave browser since it's the default browser.	Pass	
Show Previous Arrow Functionality	1. Scroll down and locate "Show previous and next arrow." 2. Tap on "Show previous and next arrow" to activate it. 3 Select "Saves" 4. Tap on the first article 5. Tap on the Previous Arrow located on the left bottom	1. User is logged in and on the "Saves" page. 2. Multiple articles are saved in the "Saves" section.	The previuse article should be displayed.	The previous article is displayed.	Pass	
Show Next Arrow Functionality	1. Scroll down and locate "Show previous and next arrows." 2. Tap on "Show previous and next arrows" to activate it. 3. Select "Saves." 4. Tap on the first article. 5. Tap on the Previous Arrow located at the bottom right.	1. User is logged in and on the "Saves" page. 2. Multiple articles are saved in the "Saves" section.	The next article should be displayed.	The next article is displayed.	Pass	
deactivate Show Previous and Next Arrow	1. Scroll down and locate "Show previous and next arrow." 2. Tap on "Show previous and next arrow" to deactivate it. 3. Select "Saves." 4. Tap on the first article.	1. User is logged in and on the "Saves" page. 2. Multiple articles are saved in the "Saves" section.	The previous and next Arrow should not be visible for the user	The previous and next arrows are not visible to the user.	Pass	
Justified Text Display	1. Scroll down and locate "Justified Text Display" option. 2. Tap on "Justified Text Display" to activate it. 3. Return to the "Saves" page. 4. Select the first saved article to open it. 5. Review the text in the article and observe its alignment.	1. User is logged in and on the "Saves" page. 2. Multiple articles are saved in the "Saves" section.	The text in the article should be evenly aligned along both the left and right margins, displaying in a justified format.	The text in the article is evenly aligned along both the left and right margins, displaying in a justified format.	Pass	
Auto Fullscreen Mode	1. Scroll down and locate "Auto Fullscreen" option. 2. Tap on "Auto Fullscreen" to activate it. 3. Return to the "Saves" page. 4. Select the first saved article to open it. 5. Scroll down through the article and observe the behavior of the toolbars. 6. Scroll back up and observe the behavior of the toolbars.	1. User is logged in and on the "Saves" page. 2. Multiple articles are saved in the "Saves" section.	The toolbars should automatically hide while scrolling down the article to provide a fullscreen reading experience. The toolbars should reappear when scrolling back up the article.	The toolbars automatically hide while scrolling down the article to provide a fullscreen reading experience.	Pass	
Continue Reading from Last Position	1. Scroll down and locate "Continue Reading" option. 2. Tap on "Continue Reading" to activate it. 3. Return to the "Saves" page. 4. Select a partially read article and start reading it. 5. Exit the article and close the app. 6. Reopen the app and return to the "Saves" page. 7. Select the same article.	1 User is logged in and on the "Saves" page. 2. The user have article saved and partially read	The article should automatically open at the exact position where it was last left off, allowing the user to continue reading from where they stopped.	The toolbars reappear when scrolling back up the article.	Pass	
Always Fetch Article View Functionality	1. Scroll down and locate "Always Fetch Article View" option. 2. Tap on "Always Fetch Article View" to activate it. 3. Return to the "Saves" page. 4. Observe the download status for each saved article in the list.	1. User is logged in and on the "Saves" page. 2. Multiple articles are saved in the "Saves" section.	All saved articles should automatically start downloading in article view format, ensuring they are available for offline reading.	The article automatically opens at the exact position where it was last left off, allowing the user to continue reading from where they stopped.	Pass	
Download Only on Wi-Fi Setting	1. Scroll down and locate "Download Only on Wi-Fi option. 2. Tap on "Download Only on Wi-Fi" to activate it. 3. Return to the "Saves" page. 4. Observe the download status of saved articles while connected to Wi-Fi.	1. User is logged in and on the "Saves" page. 2. Multiple articles are saved in the "Saves" section. 3. The device is connected to a Wi-Fi network.	Articles should download automatically when the device is connected to Wi-Fi.	All saved articles automatically start downloading in article view format, ensuring they are available for offline reading.	Pass	
Download Only on Wi-Fi' is Disabled	1. Scroll down and locate "Download Only on Wi-Fi" option. 2. Tap on "Download Only on Wi-Fi" to deactivate it. 3. Return to the "Saves" page. 4. Observe the download status of saved articles while connected to mobile data.	1. User is logged in and on the "Saves" page. 2. Multiple articles are saved in the "Saves" section. 3. The device is disconnected from Wi-Fi and connected to mobile data.	No articles should download while the device is on mobile data, ensuring that downloads only occur when connected to Wi-Fi.	Articles download automatically when the device is connected to Wi-Fi.	Pass	
Mobile User Agent Functionality	1. Scroll down and locate "Mobile User Agent" option. 2. Tap on "Mobile User Agent" to activate it. 3. Return to the "Saves" page. 4. Select a saved article and observe the format in which it is downloaded.	1. User is logged in and on the "Saves" page. 2. Multiple articles are saved in the "Saves" section.	Articles should be downloaded in their mobile-optimized versions, if available.	No articles download while the device is on mobile data, ensuring that downloads only occur when connected to Wi-Fi.	Pass	
Offline Storage Location Selection	1. Scroll down and locate "Offline Storage Location" option. 2. Tap on "Offline Storage Locationt." 3. Select "Internal"	1. User is logged in and on the "Saves" page.	The user should be able to select an internal offline storage location and see the available free space displayed.	Articles are downloaded in their mobile-optimized versions, if available.	Pass	
Setting Offline Storage Limit to 200MB	1. Scroll down and locate "Offline Storage Location" settings. 2. Locate the offline storage limit settings. 3. Use the scroll control to set the offline storage limit to 200MB by scrolling all the way to the left. 4. Verify that the offline storage limit is set to 200MB. 5. Save the settings by clicking the "Save" button in the top right corner.	1. User is logged in and on the "Saves" page.	The offline storage limit should be set to 200MB. The user should also see an approximate number of items that can be stored offline given this limit.	The user is able to select an internal offline storage location and see the available free space displayed.	Pass	
Setting Offline Storage Limit to 2GB	1. Scroll down and locate "Offline Storage Location" settings. 2. Locate the offline storage limit settings. 3. Use the scroll control to set the offline storage limit to 2GB by scrolling all the way to the right, then adjust slightly to the left to precisely select 2GB. 4. Verify that the offline storage limit is set to Unlimited. 5. Save the settings by clicking the "Save" button in the top right corner.	1. User is logged in and on the "Saves" page.	The offline storage limit should be set to 2.0 GB. The user should also see an approximate number of items that can be stored offline given this limit.	The offline storage limit is set to 200MB, and the user also sees an approximate number of items that can be stored offline given this limit.	Pass	
Setting Offline Storage Limit to Unlimited	1. Scroll down and locate "Offline Storage Location" settings. 2. Locate the offline storage limit settings. 3. Use the scroll control to set the offline storage limit to Unlimited by scrolling all the way to the right. 4. Verify that the offline storage limit is set to Unlimited. 5. Save the settings by clicking the "Save" button in the top right corner.	1. User is logged in and on the "Saves" page.	The offline storage limit should be set to Unlimited. The user should not see any estimated number of items that can be stored offline, as the storage capacity is effectively unlimited.	The offline storage limit is set to 2.0 GB, and the user also sees an approximate number of items that can be stored offline given this limit.	Pass	
Clearing Downloaded Files Functionality	1. Scroll down and locate "Offline Storage Location" settings. 2. Tap on "Clear Downloaded Files." 3. Confirm the action if prompted by tapping "CLEAR CACHE"	1. User is logged in and on the "Saves" page.	all previously downloaded files or articles should be removed from offline storage.	all previously downloaded files or articles are removed from offline storage.	Pass	
Syncing When App Opens	1. Scroll down and locate "Syncing" settings. 2. Tap on "Sync When App Opens" to activate it. 3. Close the app completely. 4. Press and hold the app icon for 3 seconds. 5. From the prompted options, tap "App Info." 6. Select the "Force Stop" button (indicated by a square icon with a circle around it). 7. Confirm by selecting "Force Stop" again if prompted. 8. Reopen the app and observe the syncing behavior.	1. User is logged in and on the "Saves" page.	The app should automatically start syncing upon reopening, reflecting any updates or changes made.	The app automatically start syncing upon reopening, reflecting any updates or changes made.	Pass	
Background Syncing Instantly	1. Navigate to the "Syncing" settings. 2. Tap on "Instantly" to activate it. 3. Verify the message: "Setting up your device to receive push notifications..." 4. Return to the app's main screen. 5. Leave the app running in the background for a few minutes.	1. User is logged in and on the "Saves" page.	The app should sync automatically in the background as soon as changes occur, reflecting recent updates or changes immediately.	The app automatically starts syncing upon reopening, reflecting any updates or changes made.	Pass	
Background Syncing Never	1. Scroll down and locate "Syncing" settings. 2. Tap on "Never" to deactivate background syncing. 3. Return to the app's main screen. 4. Leave the app running in the background for a few minutes.	1. User is logged in and on the "Saves" page.	The app should not sync automatically in the background when "Never" is selected, and recent changes or updates should not be reflected until the app is manually opened and refreshed.	The app syncs automatically in the background as soon as changes occur, reflecting recent updates or changes immediately.	Pass	
Allowing Notifications	1. Scroll down and locate "Device Notifications Settings" settings in the app. 2. Tap "Device Notifications Settings" 3. Tap " Enable Notifications" to activate it. 4.Tap on the back indicator on the top right. 5. Exit the app settings.	1. User is logged in and on the "Saves" page.	Notifications should be allowed, and the app should be listed as having permission to send notifications in the device's notification settings.	The app does not sync automatically in the background when "Never" is selected, and recent changes or updates are not reflected until the app is manually opened and refreshed.	Pass	

Disabling Notifications	1. Scroll down and locate "Device Notifications Settings" settings in the app. 2. Tap "Device Notifications Settings" 3. Tap " Enable Notifications" to deactivate it. 4.Tap on the back indicator on the top right. 5. Exit the app settings.	1. User is logged in and on the "Saves" page.	Notifications should not be allowed, and the app should not listed as having permission to send notifications in the device's notification settings.	Notifications are allowed, and the app is listed as having permission to send notifications in the device's notification settings.	Pass	
Display of Premium Subscription Options						**Testing these scenario requires an active payment method and subscription setup, which were not available for this project.**
Payment Method Selection Process						**Testing these scenario requires an active payment method and subscription setup, which were not available for this project.**
Payment Failure Handling						**Testing these scenario requires an active payment method and subscription setup, which were not available for this project.**
Successful Upgrade to Premium						**Testing these scenario requires an active payment method and subscription setup, which were not available for this project.**
Cancellation of Premium Subscription						**Testing these scenario requires an active payment method and subscription setup, which were not available for this project.**
Access to Premium Features with Premium Account						**Testing these scenario requires an active payment method and subscription setup, which were not available for this project.**

Test Info		Test Summary
Smoke tests		Total Passed: 24
End to end tests		
Test Environment: Android 13,Brave Browser		Total Failed: 0

Test Case ID	Test Case Name	Preconditions	Test Steps	Expected Results	Actual Result	Pass/Fail	Column1
SMK-01	App Launch	The Pocket app is installed on the device. The device is powered on and functional.	1. Locate the Pocket app icon on the device's home screen. 2. Tap on the Pocket app icon to launch it.	The Pocket app should open successfully and displays the home screen.	The Pocket app opens successfully and displays the home screen.	Pass	
SMK-02	Basic Navigation	The Pocket app is open and the user is on the home screen.	1. Tap on the "Saves" tab. 2. Tap on the "Listen". 3. Tap the the "Favorites" 4. Nevigate to settings by tapping "Settings" 5. Nevigate back to home by tapping "Home"	The user should be able to navigate between the Home, Saves, Favorites and settings screens without errors.	The user is able to navigate between the Home, Saves, Favorites and settings screens without errors.	Pass	
SMK-03	Settings Access	The Pocket app is open and the user is logged in.	1. Nevigate to settings by tapping "Settings" 2. Enable "App rotation lock" 3. Disable "Match system theme" 4. Enable "Justified Text" 5. Tap on "Theme" 6. Change it to dark from light by tapping "Dark"	The Pocket app is open and the user is logged in.	The settings screen should open, and the user should be able to view and modify settings.	Pass	
SMK-04	Onboarding Process with Existing Saved Data	1. Opening the app for the first time. 2. Valid test account setup (testA123@gmail.com). 3. No previous registration attempts.	1. Launch the Pocket app for the first time by tapping the app icon. 2. Verify the first onboarding message appears and tap "Continue." 3. Tap on "Continue with Google." 4. Confirm the email provided and tap "Continue with Google." 5. Use the provided account by tapping on the email "testA123@gmail.com". 6. Tap on "Continue" to accept the Privacy Policy and Terms of Service. 7. Verify the second onboarding message appears and tap "Continue."	The user should successfully complete the onboarding process with Google Sign-In and proceed to the app's main interface.	The user successfully complete the onboarding process with Google Sign-In and proceed to the app's main interface.	Pass	
SMK-05	Onboarding Process with New Account Information	1. Opening the app for the first time. 2. Valid test account setup (testA123@gmail.com), Password: "Asd123$@" 3. No previous registration attempts.	1. Launch the Pocket app for the first time by tapping the app icon. 2. Verify that the first onboarding message appears and tap "Continue." 3. Tap on the field labeled "Email" and input the provided email: "testA123@gmail.com." 4. Tap "Next." 5. Tap on the field labeled "Password" and enter the provided password: "Asd123$@." 6. Tap "Next." 7. Tap "Continue" to accept the Privacy Policy and Terms of Service. 8. Verify that the second onboarding message appears and tap "Continue."	The user should successfully complete the onboarding process with a new account setup and see the second onboarding message.	The user successfully complete the onboarding process with a new account setup and see the second onboarding message.	Pass	
SMK-06	Logging In to Existing Account on New Device	1. Opening the app for the first time on this device. 2. Valid test account setup	1. Launch the Pocket app for the first time by tapping the app icon. 2. Verify that the first onboarding message appears and tap "Continue." 3. Tap "Continue with Google." 4. Confirm the email provided and tap "Continue with Google." 5. Select the provided account by tapping the email "testA123@gmail.com." 6. Tap "Continue" to accept the Privacy Policy and Terms of Service. 7. Check that saved content is visible and the second onboarding screen does not appear.	The user should see their saved content and the second onboarding screen should not appear.	The user see their saved content and the second onboarding screen should not appear.	Pass	
SMK-07	Logout from Account	The Pocket app is open and the user is on the home screen.	1. Tap "Settings" 2. Tap "LOG OUT" (marked in red and in all caps). 3. On the prompt, tap "LOG OUT" again (marked in green).	The user should be logged out.	The user is logged out.	Pass	
SMK-08	View articles from pocket app	The Pocket app is open and the user is on the home screen.	1. Locate and tap on the first article displayed on the home screen. 2. Scroll down the article to ensure that the entire content is readable and loads correctly.	The article should open successfully, and the user should be able to scroll through and read the entire content without any issues.	The article open successfully, and the user should be able to scroll through and read the entire content without any issues.	Pass	
SMK-09	Save Article from Pocket App	The Pocket app is open and the user is logged in.	1. Launch the Pocket app on your device. 2. Locate the first article in the list. 3. Tap the "Save" button next to the article. This button will have a black and red icon. 4. Observe the icon change color: it should turn full red except the checkmark (V) which will change to black, confirming the save.	The article should be saved in Pocket app	The article is saved in the Pocket app	Pass	
SMK-10	Save article from web via extantion	1. Pocket Extension installed 2. URL given: "https://edition.cnn.com/2023/07/09/health/what-happens-to-your-body-extreme-heat-xpn/index.html".	1. Open the Brave browser and navigate to the provided URL. 2. Click the Pocket extension icon in the browser's toolbar. 3. Verify that a confirmation message appears stating "Saved to Pocket."	The article should be successfully saved to Pocket, and a confirmation message should appear.	The article is saved to Pocket, and a confirmation message appears.	Pass	
SMK-11	Save a Video from Browser	1. URL given: "https://www.youtube.com/watch?v=qeMFqkcPYcg".	1. Open the Brave browser and navigate to the provided URL. 21. Tap on the browser's share button (black and white arrow with "Share" next to it). 3. Tap on the Pocket app icon from the share options that says "Add to Pocket." 4. Verify the message or notification stating "Saved to Pocket!"	The YouTube video page should be saved from the browser to Pocket	The YouTube video page is saved from the browser to Pocket.	Pass	
SMK-12	Sharing Video via WhatsApp	1. The WhatsApp app is installed and set up with at least one active contact.	1. Locate the first video and tap the share icon (three connected dots). 2. Select WhatsApp from the sharing options. 3. Choose "Test group1" from the list of contacts. 4. Tap the green button at the bottom left to confirm. 5. Tap the send button to share the video.	The video is successfully shared to the selected WhatsApp contact.	The video was successfully shared to the selected WhatsApp contact.	Pass	
SMK-13	Sharing Article via WhatsApp	1. The WhatsApp app is installed and set up with at least one active contact.	1. Locate the first article and tap the share icon (three connected dots). 2. Select WhatsApp from the sharing options. 3. Choose "Test group1" from the list of contacts. 4. Tap the green button at the bottom left to confirm. 5. Tap the send button to share the article.	The article is successfully shared with "Test group1" on WhatsApp.	The article was successfully shared with "Test group1" on WhatsApp.	Pass	
SMK-14	Save Video via Browser Extension	1. Pocket Extension installed 2. URL given: "https://www.youtube.com/watch?v=qeMFqkcPYcg".	1. Open the Brave browser and navigate to the provided URL. 2. Click the Pocket extension icon in the browser's toolbar. 3. Verify that a confirmation message appears stating "Saved to Pocket."	The video should be saved to Pocket, and a confirmation message appears.	The video is saved to Pocket, and a confirmation message appears.	Pass	
SMK-15	Verify Offline Mode Indication	1. The device internet connection is off.	1. Open the Pocket app. 2. Check for the error message: "Couldn't get new articles. You can retry loading home again."	The error message "Couldn't get new articles. You can retry loading home again." is displayed when the app is opened in offline mode.	The error message "Couldn't get new articles. You can retry loading home again." was displayed when the app was opened in offline mode.	Pass	
SMK-16	Access Saved Article Offline	1. The device internet connection is off. 2. Saved articles in the account	1. Open the Pocket app. 2. Tap "Saves." 3. Select the first saved article. 4. Scroll through the article to verify offline availability.	The saved article should open and display its content correctly without requiring an internet connection.	The saved article opened and displayed its content correctly without requiring an internet connection.	Pass	

ID	Title	Preconditions	Steps	Expected Result	Actual Result	Status	
SMK-17	Install Pocket App	The device is connected to the internet. The app store is accessible.	1. Open the Play Store on the device. 2. Search for "Pocket." 3. Select the Pocket app from the search results. 4. Tap the "Install" button. 5. Wait for the installation process to complete. 6. Open the Pocket app by tapping the app icon on the home screen.	Pocket app should launche successfully and displays the onboarding or login screen.	Pocket app launches successfully and displays the onboarding or login screen.	Pass	
SMK-18	Uninstall Pocket App	The Pocket app is installed on the device.	1. Navigate to the device's settings. 2. Select "Applications." 3. Locate and tap on "Pocket" in the list of installed apps. 4. Tap the "Uninstall" button. 5. Confirm the uninstallation when prompted.	that the Pocket app should be removed from the device.	that the Pocket app is removed from the device.	Pass	
SMK-19	Install Pocket Browser Extension	The brave browser is installed and open on the device. The browser extension store is accessible.	1. Open the browser's extension store. 2. Search for "Pocket." 3. Select the Pocket extension from the search results. 4. Tap the "Add to Browser" or "Install" button. 5. Confirm the installation when prompted. 6. Wait for the installation process to complete. 7. Verify that the Pocket extension icon appears in the browser's toolbar. 8. Click on the Pocket extension icon to ensure it opens properly and displays the save options.	The Pocket Browser Extension should be installed in the browser.	The Pocket Browser Extension is installed in the browser.	Pass	
SMK-20	Uninstall Pocket Browser Extension	The brave browser is installed and open on the device. The browser extension store is accessible. The Pocket extension is installed	1. Open the browser's extension settings or management page. 2. Locate the Pocket extension in the list of installed extensions. 3. Click on the "Remove" or "Uninstall" button next to the Pocket extension. 4. Confirm the uninstallation when prompted. 5. Verify that the Pocket extension icon is removed from the browser's toolbar. 6. Check that the extension is no longer listed in the browser's extensions settings.	The Pocket Browser Extension should be uninstalled in the browser.	The Pocket Browser Extension is uninstalled in the browser.	Pass	
E2E-01	Onboarding Process with Existing Saved Data	The Pocket app is installed on the device. The user has several articles saved.	1. Launch the Pocket app for the first time by tapping the app icon. 2. Verify the first onboarding message appears and tap "Continue." 3. Tap on "Continue with Google." 4. Confirm the email provided and tap "Continue with Google." 5. Use the provided account by tapping on the email "testA123@gmail.com". 6. Tap on "Continue" to accept the Privacy Policy and Terms of Service. 7. Verify the second onboarding message appears and tap "Continue." 8. Verify that you are redirected to the home screen. 9. Tap on the "Saves" section. 10. Check that all previously saved articles are visible. 11. Tap on a saved article to open it. 12. Scroll through the article to ensure it is fully readable. 13. Tap the back button to return to the list of saved articles. 14. Verify that you can see previously saved videos. 15. Verify that you can see previously saved images.	The onboarding process should be completed successfully with all existing data visible and accessible.	The onboarding process is completed successfully with all existing data visible and accessible.	Pass	
E2E-02	Saving and Sharing an Article	The Pocket app is installed on the device. The user has several articles saved.	1. Launch brave browser on your device. 2. Tap on the browser's address bar. 3. Enter the URL of the article provided to save: "https://edition.cnn.com/2023/07/09/health/what-happens-to-your-body-extreme-heat-xpn/index.html" 4. Tap on the bottom right indicator (Look similar to this: →) to navigate to the website. 5. Wait for the article to load completely. 6. Tap on the browser's address bar. 7. Tap on the share button (three dots connected with lines). 8. Tap on the app icon that says "Add to Pocket". 9. Verify the message stating "Saved to Pocket!". 10. Switch to the Pocket app on your device. 11. Go to the "Saves" section. 12. Verify that the article is listed among the saved items. 13. Tap on the saved article to open it. 14. Check that the article content is displayed correctly. 15. Tap the share button within the Pocket app(three connected dots).. 16. Select WhatsApp from the sharing options. 17. Select WhatsApp from the sharing options. 18. Choose "Test group1" from the list of contacts. 19. Tap the green button at the bottom left to confirm. 20. Tap the send button to share the article.	The article should be saved to Pocket and visible in the app. The article should be successfully shared via WhatsApp.	The article is saved to Pocket and visible in the app. The article does successfully shared via WhatsApp.	Pass	
E2E-03	Offline Access to Saved Articles	The Pocket app is installed on the device. The user has several articles saved.	1. Open the Pocket app on your device. 2. Go to the "Saves" section. 3. Verify that several articles are visible and accessible. 4. Turn off the device's internet connection. 5. Confirm that the app indicates it is in offline mode. 6. Check for the error handling message: "Couldn't get new articles. You can retry loading home again." 7. Tap on a saved article to view it offline. 8. Scroll through the article to ensure that the content is fully visible. 9. Open the first saved article to verify offline access. 10. Verify that any images in the article are visible. 11 Go back to saved 12. Pick the second saved article to verify offline access. 13. Verify that any images in the article are visible. 14 Tap on the settings (3 dots) 15 Select "Delete" to delete the second article 16. Close the Pocket app completely. 17. Reopen the Pocket app. 18. Turn the internet connection back on. 19. Verify that the app synchronizes with the server and updates any changes.	The saved articles should be fully accessible and viewable while offline. The second article should be deleted. The app should correctly sync when the internet is reconnected and the second article should not appered.	The saved articles are fully accessible and viewable while offline. The second article is deleted. The app does correctly sync when the internet is reconnected and the second article does not apper.	Pass	
E2E-04	Logging In and Viewing Articles from Different Devices	The Pocket app is installed on two different devices (Phone 1, Phone2). The user has an existing Pocket account. With existing aritcles.	1. Open the Pocket app on the first device (Phone1). 2. Log in with your Pocket account credentials. 3. Save a new article on Device 1. 4. Verify that the new article appears in the "Saves" section on Device 1. 5. Switch to the second device (Phone 2). 6. Open the Pocket app on Device 2. 7. Log in with the same credentials used on Device 1. 8. Wait for the app to sync data from Device 1. 9. Go to the "Saves" section on Device 2. 10. Verify that the new article saved on Device 1 appears on Device 2. 11. Tap on the new article to open it on Device 2. 12. Ensure that the article content is displayed correctly. 13. Switch back to Device 1. 14. Log out of the Pocket app and log back in. 15. Verify that the new article is still visible and correctly synced on Device 1.	The article saved on Device 1 should be visible and accessible on Device 2. The article should sync correctly across both devices.	The article saved on Device 1 is visible and accessible on Device 2. The article does sync correctly across both devices.	Pass	