

## Test execution results (detailed)

### Test Cycle

Key	CAN-R3	Name	SPRINT1		
Description	-				
Planned start date	01/Aug/24 3:09 pm	Planned end date	01/Aug/24 3:09 pm	Iteration	no iteration
Status	<div>DONE</div>	Release version	-		

### Test Executions

Key	CAN-T1	Status	PASS	Name	To handle pop-up
Objective	To close pop-up as landed to home page				
Precondition	https://candymapper.com/				
Coverage (issues)	-				
Coverage (web links)	-				
Actual end date	01/Aug/24 3:52 pm	Estimated Time	00:00:00	Actual time	00:00:30
Assigned to	Hemanth Keshanagari	Environment	-	Type	Manual execution
Executed by	Hemanth Keshanagari				
Issues	-				

### Test Script

1	<b>Status</b>	PASS
	<b>Details</b>	To handle a popup
	<b>Test Data</b>	https://candymapper.com/
	<b>Expected Result</b>	Script successfully interact with the popup by clickabe ok
	<b>Actual Result</b>	-
	<b>Issues</b>	-

<b>Key</b>	CAN-T2	<b>Status</b>	PASS	<b>Name</b>	To validate user registration with invalid data
<b>Objective</b>	To prevent user registration with in-valid data				
<b>Precondition</b>	https://candymapper.com/				
<b>Coverage (issues)</b>	-				

Coverage (web links)	-				
Actual end date	01/Aug/24 3:12 pm	Estimated Time	00:00:00	Actual time	00:00:06
Assigned to	A Akhil	Environment	-	Type	Manual execution
Executed by	A Akhil				
Issues	-				

Test Script		
1	Status	PASS
	Details	Open the application
	Test Data	https://candymapper.com/
	Expected Result	page open
	Actual Result	-
	Issues	-
2	Status	PASS
	Details	Click on user icon in navigation bar
	Test Data	-
	Expected Result	sign in drop-down opens
	Actual Result	-
	Issues	-
3	Status	PASS
	Details	Click on sign in
	Test Data	-
	Expected Result	sign in page opens
	Actual Result	-
	Issues	-
4	Status	PASS
	Details	enter wrong credentials
	Test Data	-
	Expected Result	error message to be displayed
	Actual Result	-
	Issues	-

Key	CAN-T3	Status	PASS	Name	To Validate user registration with valid data
Objective	To validate the account creation.				
Precondition	https://candymapper.com/				
Coverage (issues)	-				
Coverage (web links)	-				

Actual end date	01/Aug/24 3:12 pm	Estimated Time	00:00:00	Actual time	00:00:24
Assigned to	Madhire Rajasagar	Environment	-	Type	Manual execution
Executed by	Madhire Rajasagar				
Issues	-				

Test Script	
1	<b>Status</b> <span>PASS</span>
	<b>Details</b> Open the registration page
	<b>Test Data</b> https://candymapper.com/
	<b>Expected Result</b> The user should open page
	<b>Actual Result</b> -
	<b>Issues</b> -
2	<b>Status</b> <span>PASS</span>
	<b>Details</b> Click on cross symbol at popup window
	<b>Test Data</b> https://candymapper.com/
	<b>Expected Result</b> pop-up closed
	<b>Actual Result</b> -
	<b>Issues</b> -
3	<b>Status</b> <span>PASS</span>
	<b>Details</b> Enter a valid username
	<b>Test Data</b> https://candymapper.com/
	<b>Expected Result</b> The system should accept the valid email address without any error messages.
	<b>Actual Result</b> -
	<b>Issues</b> -
4	<b>Status</b> <span>PASS</span>
	<b>Details</b> Enter a valid email address
	<b>Test Data</b> https://candymapper.com/
	<b>Expected Result</b> The system should accept the strong password without any error message
	<b>Actual Result</b> -
	<b>Issues</b> -
5	<b>Status</b> <span>PASS</span>
	<b>Details</b> Enter a strong password
	<b>Test Data</b> https://candymapper.com/
	<b>Expected Result</b> The registration process should proceed successfully with valid data entries.
	<b>Actual Result</b> -
	<b>Issues</b> -
6	<b>Status</b> <span>PASS</span>
	<b>Details</b> click on register button
	<b>Test Data</b> https://candymapper.com/

<b>Expected Result</b>	Upon successful registration,the user should be redirected to a confirmation page or receive a success message.
<b>Actual Result</b>	-
<b>Issues</b>	-

### Test Cycle

Key	CAN-R4	Name	SPRINT 2		
Description	-				
Planned start date	02/Aug/24 3:54 pm	Planned end date	02/Aug/24 3:54 pm	Iteration	no iteration
Status	<div>DONE</div>	Release version	-		

### Test Executions

Key	CAN-T9	Status	PASS	Name	To validate login with invalid credentials
Objective	To pass login with correct credentials only.				
Precondition	-				
Coverage (issues)	-				
Coverage (web links)	-				
Actual end date	02/Aug/24 4:58 pm	Estimated Time	00:00:00	Actual time	00:00:29
Assigned to	A Akhil	Environment	-	Type	Manual execution
Executed by	A Akhil				
Issues	-				

Test Script		
1	<b>Status</b>	PASS
	<b>Details</b>	Open the page
	<b>Test Data</b>	https://candymapper.com
	<b>Expected Result</b>	Page is opened
	<b>Actual Result</b>	-
	<b>Issues</b>	-
2	<b>Status</b>	PASS
	<b>Details</b>	Click on user icon
	<b>Test Data</b>	-
	<b>Expected Result</b>	Sig-in option drop-down opens
	<b>Actual Result</b>	-
	<b>Issues</b>	-
3	<b>Status</b>	PASS
	<b>Details</b>	Click on sign in

	<b>Test Data</b>	-
	<b>Expected Result</b>	Sign in page opens
	<b>Actual Result</b>	-
	<b>Issues</b>	-
4	<b>Status</b>	PASS
	<b>Details</b>	Enter credentials
	<b>Test Data</b>	-
	<b>Expected Result</b>	error message is displayed
	<b>Actual Result</b>	-
	<b>Issues</b>	-

Key	CAN-T8	Status	PASS	Name	To validate communication channels
Objective	User should able to contact admin for queries				
Precondition	1) User should be logged in 2) User should be home page				
Coverage (issues)	-				
Coverage (web links)	-				
Actual end date	02/Aug/24 5:56 pm	Estimated Time	00:00:00	Actual time	00:00:37
Assigned to	Hemanth Keshanagari	Environment	-	Type	Manual execution
Executed by	Hemanth Keshanagari				
Issues	-				

Test Script	
1	<b>Status</b> PASS
	<b>Details</b> Navigate to communication settings
	<b>Test Data</b> Navigate to the url
	<b>Expected Result</b> the user should successfully navigate to the communication settings
	<b>Actual Result</b> -
	<b>Issues</b> -
2	<b>Status</b> PASS
	<b>Details</b> send test email
	<b>Test Data</b> Naviagte to the url
	<b>Expected Result</b> The test email should be send and received in the inbox without errors
	<b>Actual Result</b> -
	<b>Issues</b> -
3	<b>Status</b> PASS

	<b>Details</b>	send an SMS
	<b>Test Data</b>	Navigate to the url
	<b>Expected Result</b>	the test sms should be sent and received on the mobile device
	<b>Actual Result</b>	-
	<b>Issues</b>	-
4	<b>Status</b>	PASS
	<b>Details</b>	Trigger Test push notification
	<b>Test Data</b>	Navigate to the url
	<b>Expected Result</b>	The test push notification should appear on the device
	<b>Actual Result</b>	-
	<b>Issues</b>	-
5	<b>Status</b>	PASS
	<b>Details</b>	Verify receipt of messages
	<b>Test Data</b>	Navigate to the url
	<b>Expected Result</b>	All communication attempts should be logged in the applications history
	<b>Actual Result</b>	-
	<b>Issues</b>	-

Key	CAN-T10	Status	PASS	Name	To validate profile edit
Objective	User should able to edit their profile				
Precondition	User should be logged in.				
Coverage (issues)	-				
Coverage (web links)	-				
Actual end date	02/Aug/24 5:00 pm	Estimated Time	00:00:00	Actual time	00:00:13
Assigned to	Madhire Rajasagar	Environment	-	Type	Manual execution
Executed by	Madhire Rajasagar				
Issues	-				

Test Script		
1	Status	PASS
	Details	Navigate to profile page
	Test Data	https://candymapper.com/
	Expected Result	User navigates to the profile page successfully
	Actual Result	-
	Issues	-
2	Status	PASS
	Details	click on "Edit Profile"

	<b>Test Data</b>	Navigate to the url
	<b>Expected Result</b>	"Edit Profile" button is functional
	<b>Actual Result</b>	-
	<b>Issues</b>	-
3	<b>Status</b>	PASS
	<b>Details</b>	Update Profile information
	<b>Test Data</b>	Navigate to the url
	<b>Expected Result</b>	Profile information is updated without errors
	<b>Actual Result</b>	-
	<b>Issues</b>	-
4	<b>Status</b>	PASS
	<b>Details</b>	click on save button
	<b>Test Data</b>	Navigate to the url
	<b>Expected Result</b>	confirmation message will be displayed
	<b>Actual Result</b>	-
	<b>Issues</b>	-
5	<b>Status</b>	PASS
	<b>Details</b>	Verify update profile information
	<b>Test Data</b>	Navigate to the url
	<b>Expected Result</b>	updated information appers correctly on the profile page
	<b>Actual Result</b>	-
	<b>Issues</b>	-

Key	CAN-T4	Status	PASS	Name	To validation login with correct data
Objective	To validate login with correct credential's				
Precondition	-				
Coverage (issues)	-				
Coverage (web links)	-				
Actual end date	02/Aug/24 8:58 pm	Estimated Time	00:00:00	Actual time	00:00:13
Assigned to	KATTAMURI HARISH	Environment	-	Type	Manual execution
Executed by	Hemanth Keshanagari				
Issues	-				

Test Script	
1	<b>Status</b>
	PASS
	<b>Details</b>
	Open the login page
	<b>Test Data</b>
	https://candymapper.com/

	<b>Expected Result</b>	The system should authenticate the user with correct username
	<b>Actual Result</b>	-
	<b>Issues</b>	-
2	<b>Status</b>	<b>PASS</b>
	<b>Details</b>	Enter the correct username or email address that is registered in the system
	<b>Test Data</b>	https://candymapper.com/
	<b>Expected Result</b>	Upon successful login the user should be redirected to the dashboard or home page.
	<b>Actual Result</b>	-
	<b>Issues</b>	-
	<b>Status</b>	<b>PASS</b>
3	<b>Details</b>	Enter the corresponding password associated with the username or email
	<b>Test Data</b>	https://candymapper.com/
	<b>Expected Result</b>	The system should display the user's profile information or relevant data after logging in.
	<b>Actual Result</b>	-
	<b>Issues</b>	-
	<b>Status</b>	<b>PASS</b>
4	<b>Details</b>	Click on the login button
	<b>Test Data</b>	https://candymapper.com/
	<b>Expected Result</b>	The user should login successfully
	<b>Actual Result</b>	-
	<b>Issues</b>	-
	<b>Status</b>	<b>PASS</b>

Key	CAN-T5	Status	PASS	Name	To verify logout functionality
Objective	-				
Precondition	-				
Coverage (issues)	-				
Coverage (web links)	-				
Actual end date	03/Aug/24 10:34 am	Estimated Time	00:00:00	Actual time	00:00:13
Assigned to	supraja	Environment	-	Type	Manual execution
Executed by	Madhire Rajasagar				
Issues	-				

Test Script		
1	<b>Status</b>	<b>PASS</b>
	<b>Details</b>	Open the login page
	<b>Test Data</b>	https://candymapper.com/



	<b>Expected Result</b>	The system should authenticate the user with correct username
	<b>Actual Result</b>	-
	<b>Issues</b>	-
2	<b>Status</b>	PASS
	<b>Details</b>	Enter the correct username or email address that is registered in the system
	<b>Test Data</b>	https://candymapper.com/
	<b>Expected Result</b>	Upon successful login the user should be redirected to the dashboard or home page.
	<b>Actual Result</b>	-
	<b>Issues</b>	-
	<b>Status</b>	PASS
3	<b>Details</b>	Enter the corresponding password associated with the username or email
	<b>Test Data</b>	https://candymapper.com/
	<b>Expected Result</b>	The system should display the user's profile information or relevant data after logging in.
	<b>Actual Result</b>	-
	<b>Issues</b>	-
	<b>Status</b>	PASS
	<b>Details</b>	Click on the login button
4	<b>Test Data</b>	https://candymapper.com/
	<b>Expected Result</b>	The user should login successfully
	<b>Actual Result</b>	-
	<b>Issues</b>	-
	<b>Status</b>	PASS
	<b>Details</b>	Click out logout
	<b>Test Data</b>	-
5	<b>Expected Result</b>	User is logged out and home page is displayed
	<b>Actual Result</b>	-
	<b>Issues</b>	-
	<b>Status</b>	PASS
	<b>Details</b>	Click out logout
	<b>Test Data</b>	-
	<b>Expected Result</b>	User is logged out and home page is displayed

### Test Cycle

Key	CAN-R5	Name	SPRINT 3		
Description	Party Feature				
Planned start date	03/Aug/24 3:41 pm	Planned end date	03/Aug/24 3:41 pm	Iteration	no iteration
Status	<div>DONE</div>	Release version	-		

### Test Executions

<b>Key</b>	CAN-T19	<b>Status</b>	PASS	<b>Name</b>	To validate Halloween party in footer
<b>Objective</b>	User should able to redirect to Halloween party page				

Precondition	1) User should be logged in. 2) User should be in home page 3) User should click on Halloween party button in footer.				
Coverage (issues)	-				
Coverage (web links)	-				
Actual end date	03/Aug/24 4:00 pm	Estimated Time	00:00:00	Actual time	00:00:44
Assigned to	Hemanth Keshanagari	Environment	-	Type	Manual execution
Executed by	Hemanth Keshanagari				
Issues	-				

Test Script	
1	<b>Status</b> <span>PASS</span>
	<b>Details</b> Naviagte to home page
	<b>Test Data</b> https://candymapper.com/
	<b>Expected Result</b> user navigates to the home page succesfully
	<b>Actual Result</b> -
	<b>Issues</b> -
2	<b>Status</b> <span>PASS</span>
	<b>Details</b> Locate halloween party link in footer
	<b>Test Data</b> Navigate to the url
	<b>Expected Result</b> Halloween party link is visible in the footer
	<b>Actual Result</b> -
	<b>Issues</b> -
3	<b>Status</b> <span>PASS</span>
	<b>Details</b> click the halloween party link
	<b>Test Data</b> Naviagate to the url
	<b>Expected Result</b> clicking the link directs the user to the halloween party deatails page without errors
	<b>Actual Result</b> -
	<b>Issues</b> -

<b>Key</b>	CAN-T20	<b>Status</b>	<span>PASS</span>	<b>Name</b>	To validate home button in footer section
<b>Objective</b>	User should able to rediect to home to page on click of home button in footer				
<b>Precondition</b>	1) User should be logged in. 2) User should be in home page 3) User should click on home button in footer.				
<b>Coverage (issues)</b>	-				

Coverage (web links)	-				
Actual end date	03/Aug/24 6:31 pm	Estimated Time	00:00:00	Actual time	00:00:09
Assigned to	A Akhil	Environment	-	Type	Manual execution
Executed by	supraja				
Issues	-				

Test Script	
1	Status <span>PASS</span>
	Details Navigate to home page
	Test Data https://candymapper.com/
	Expected Result User is on any page of the application successfully
	Actual Result -
	Issues -
2	Status <span>PASS</span>
	Details Locate home button in Footer
	Test Data navigate to the url
	Expected Result "Home" button is visible and accessible in the footer
	Actual Result -
	Issues -
3	Status <span>PASS</span>
	Details Click the home button
	Test Data navigate to the url
	Expected Result Clicking the "HOME" button redirects the user to the home page without error
	Actual Result -
	Issues -

Key	CAN-T18	Status	<span>PASS</span>	Name	To validate download button
Objective	User should able to download data from download section				
Precondition	1) User should be logged in. 2) User should be in home page 3) User should click on download button in download section in home.				
Coverage (issues)	-				
Coverage (web links)	-				
Actual end date	03/Aug/24 4:44 pm	Estimated Time	00:00:00	Actual time	00:00:29
Assigned to	Hemanth Keshanagari	Environment	-	Type	Manual execution

Executed by	Hemanth Keshanagari	
Issues	-	

Test Script		
1	Status	PASS
	Details	navigate the download page
	Test Data	https://candymapper.com/
	Expected Result	user navigates to the download page successfully
	Actual Result	-
	Issues	-
2	Status	PASS
	Details	locate the download button
	Test Data	navigate to the url
	Expected Result	"DOWNLOAD" button is visible and clickable
	Actual Result	-
	Issues	-
3	Status	PASS
	Details	click the download button
	Test Data	navigate to the url
	Expected Result	clicking the button initiates the download without errors
	Actual Result	-
	Issues	-

Key	CAN-T29	Status	PASS	Name	To Verify Home Page Functionality
Objective	-				
Precondition	-				
Coverage (issues)	-				
Coverage (web links)	-				
Actual end date	03/Aug/24 6:31 pm	Estimated Time	00:00:00	Actual time	00:00:07
Assigned to	KATTAMURI HARISH	Environment	-	Type	Manual execution
Executed by	supraja				
Issues	-				

Test Script		
1	Status	PASS
	Details	Navigate to the home page
	Test Data	https://candymapper.com/
	Expected Result	User navigates to the home page successfully
	Actual Result	-
	Issues	-

2	<b>Status</b>	PASS
	<b>Details</b>	Check the functionality of navigation links/button
	<b>Test Data</b>	navigate the url
	<b>Expected Result</b>	All navigation links/buttons are functional
	<b>Actual Result</b>	-
	<b>Issues</b>	-
3	<b>Status</b>	PASS
	<b>Details</b>	verify loading speed and responsiveness
	<b>Test Data</b>	navigate the url
	<b>Expected Result</b>	Page loads quickly and responds without errors
	<b>Actual Result</b>	-
	<b>Issues</b>	-

Key	CAN-T35	Status	PASS	Name	To verify user able to go back from party
Objective	User should able to go back if he/she doesn't want to attend				
Precondition	1) User should be logged in 2) User should be in Halloween party page 3) User should be attend party section.				
Coverage (issues)	-				
Coverage (web links)	-				
Actual end date	03/Aug/24 6:28 pm	Estimated Time	00:00:00	Actual time	00:00:09
Assigned to	supraja	Environment	-	Type	Manual execution
Executed by	supraja				
Issues	-				

Test Script		
1	<b>Status</b>	PASS
	<b>Details</b>	Navigate to the party details page
	<b>Test Data</b>	https://candymapper.com/
	<b>Expected Result</b>	user navigation to the party details page successfully
	<b>Actual Result</b>	-
	<b>Issues</b>	-
2	<b>Status</b>	PASS
	<b>Details</b>	click on the "back or return" button
	<b>Test Data</b>	navigate the url
	<b>Expected Result</b>	"Back" or "Return" button is functional
	<b>Actual Result</b>	-
	<b>Issues</b>	-
3	<b>Status</b>	PASS
	<b>Details</b>	verify redirection to the previous page
	<b>Test Data</b>	navigate the url

<b>Expected Result</b>	Clicking the button redirects the user to the previous page without errors
<b>Actual Result</b>	-
<b>Issues</b>	-

Key	CAN-T34	Status	PASS	Name	To verify user able to get reminder.
Objective	User is able to get party reminder				
Precondition	1) User should be logged in 2) User has selected attend or host party 3) User should be select party theme 4) User should enter mail id under get notification section and click on remind me.				
Coverage (issues)	-				
Coverage (web links)	-				
Actual end date	03/Aug/24 6:29 pm	Estimated Time	00:00:00	Actual time	00:00:08
Assigned to	supraja	Environment	-	Type	Manual execution
Executed by	supraja				
Issues	-				

Test Script	
1	<b>Status</b> PASS
	<b>Details</b> Navigate to the reminder
	<b>Test Data</b> <a href="https://candymapper.com/">https://candymapper.com/</a>
	<b>Expected Result</b> User navigates to the reminder section successfully
	<b>Actual Result</b> -
	<b>Issues</b> -
2	<b>Status</b> PASS
	<b>Details</b> set a reminder for an event
	<b>Test Data</b> navigate the url
	<b>Expected Result</b> reminder is set without errors
	<b>Actual Result</b> -
	<b>Issues</b> -
3	<b>Status</b> PASS
	<b>Details</b> check for notification of the reminder
	<b>Test Data</b> navigate the url
	<b>Expected Result</b> user receives a notification for the reminder at the scheduled time
	<b>Actual Result</b> -
	<b>Issues</b> -

<b>Key</b>	CAN-T27	<b>Status</b>	PASS	<b>Name</b>	To Verify find my
------------	---------	---------------	------	-------------	-------------------

					candy page
Objective	User should able to open find my candy page.				
Precondition	1) User should be logged in. 2) User should click on more tab 3) User should click on find my candy.				
Coverage (issues)	-				
Coverage (web links)	-				
Actual end date	03/Aug/24 5:12 pm	Estimated Time	00:00:00	Actual time	00:00:09
Assigned to	Madhire Rajasagar	Environment	-	Type	Manual execution
Executed by	Madhire Rajasagar				
Issues	-				

Test Script		
1	<b>Status</b>	PASS
	<b>Details</b>	Navigate to the "Find My Candy" page
	<b>Test Data</b>	https://candymapper.com/
	<b>Expected Result</b>	User navigates to the "Find My Candy" page successfully
	<b>Actual Result</b>	-
	<b>Issues</b>	-
2	<b>Status</b>	PASS
	<b>Details</b>	Review the displayed content
	<b>Test Data</b>	navigate the url
	<b>Expected Result</b>	page content is displayed correctly
	<b>Actual Result</b>	-
	<b>Issues</b>	-
3	<b>Status</b>	PASS
	<b>Details</b>	check for the functionality of search/filter options
	<b>Test Data</b>	navigate the url
	<b>Expected Result</b>	Search/filter options work without errors.
	<b>Actual Result</b>	-
	<b>Issues</b>	-

<b>Key</b>	CAN-T25	<b>Status</b>	PASS	<b>Name</b>	To Verify contact us in social media
<b>Objective</b>	User should able to redirect to respected social media page				
<b>Precondition</b>	1) User should be logged in. 2) User should be in home page 3) User should click on social media icon.				
<b>Coverage (issues)</b>	-				

Coverage (web links)	-				
Actual end date	03/Aug/24 5:12 pm	Estimated Time	00:00:00	Actual time	00:00:07
Assigned to	Madhire Rajasagar	Environment	-	Type	Manual execution
Executed by	Madhire Rajasagar				
Issues	-				

Test Script	
1	Status <span>PASS</span>
	Details Navigate to the Home page
	Test Data https://candymapper.com/
	Expected Result User navigates to the home page
	Actual Result -
	Issues -
2	Status <span>PASS</span>
	Details Locate the "Contact us"
	Test Data navigate the url
	Expected Result "contact us" section is visible with social media links
	Actual Result -
	Issues -
3	Status <span>PASS</span>
	Details click on search social media link
	Test Data navigate the url
	Expected Result Clicking each link directs the user to the respective social media page without errors
	Actual Result -
	Issues -

Key	CAN-T15	Status	<span>PASS</span>	Name	To verify user able to select party theme
Objective	User should able to select party theme				
Precondition	1) User should be logged in. 2) User should be Halloween party page 3) User should click on attend party theme.				
Coverage (issues)	-				
Coverage (web links)	-				
Actual end date	03/Aug/24 6:29 pm	Estimated Time	00:00:00	Actual time	00:00:19
Assigned to	supraja	Environment	-	Type	Manual execution
Executed by	supraja				



Issues		-
Test Script		
1	Status	PASS
	Details	Open the login page
	Test Data	https://candymapper.com/
	Expected Result	The system should authenticate the user with correct username
	Actual Result	-
	Issues	-
2	Status	PASS
	Details	Enter the correct username or email address that is registered in the system
	Test Data	https://candymapper.com/
	Expected Result	Upon successful login the user should be redirected to the dashboard or home page.
	Actual Result	-
	Issues	-
3	Status	PASS
	Details	Enter the corresponding password associated with the username or email
	Test Data	https://candymapper.com/
	Expected Result	The system should display the user's profile information or relevant data after logging in.
	Actual Result	-
	Issues	-
4	Status	PASS
	Details	Click on the login button
	Test Data	https://candymapper.com/
	Expected Result	The user should login successfully
	Actual Result	-
	Issues	-
5	Status	PASS
	Details	click on Halloween party from navigation
	Test Data	-
	Expected Result	select theme page will be displayed
	Actual Result	-
	Issues	-
6	Status	PASS
	Details	select the theme
	Test Data	-
	Expected Result	select guest count page opens
	Actual Result	-
	Issues	-
7	Status	PASS
	Details	Select no of guests from drop-down

<b>Test Data</b>	-
<b>Expected Result</b>	success message will be displayed
<b>Actual Result</b>	-
<b>Issues</b>	-

Key	CAN-T14	Status	PASS	Name	To verify user able to host a party
Objective	User should able to host a party				
Precondition	1) User should be logged in 2) User should be in Halloween party tab				
Coverage (issues)	-				
Coverage (web links)	-				
Actual end date	03/Aug/24 6:30 pm	Estimated Time	00:00:00	Actual time	00:00:17
Assigned to	supraja	Environment	-	Type	Manual execution
Executed by	supraja				
Issues	-				

Test Script		
1	Status	PASS
	Details	Open the login page
	Test Data	https://candymapper.com/
	Expected Result	The system should authenticate the user with correct username
	Actual Result	-
	Issues	-
2	Status	PASS
	Details	Enter the correct username or email address that is registerd in the system
	Test Data	https://candymapper.com/
	Expected Result	Upon successful login the user should be redirected to the dashboard or home page.
	Actual Result	-
	Issues	-
3	Status	PASS
	Details	Enter the corresponding password associated with the username or email
	Test Data	https://candymapper.com/
	Expected Result	The system should display the user's profile information or relavent data after logging in.
	Actual Result	-
	Issues	-
4	Status	PASS
	Details	Click on the login button

	<b>Test Data</b>	https://candymapper.com/
	<b>Expected Result</b>	The user should login successfully
	<b>Actual Result</b>	-
	<b>Issues</b>	-
5	<b>Status</b>	PASS
	<b>Details</b>	Click on Halloween party from navigation
	<b>Test Data</b>	-
	<b>Expected Result</b>	user will asked to choose theme
	<b>Actual Result</b>	-
	<b>Issues</b>	-
6	<b>Status</b>	PASS
	<b>Details</b>	User should select theme
	<b>Test Data</b>	-
	<b>Expected Result</b>	User will ask to enter no of guest
	<b>Actual Result</b>	-
	<b>Issues</b>	-
7	<b>Status</b>	PASS
	<b>Details</b>	User should enter the no of guest invited
	<b>Test Data</b>	-
	<b>Expected Result</b>	Success message will be displayed
	<b>Actual Result</b>	-
	<b>Issues</b>	-

Key	CAN-T13	Status	PASS	Name	To verify user able to create party theme
Objective	User should able to select party theme while hosting a party				
Precondition	1) User should be logged in 2) User should be Halloween party page 3) User should click on host a party button				
Coverage (issues)	-				
Coverage (web links)	-				
Actual end date	03/Aug/24 6:32 pm	Estimated Time	00:00:00	Actual time	00:00:17
Assigned to	KATTAMURI HARISH	Environment	-	Type	Manual execution
Executed by	supraja				
Issues	-				

Test Script	
1	<b>Status</b>
	PASS
	<b>Details</b>
	Open the login page
	<b>Test Data</b>
	https://candymapper.com/

	<b>Expected Result</b>	The system should authenticate the user with correct username
	<b>Actual Result</b>	-
	<b>Issues</b>	-
2	<b>Status</b>	PASS
	<b>Details</b>	Enter the correct username or email address that is registered in the system
	<b>Test Data</b>	https://candymapper.com/
	<b>Expected Result</b>	Upon successful login the user should be redirected to the dashboard or home page.
	<b>Actual Result</b>	-
	<b>Issues</b>	-
	<b>Status</b>	PASS
3	<b>Details</b>	Enter the corresponding password associated with the username or email
	<b>Test Data</b>	https://candymapper.com/
	<b>Expected Result</b>	The system should display the user's profile information or relevant data after logging in.
	<b>Actual Result</b>	-
	<b>Issues</b>	-
	<b>Status</b>	PASS
4	<b>Details</b>	Click on the login button
	<b>Test Data</b>	https://candymapper.com/
	<b>Expected Result</b>	The user should login successfully
	<b>Actual Result</b>	-
	<b>Issues</b>	-
	<b>Status</b>	PASS
5	<b>Details</b>	click on Halloween party from navigation
	<b>Test Data</b>	-
	<b>Expected Result</b>	select theme page will be displayed
	<b>Actual Result</b>	-
	<b>Issues</b>	-
	<b>Status</b>	PASS
6	<b>Details</b>	select the theme
	<b>Test Data</b>	-
	<b>Expected Result</b>	select guest count page opens
	<b>Actual Result</b>	-
	<b>Issues</b>	-
	<b>Status</b>	PASS
7	<b>Details</b>	Select no of guests from drop-down
	<b>Test Data</b>	-
	<b>Expected Result</b>	success message will be displayed
	<b>Actual Result</b>	-
	<b>Issues</b>	-
	<b>Status</b>	PASS

Key	CAN-T12	Status	PASS	Name	To verify user able to attend a party
Objective	User should be able to attend the party				
Precondition	1) User should be logged in. 2) User should be in Halloween party page.				
Coverage (issues)	-				
Coverage (web links)	-				
Actual end date	03/Aug/24 6:32 pm	Estimated Time	00:00:00	Actual time	00:00:08
Assigned to	KATTAMURI HARISH	Environment	-	Type	Manual execution
Executed by	supraja				
Issues	-				

Test Script		
1	Status	PASS
	Details	Navigate to the party page
	Test Data	https://candymapper.com/
	Expected Result	user navigates to the party page successfully
	Actual Result	-
	Issues	-
2	Status	PASS
	Details	select a party
	Test Data	navigate to the url
	Expected Result	party details are displayed correctly
	Actual Result	-
	Issues	-
3	Status	PASS
	Details	click on attend button
	Test Data	navigate to the url
	Expected Result	user receives a confirmation meassage
	Actual Result	-
	Issues	-

<b>Key</b>	CAN-T11	<b>Status</b>	PASS	<b>Name</b>	To validate to view candy by country of origin
<b>Objective</b>	To select country in country dropdown in home page				
<b>Precondition</b>	1. User should be logged in. 2. User should be in home page				
<b>Coverage (issues)</b>	-				

Coverage (web links)	-				
Actual end date	03/Aug/24 5:13 pm	Estimated Time	00:00:00	Actual time	00:00:26
Assigned to	Madhire Rajasagar	Environment	-	Type	Manual execution
Executed by	Madhire Rajasagar				
Issues	-				

Test Script	
1	Status <span>PASS</span>
	Details Open the login page
	Test Data https://candymapper.com/
	Expected Result The system should authenticate the user with correct username
	Actual Result -
	Issues -
2	Status <span>PASS</span>
	Details Enter the correct username or email address that is registered in the system
	Test Data https://candymapper.com/
	Expected Result Upon successful login the user should be redirected to the dashboard or home page.
	Actual Result -
	Issues -
3	Status <span>PASS</span>
	Details Enter the corresponding password associated with the username or email
	Test Data https://candymapper.com/
	Expected Result The system should display the user's profile information or relevant data after logging in.
	Actual Result -
	Issues -
4	Status <span>PASS</span>
	Details Click on the login button
	Test Data https://candymapper.com/
	Expected Result The user should login successfully
	Actual Result -
	Issues -
5	Status <span>PASS</span>
	Details scroll down and select country from drop-down in select worcestershire section
	Test Data navigate to the url
	Expected Result option gets selected
	Actual Result -

Issues	-
--------	---

Key	CAN-T7	Status	PASS	Name	To Rest password with non-registered mail
Objective	To ensure it works only with valid mail only.				
Precondition	-				
Coverage (issues)	-				
Coverage (web links)	-				
Actual end date	03/Aug/24 4:45 pm	Estimated Time	00:00:00	Actual time	00:00:21
Assigned to	Hemanth Keshanagari	Environment	-	Type	Manual execution
Executed by	Hemanth Keshanagari				
Issues	-				

Test Script	
1	Status
	PASS
	Details
	Navigate to login page
	Test Data
	Navigate to the url
2	Expected Result
	The user should successfully navigate to the login page without errors.
	Actual Result
	-
	Issues
	-
3	Status
	PASS
	Details
	click on "Forgot password " link
	Test Data
	Navigate to the url
4	Expected Result
	The "Forgot Password" link should be accesible and clickable
	Actual Result
	-
	Issues
	-
5	Status
	PASS
	Details
	Enter Non-Registerd Email address
6	Test Data
	Navigate to the url
	Expected Result
7	The non-registered email address should be accepted in the input field without validation errors.
	Actual Result
	-
8	Issues
	-
	Status
9	PASS
	Details
	Submit password reset request
10	Test Data
	Navigate to the url

5	<b>Expected Result</b>	Upon submission ,an appropriate error message should indicate that the email address is not associated with any account.
	<b>Actual Result</b>	-
	<b>Issues</b>	-
	<b>Status</b>	PASS
	<b>Details</b>	check for error message
	<b>Test Data</b>	Navigate to the url
	<b>Expected Result</b>	The user should not receive any password reset email for the non-registered email address.
	<b>Actual Result</b>	-
	<b>Issues</b>	-

Key	CAN-T6	Status	PASS	Name	To Reset password for registered Email
Objective	Registered user should able to reset password.				
Precondition	-				
Coverage (issues)	-				
Coverage (web links)	-				
Actual end date	03/Aug/24 4:46 pm	Estimated Time	00:00:00	Actual time	00:00:19
Assigned to	Hemanth Keshanagari	Environment	-	Type	Manual execution
Executed by	Hemanth Keshanagari				
Issues	-				

Test Script		
1	Status	PASS
	Details	Navigate to login page
	Test Data	https://candymapper.com/
	Expected Result	The user should navigate to the login page without errors
	Actual Result	-
	Issues	-
2	Status	PASS
	Details	click on "forgot password" link
	Test Data	https://candymapper.com/
	Expected Result	The "Forgot Password" Link should be accessible and functional
	Actual Result	-
	Issues	-



3	<b>Status</b>	PASS
	<b>Details</b>	Enter Registered Email address
	<b>Test Data</b>	Navigate to the url
	<b>Expected Result</b>	The confirmation message should indicate that a password reset email has been sent to the registered email.
	<b>Actual Result</b>	-
	<b>Issues</b>	-
4	<b>Status</b>	PASS
	<b>Details</b>	check for confirmation Message
	<b>Test Data</b>	Navigate to the url
	<b>Expected Result</b>	The user should Receive the password reset email promptly.
	<b>Actual Result</b>	-
	<b>Issues</b>	-
5	<b>Status</b>	PASS
	<b>Details</b>	click on Password reset link
	<b>Test Data</b>	Navigate to the url
	<b>Expected Result</b>	The password reset link should redirect the user to the reset password page successfully.
	<b>Actual Result</b>	-
	<b>Issues</b>	-

### Test Cycle

Key	CAN-R6	Name	SPRINT 4		
Description	To verify some features of the candy Mapper				
Planned start date	03/Aug/24 12:00 am	Planned end date	04/Aug/24 7:49 am	Iteration	no iteration
Status	<div>DONE</div>	Release version	-		

### Test Executions

<b>Key</b>	CAN-T16	<b>Status</b>	PASS	<b>Name</b>	To validate "Join us " button in footer
<b>Objective</b>	User should be able to redirect to join us page				
<b>Precondition</b>	1) User should be logged in. 2) User should be in home page 3) User should click on join us button in footer.				
<b>Coverage (issues)</b>	-				
<b>Coverage (web links)</b>	-				
<b>Actual end date</b>	04/Aug/24 10:47 am	<b>Estimated Time</b>	00:00:00	<b>Actual time</b>	00:00:10

Assigned to	Madhire Rajasagar	Environment	-	Type	Manual execution
Executed by	Madhire Rajasagar				
Issues	-				

Test Script		
1	Status	PASS
	Details	Naviagte to homepage
	Test Data	https://candymapper.com/
	Expected Result	user navigaetes to the homepage successfully
	Actual Result	-
	Issues	-
2	Status	PASS
	Details	Locate the "join us" page
	Test Data	scroll down to the footer and find the join us button
	Expected Result	join us button is visible in the footer
	Actual Result	-
	Issues	-
3	Status	PASS
	Details	click on the join us button
	Test Data	navigate to the url
	Expected Result	clicking the button directs the user to the appropriate sign up or registration page.
	Actual Result	-
	Issues	-

Key	CAN-T33	Status	PASS	Name	To Verify Profile Information Display
Objective	User is able to see profile information				
Precondition	1) User is logged in				
Coverage (issues)	-				
Coverage (web links)	-				
Actual end date	04/Aug/24 10:34 am	Estimated Time	00:00:00	Actual time	00:00:14
Assigned to	A Akhil	Environment	-	Type	Manual execution
Executed by	A Akhil				
Issues	-				

Test Script		
1	Status	PASS
	Details	Open the login page
	Test Data	https://candymapper.com/

	<b>Expected Result</b>	The system should authenticate the user with correct username
	<b>Actual Result</b>	-
	<b>Issues</b>	-
2	<b>Status</b>	PASS
	<b>Details</b>	Enter the correct username or email address that is registered in the system
	<b>Test Data</b>	https://candymapper.com/
	<b>Expected Result</b>	Upon successful login the user should be redirected to the dashboard or home page.
	<b>Actual Result</b>	-
	<b>Issues</b>	-
	<b>Status</b>	PASS
3	<b>Details</b>	Enter the corresponding password associated with the username or email
	<b>Test Data</b>	https://candymapper.com/
	<b>Expected Result</b>	The system should display the user's profile information or relevant data after logging in.
	<b>Actual Result</b>	-
	<b>Issues</b>	-
	<b>Status</b>	PASS
4	<b>Details</b>	Click on the login button
	<b>Test Data</b>	https://candymapper.com/
	<b>Expected Result</b>	The user should login successfully
	<b>Actual Result</b>	-
	<b>Issues</b>	-
	<b>Status</b>	PASS
5	<b>Details</b>	click on user icon
	<b>Test Data</b>	-
	<b>Expected Result</b>	drop-down is opened
	<b>Actual Result</b>	-
	<b>Issues</b>	-
	<b>Status</b>	PASS
6	<b>Details</b>	click on my account
	<b>Test Data</b>	-
	<b>Expected Result</b>	user details is displayed
	<b>Actual Result</b>	-
	<b>Issues</b>	-
	<b>Status</b>	PASS

<b>Key</b>	CAN-T31	<b>Status</b>	PASS	<b>Name</b>	To verify land candy mapper page
<b>Objective</b>	User should be able to open candy mapper page.				
<b>Precondition</b>	1) User should be logged in 2) User should click on Candy mapper tab.				

Coverage (issues)	-				
Coverage (web links)	-				
Actual end date	04/Aug/24 7:59 am	Estimated Time	00:00:00	Actual time	00:00:32
Assigned to	Hemanth Keshanagari	Environment	-	Type	Manual execution
Executed by	Hemanth Keshanagari				
Issues	-				

Test Script	
1	Status <span>PASS</span>
	Details Navigate to the "candy mapper" page
	Test Data <a href="https://candymapper.com/">https://candymapper.com/</a>
	Expected Result User navigates to the "candy Mapper" page successfully
	Actual Result -
	Issues -
2	Status <span>PASS</span>
	Details check the displayed map and features
	Test Data <a href="#">navigate the url</a>
	Expected Result map and features are displayed correctly
	Actual Result -
	Issues -
3	Status <span>PASS</span>
	Details Test any interactive features
	Test Data <a href="#">navigate the url</a>
	Expected Result interactive features work without errors
	Actual Result -
	Issues -

Key	CAN-T30	Status	<span>PASS</span>	Name	To verify join us page
Objective	User should able to open join us page.				
Precondition	1) User should be logged in. 2) User should click on join us page.				
Coverage (issues)	-				
Coverage (web links)	-				
Actual end date	04/Aug/24 11:13 am	Estimated Time	00:00:00	Actual time	00:00:12
Assigned to	KATTAMURI HARISH	Environment	-	Type	Manual execution

Executed by	KATTAMURI HARISH	
Issues	-	

Test Script		
1	Status	PASS
	Details	Navigate to the "join us" section
	Test Data	https://candymapper.com/
	Expected Result	User navigates to the "join us" page successfully
	Actual Result	-
	Issues	-
2	Status	PASS
	Details	Review the content of the "join us" page
	Test Data	navigate the url
	Expected Result	content is displayed correctly
	Actual Result	-
	Issues	-
3	Status	PASS
	Details	Check for sign-in forms and buttons
	Test Data	navigate the url
	Expected Result	sign-up forms and buttons are functional
	Actual Result	-
	Issues	-

Key	CAN-T26	Status	PASS	Name	To verify find my candy in footer
Objective	User should redirect to find my candy page				
Precondition	1) User should be logged in. 2) User should be in home page 3) User should click on find my candy button in footer.				
Coverage (issues)	-				
Coverage (web links)	-				
Actual end date	04/Aug/24 12:07 pm	Estimated Time	00:00:00	Actual time	00:00:09
Assigned to	supraja	Environment	-	Type	Manual execution
Executed by	supraja				
Issues	-				

Test Script		
1	Status	PASS
	Details	Navigate to the home page
	Test Data	https://candymapper.com/
	Expected Result	User navigates to the home page successfully
	Actual Result	-
	Issues	-

2	Status	PASS
	Details	scroll to the footer and locate "Find my Candy"
	Test Data	navigate to the url
	Expected Result	"Find My Candy" link is visible in the footer
	Actual Result	-
	Issues	-
3	Status	PASS
	Details	Click the "Find My Candy" link
	Test Data	navigate to the url
	Expected Result	Clicking the link directs the user to the "Find My Candy" page without errors
	Actual Result	-
	Issues	-

### Test Cycle

Key	CAN-R7	Name	SPRINT 5		
Description	Navigate to the more section				
Planned start date	04/Aug/24 7:59 am	Planned end date	05/Aug/24 12:00 am	Iteration	no iteration
Status	<div>DONE</div>	Release version	-		

### Test Executions

Key	CAN-T17	Status	PASS	Name	To validate "Sand box tools"
Objective	User should redirect to sandbox tools page				
Precondition	1) User should be logged in. 2) User should be in home page 3) User should click on Sandbox tool button in footer.				
Coverage (issues)	-				
Coverage (web links)	-				
Actual end date	04/Aug/24 6:27 pm	Estimated Time	00:00:00	Actual time	00:00:05
Assigned to	Hemanth Keshanagari	Environment	-	Type	Manual execution
Executed by	A Akhil				
Issues	-				

### Test Script

1	Status	PASS
	Details	navigate to tools page
	Test Data	https://candymapper.com/
	Expected Result	user navigates to the tools page successfully
	Actual Result	-

	<b>Issues</b>	-
2	<b>Status</b>	PASS
	<b>Details</b>	Locate "sandbox Tools"
	<b>Test Data</b>	naviagate to the url
	<b>Expected Result</b>	"Sandbox tools " option is visible and accessible
	<b>Actual Result</b>	-
	<b>Issues</b>	-
	<b>Status</b>	PASS
3	<b>Details</b>	Click on "sandbox tools"
	<b>Test Data</b>	navigate to the url
	<b>Expected Result</b>	clicking "Sandbox tools" opens the relevant tools and features without errors
	<b>Actual Result</b>	-
	<b>Issues</b>	-
	<b>Status</b>	PASS
	<b>Details</b>	Click on "sandbox tools"

Key	CAN-T32	Status	PASS	Name	To verify packt publishing tab
Objective	User should redirect to packt publishing page				
Precondition	1) User should be logged in. 2) User should click on more tab 3) User should click on packt publishing.				
Coverage (issues)	-				
Coverage (web links)	-				
Actual end date	04/Aug/24 10:34 am	Estimated Time	00:00:00	Actual time	00:00:13
Assigned to	supraja	Environment	-	Type	Manual execution
Executed by	A Akhil				
Issues	-				

Test Script		
1	<b>Status</b>	PASS
	<b>Details</b>	Navigate to the relevant section for packt publishing
	<b>Test Data</b>	https://candymapper.com/
	<b>Expected Result</b>	User navigates to the section successfully
	<b>Actual Result</b>	-
	<b>Issues</b>	-
	<b>Status</b>	PASS
2	<b>Details</b>	Locate the packt Publishing tab
	<b>Test Data</b>	navigate the url
	<b>Expected Result</b>	packt publishing tab is visible and clickable
	<b>Actual Result</b>	-
	<b>Issues</b>	-
	<b>Status</b>	PASS
	<b>Details</b>	click on the tab to access content

4	<b>Test Data</b>	navigate the url
	<b>Expected Result</b>	clicking the tab directs the user to the appropriate content
	<b>Actual Result</b>	-
	<b>Issues</b>	-
	<b>Status</b>	PASS
	<b>Details</b>	-
	<b>Test Data</b>	-
	<b>Expected Result</b>	-
	<b>Actual Result</b>	-
	<b>Issues</b>	-

Key	CAN-T24	Status	PASS	Name	To verify An Automation Sand box
Objective	User should be able to open an automation sand box page				
Precondition	1) User should be logged in. 2) User should click on more tab 3) User should click on An automation sand box				
Coverage (issues)	-				
Coverage (web links)	-				
Actual end date	04/Aug/24 10:47 am	Estimated Time	00:00:00	Actual time	00:00:09
Assigned to	Madhire Rajasagar	Environment	-	Type	Manual execution
Executed by	Madhire Rajasagar				
Issues	-				

Test Script		
1	Status	PASS
	Details	Navigate to tools page
	Test Data	https://candymapper.com/
	Expected Result	User navigates to the tools page successfully
	Actual Result	-
	Issues	-
2	Status	PASS
	Details	Locate "Automation sandbox"
	Test Data	Navigation to the url
	Expected Result	"Automation Sandbox" option is visible and accessible
	Actual Result	-
	Issues	-



3	<b>Status</b>	PASS
	<b>Details</b>	Click on "Automation sandbox"
	<b>Test Data</b>	navigation to the url
	<b>Expected Result</b>	Clicking "Automation Sandbox" opens the relevant features without errors
	<b>Actual Result</b>	-
	<b>Issues</b>	-

Key	CAN-T28	Status	PASS	Name	To verify graveyard links golfing
Objective	User should land on graveyard links golfing page				
Precondition	1) User should be logged in. 2) User should click on more in navigation tab 3) User should click on graveyard links golfing.				
Coverage (issues)	-				
Coverage (web links)	-				
Actual end date	04/Aug/24 11:14 am	Estimated Time	00:00:00	Actual time	00:00:27
Assigned to	KATTAMURI HARISH	Environment	-	Type	Manual execution
Executed by	KATTAMURI HARISH				
Issues	-				

Test Script		
1	Status	PASS
	Details	Navigate to the graveyard section
	Test Data	https://candymapper.com/
	Expected Result	User navigates to the graveyard section successfully
	Actual Result	-
	Issues	-
2	Status	PASS
	Details	Locate links related to golfing
	Test Data	navigate the url
	Expected Result	Golfing links are visible
	Actual Result	-
	Issues	-
3	Status	PASS
	Details	Click on the golfing links
	Test Data	navigate the url
	Expected Result	Clicking the links directs the user to the relevant golfing pages without errors
	Actual Result	-

Issues	-
--------	---

Key	CAN-T23	Status	PASS	Name	To verify "Vampira's blog" in footer section
Objective	User should able to redirect to Vampires blog page.				
Precondition	1) User should be logged in. 2) User should be in home page 3) User should click on Vampira's blog button in footer.				
Coverage (issues)	-				
Coverage (web links)	-				
Actual end date	04/Aug/24 11:26 am	Estimated Time	00:00:00	Actual time	00:01:28
Assigned to	Hemanth Keshanagari	Environment	-	Type	Manual execution
Executed by	Hemanth Keshanagari				
Issues	-				

Test Script	
1	Status
	NOT EXECUTED
	Details
	Navigate to homepage
	Test Data
	https://candymapper.com/
2	Expected Result
	User navigates to the home page successfully
	Actual Result
	-
	Issues
	-
3	Status
	NOT EXECUTED
	Details
	Locate "Vampira's Blog" in footer
	Test Data
	Navigate to the url
3	Expected Result
	"Vampira's Blog" link is visible in the footer
	Actual Result
	-
3	Issues
	-

Key	CAN-T22	Status	PASS	Name	To verify "See the dedlights" in footer
-----	---------	--------	------	------	---

Objective	User should redirect to see the deadlights page				
Precondition	1) User should be logged in. 2) User should be in home page 3) User should click on see the deadlights button in footer.				
Coverage (issues)	-				
Coverage (web links)	-				
Actual end date	04/Aug/24 5:41 pm	Estimated Time	00:00:00	Actual time	00:00:07
Assigned to	A Akhil	Environment	-	Type	Manual execution
Executed by	Madhire Rajasagar				
Issues	-				

Test Script	
1	<b>Status</b> <span>PASS</span>
	<b>Details</b> Navigate to home page
	<b>Test Data</b> https://candymapper.com/
	<b>Expected Result</b> User navigates to the homepage successfully
	<b>Actual Result</b> -
	<b>Issues</b> -
2	<b>Status</b> <span>PASS</span>
	<b>Details</b> Locate "see the dedlights" in footer
	<b>Test Data</b> Navigate the url
	<b>Expected Result</b> "see the dedlights" link is visible in the footer
	<b>Actual Result</b> -
	<b>Issues</b> -
3	<b>Status</b> <span>PASS</span>
	<b>Details</b> click the "see the dedlights" link
	<b>Test Data</b> navigate the url
	<b>Expected Result</b> Clicking the link directs the user to the appropriate "see the dedlights"page without errors.
	<b>Actual Result</b> -
	<b>Issues</b> -

<b>Key</b>	CAN-T21	<b>Status</b>	<span>PASS</span>	<b>Name</b>	To verify "Magic object model" in footer
<b>Objective</b>	User should redirect to magic object model page				
<b>Precondition</b>	1) User should be logged in. 2) User should be in home page 3) User should click on Magic object model button in footer.				
<b>Coverage (issues)</b>	-				

Coverage (web links)	-				
Actual end date	04/Aug/24 10:35 am	Estimated Time	00:00:00	Actual time	00:00:03
Assigned to	A Akhil	Environment	-	Type	Manual execution
Executed by	A Akhil				
Issues	-				

Test Script	
1	Status <span>PASS</span>
	Details Navigate to home page
	Test Data https://candymapper.com/
	Expected Result User navigates to the home page successfully
	Actual Result -
	Issues -
2	Status <span>PASS</span>
	Details Locate "MAGIC OBJECT MODEL" in footer
	Test Data navigate to the url
	Expected Result "Magic Object Model" link is visible in the footer
	Actual Result -
	Issues -
3	Status <span>PASS</span>
	Details Click the "Magic object model" Link
	Test Data navigate to the url
	Expected Result Clicking the link directs the user to appropriate "Magic Object Model" page without errors
	Actual Result -
	Issues -