

ID	Title	Created By	📅 Created On	Expected Result	Preconditions	Priority	Section	Section Description	Section Hierarchy	Steps	Steps (Expected Result)	Steps (Step)	Suite	Suite ID	Type
C12	Login with Valid Credentials	Himpreet Kaur	3/3/2025 6:14 PM		1. User is registered with valid email and password. 2.	High	Happy Path	Expected User Behavior	Happy Path		Opened the Flipkart login page.	Click on Login button	Login/Authentication Feature	S2	Functional
											The email and passwords are being added to the respective fields. User successfully logs in and lands on the homepage.	Enter valid email & password. Click on "Login" button.			
C13	Login via OTP	Himpreet Kaur	3/3/2025 6:14 PM		1. User's phone number is linked to the account.	High	Happy Path	Expected User Behavior	Happy Path		Openen the Flipkart login page	Click on login button	Login/Authentication Feature	S2	Functional
											Page changes to "Login with OTP" tile and a mobile number field is visible	Click "Login via OTP".			
											Click on "Request OTP" button	Enter registered mobile number.			
											Enter the OTP received via SMS.	Page navigates to "Please enter the OTP sent to 1234567890"			
C14	Logout Functionality	Himpreet Kaur	3/3/2025 6:14 PM		1. User is logged in.	High	Happy Path	Expected User Behavior	Happy Path		Drop down menu is visible	Hover the cursor on the "Account"	Login/Authentication Feature	S2	Functional
											User is logged out and redirected to the login page.	Click on the "Logout" option.			
C15	Login with Incorrect Password	Himpreet Kaur	3/3/2025 6:17 PM		1. User is registered but enters a wrong password.	High	Sad Path	Negative Test Scenarios	Sad Path		Flipkart Login page is opened.	Open Flipkart login page	Login/Authentication Feature	S2	Functional
											The email and password is added to the respective fields "Incorect password" error message should be displayed.	Enter valid email but incorrect password. Click "Login".			
C16	Brute Force Attack Prevention	Himpreet Kaur	3/3/2025 6:17 PM	System should lock the account temporarily and show an error.	None.	High	Sad Path	Negative Test Scenarios	Sad Path	Attempt logging in with the wrong password 5+ times.			Login/Authentication Feature	S2	Security
C17	SQL Injection Attack Attempt	Himpreet Kaur	3/3/2025 6:18 PM		None.	High	Sad Path	Negative Test Scenarios	Sad Path		Page navigates to Flipkart Login page	Click on Login button	Login/Authentication Feature	S2	Security
											The email and password are added to the respected field SQL injection should be blocked, and an error message should be displayed.	Enter ' OR '1'='1 in the email and password fields. Click "Login".			
C18	Password Field Minimum Length	Himpreet Kaur	3/3/2025 6:18 PM			1 High	Edge Cases	Boundary & Limit Testing	Edge Cases		Page navigates to the login page	Click on Login button	Login/Authentication Feature	S2	Usability
											The Email and password are added to the respected fields. System should show a "Password must be at least 8 characters long" error.	Enter the email and Enter a password with fewer than 8 characters. Click "Login".			
C19	Login Under Heavy Load	Himpreet Kaur	3/3/2025 6:18 PM	System should handle the load efficiently without downtime.		High	Edge Cases	Boundary & Limit Testing	Edge Cases	1. Simulate 1000+ users logging in at the same time. 2. Monitor the response time.			Login/Authentication Feature	S2	Performance