ID	Test Case	Precondition	Test Steps	Equivalence Class	Boundary Values	Test Data for Equivalence Class	Test Data for Boundary Values	Type of Testing	Expected Result	Actual Result in Chrome 1280x720	Actual Result in Opera 1280x720	Status	JIRA BUG LINK
						FIRST NAME FIELD TESTS							
1	Omitting Input "First name" field	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with valid data in all fields except for "first name" field - leave this field blank 4. press the next button to proceed	Invalid first name (empty input)	0 characters			-Negative Testing -Equivalence Class Testing	System should not allow to user to proceed by clicking next if the first name field is omitted	actual result matches expected result	actual result matches expected result	Passed	
2	Invalid Name (Uppercase boundry)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with **one uppercase letter in the first name field** and valid data in all other fields 4. press the next button to proceed	Invalid first name (1 character)	1 characters	A	A (1)	-Negative Testing -Boundry Testing	System should not allow to user to proceed by clicking next if the first name field contains less than 2 characters	actual result matches expected result	actual result matches expected result	Passed	
3	Invalid Name (Uppercase boundry)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with **16 uppercase letter in the first name field** and valid data in all other fields 4. press the next button to proceed	Invalid first name (16 characters)	16 characters	VISHWAMITRAPRIYA	VISHWAMITRAPRIYA (16)	-Negative Testing -Boundry Testing	System should not allow to user to proceed by clicking next if the first name field contains more than 15 characters	actual result matches expected result	actual result matches expected result	Passed	
4	Invalid Name (lowercase boundry)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with **one lowercase letter in the first name field** and valid data in all other fields 4. press the next button to proceed	Invalid first name (1 character)	1 characters	a	a (1)	-Negative Testing -Boundry Testing	System should not allow to user to proceed by clicking next if the first name field contains less than 2 characters	actual result matches expected result	actual result matches expected result	Passed	
5	Invalid Name (lowercase boundry)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with **16 lowercase letter in the first name field** and valid data in all other fields 4. press the next button to proceed	Invalid first name (16 characters)	16 characters	vishwamitrapriya	vishwamitrapriya (16)	-Negative Testing -Boundry Testing	System should not allow to user to proceed by clicking next if the first name field contains more than 15 characters	actual result matches expected result	actual result matches expected result	Passed	
6	Valid Name (Uppercase boundry)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with **two uppercase letters in the first name field** and valid data in all other fields 4. press the next button to proceed	Valid input (2-15 characters)	2 characters	AJ	AJ (2)	-Boundry testing -Equivalence Class Testing -Positive Testing	System should allow to user to proceed by clicking next if the first name field only contains two uppercase letters	actual result matches expected result	actual result matches expected result	Passed	
7	Valid Name (Uppercase boundry)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with **three uppercase letters in the first name field** and valid data in all other fields 4. press the next button to proceed	Valid input (2-15 characters)	3 characters	TOM	TOM (3)	-Boundry testing -Equivalence Class Testing -Positive Testing	System should allow to user to proceed by clicking next if the first name field only contains three uppercase letters	actual result matches expected result	actual result matches expected result	Passed	
8	Valid Name (lowercase boundry)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with **two lowercase letters in the first name field** and valid data in all other fields 4. press the next button to proceed	Valid input (2-15 characters)	2 characters	aj	aj (2)	-Boundry testing -Equivalence Class Testing -Positive Testing	System should allow to user to proceed by clicking next if the first name field only contains two lowercase letters	actual result matches expected result	actual result matches expected result	Passed	
9	Valid Name (lowercase boundry)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with **three lowercase letters in the first name field** and valid data in all other fields 4. press the next button to proceed	Valid input (2-15 characters)	3 characters	tom	tom (3)	-Boundry testing -Equivalence Class Testing -Positive Testing	System should allow to user to proceed by clicking next if the first name field only contains three lowercase letters	actual result matches expected result	actual result matches expected result	Passed	
10	Valid Name (lowercase boundry)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with **fourteen lowercase letters in the first name field** and valid data in all other fields 4. press the next button to proceed	Valid input (2-15 characters)	14 characters	muhammadnadeem	muhammadnadeem (14)	-Boundry testing -Equivalence Class Testing -Positive Testing	System should allow to user to proceed by clicking next if the first name field contains 14 lowercase letters	actual result matches expected result	actual result matches expected result	Passed	
11	Valid Name (lowercase boundry)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with **15 lowercase letters in the first name field** and valid data in all other fields 4. press the next button to proceed	Valid input (2-15 characters)	15 characters	rozhdestvenskiy	rozhdestvenskiy (15)	-Boundry testing -Equivalence Class Testing -Positive Testing	System should allow to user to proceed by clicking next if the first name field contains 15 lowercase letters	actual result matches expected result	actual result matches expected result	Passed	
12	Valid Name (uppercase boundry)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with **14 uppercase letters in the first name field** and valid data in all other fields 4. press the next button to proceed	Valid input (2-15 characters)	14 characters	MUHAMMADNADEEM	MUHAMMADNADEEM (14)	-Boundry testing -Equivalence Class Testing -Positive Testing	System should allow to user to proceed by clicking next if the first name field contains 15 lowercase letters or less	actual result matches expected result	actual result matches expected result	Passed	
13	Valid Name (uppercase boundry)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with **15 uppercase letters in the first name field** and valid data in all other fields 4. press the next button to proceed	Valid input (2-15 characters)	15 characters	ROZHDESTVENSKIY	ROZHDESTVENSKIY (15)	-Boundry testing -Equivalence Class Testing -Positive Testing	System should allow to user to proceed by clicking next if the first name field contains 15 lowercase letters or less	actual result matches expected result	actual result matches expected result	Passed	

ID	Test Case	Precondition	Test Steps	Equivalence Class	Boundary Values	Test Data for Equivalence Class	Test Data for Boundary Values	Type of Testing	Expected Result	Actual Result in Chrome 1280x720	Actual Result in Opera 1280x720	Status	JIRA BUG LINK
14	Valid Name with Dashes (lowercase)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with a **lowercase first name between 2-15 characters with a dash in the middle of the name** and valid data in all other fields 4. press the next button to proceed	Valid input (2-15 characters including a dash)		mc-frank		-Positive Testing	System should allow to user to proceed by clicking next if the first name field is within 2-15 character range and contains a dash	actual result matches expected result	actual result matches expected result	Passed	
15	Valid Name with Dashes (uppercase)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with a **uppercase first name between 2-15 characters with a dash in the middle of the name** and valid data in all other fields 4. press the next button to proceed	Valid input (2-15 characters including a dash)		MC-FRANK		-Positive Testing	System should allow to user to proceed by clicking next if the first name field is within 2-15 character range and contains a dash	actual result matches expected result	actual result matches expected result	Passed	
16	Valid Name with leading dashes (lowercase)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with a **lowercase first name between 2-15 characters with a dash as the first character in the name** and valid data in all other fields 4. press the next button to proceed	Valid input (2-15 characters including a dash)		-mcfrank		-Positive Testing	System should allow to user to proceed by clicking next if the first name field is within 2-15 character range and contains a dash	actual result matches expected result	actual result matches expected result	Passed	
17	Valid Name with leading dashes (uppercase)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with a **uppercase first name between 2-15 characters with a dash as the first character in the name** and valid data in all other fields 4. press the next button to proceed	Valid input (2-15 characters including a dash)		-MCFRANK		-Positive Testing	System should allow to user to proceed by clicking next if the first name field is within 2-15 character range and contains a dash	actual result matches expected result	actual result matches expected result	Passed	
18	Valid Name with trailing dashes (lowercase)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with a **lowercase first name between 2-15 characters with a dash as the last character in the name** and valid data in all other fields 4. press the next button to proceed	Valid input (2-15 characters including a dash)		mcfrank-		-Positive Testing	System should allow to user to proceed by clicking next if the first name field is within 2-15 character range and contains a dash	actual result matches expected result	actual result matches expected result	Passed	
19	Valid Name with trailing dashes (uppercase)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with a **uppercase first name between 2-15 characters with a dash as the last character in the name** and valid data in all other fields 4. press the next button to proceed	Valid input (2-15 characters including a dash)		MCFRANK-		-Positive Testing	System should allow to user to proceed by clicking next if the first name field is within 2-15 character range and contains a dash	actual result matches expected result	actual result matches expected result	Passed	
20	Valid Name with spaces (uppercase)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with a **uppercase first name between 2-15 characters with a space in the middle of the name** and valid data in all other fields 4. press the next button to proceed	Valid input (2-15 characters including a space)		JAMES BOND		-Positive Testing	System should allow to user to proceed by clicking next if the first name field is within 2-15 character range and contains a space	actual result matches expected result	actual result matches expected result	Passed	
21	Valid Name with spaces (lowercase)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with a **lowercase first name between 2-15 characters with a space in the middle of the name** and valid data in all other fields 4. press the next button to proceed	Valid input (2-15 characters including a space)		james bond		-Positive Testing	System should allow to user to proceed by clicking next if the first name field is within 2-15 character range and contains a space	actual result matches expected result	actual result matches expected result	Passed	
22	Valid Name with a leading space (uppercase)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with a **uppercase first name between 2-15 characters with a space as the first character in the name** and valid data in all other fields 4. press the next button to proceed	Valid input (2-15 characters including a space)		_RYLEY		-Positive Testing	System should allow to user to proceed by clicking next if the first name field is within 2-15 character range and contains a space	actual result matches expected result	actual result matches expected result	Passed	
23	Valid Name with a leading space (lowercase)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with a **lowercase first name between 2-15 characters with a space as the first character in the name** and valid data in all other fields 4. press the next button to proceed	Valid input (2-15 characters including a space)		_ryley		-Positive Testing	System should allow to user to proceed by clicking next if the first name field is within 2-15 character range and contains a space	actual result matches expected result	actual result matches expected result	Passed	
24	Valid Name with trailing space (uppercase)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with a **uppercase first name between 2-15 characters with a space as the last character in the name** and valid data in all other fields 4. press the next button to proceed	Valid input (2-15 characters including a space)		RYLEY_		-Positive Testing	System should allow to user to proceed by clicking next if the first name field is within 2-15 character range and contains a space	actual result matches expected result	actual result matches expected result	Passed	

ID	Test Case	Precondition	Test Steps	Equivalence Class	Boundary Values	Test Data for Equivalence Class	Test Data for Boundary Values	Type of Testing	Expected Result	Actual Result in Chrome 1280x720	Actual Result in Opera 1280x720	Status	JIRA BUG LINK
25	Valid Name with trailing space (lowercase)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with **a lowercase first name between 2-15 characters with a space as the last character in the name** and valid data in all other fields 4. press the next button to proceed	Valid input (2-15 characters including a space)		ryley_		-Positive Testing	System should allow to user to proceed by clicking next if the first name field is within 2-15 character range and contains a space	actual result matches expected result	actual result matches expected result	Passed	
26	Invalid Name with only spaces	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with **only two spaces for the first name field** and valid data in all other fields 4. press the next button to proceed	Invalid input (2-15 characters only including spaces)		—		-Negative Testing	System should not allow to user to proceed by clicking next if the first name field contains only spaces	**input is accepted and user is able to proceed to the next screen by only inputting 2 spaces in the first name field**	**input is accepted and user is able to proceed to the next screen by only inputting 2 spaces in the first name field**	Failed	https://rj178997. atlassian. net/browse/USW A-1
27	Invalid Name with only dashes	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with **only two dashes for the first name field** and valid data in all other fields 4. press the next button to proceed	Invalid input (2-15 characters only including dashes)		--		-Negative Testing	System should not allow to user to proceed by clicking next if the first name field contains only dashes	**input is accepted and user is able to proceed to the next screen by only inputting 2 dashes in the first name field**	**input is accepted and user is able to proceed to the next screen by only inputting 2 dashes in the first name field**	Failed	https://rj178997. atlassian. net/browse/USW A-27 atlOriginrev.jpljoi OTjzZWM1Y2E1 MDVjNGM1ZGJm MzZjNDM4N2FjN mIxNjA/LCJwljoiJ9
28	Invalid Name with Non-Latin Characters (lowercase)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with **a lowercase first name between 2-15 characters with non-latin letters** and valid data in all other fields 4. press the next button to proceed	Invalid Name Non-Latin Letters (lowercase)		рональд		-Negative Testing	System should not allow to user to proceed by clicking next if the first name field contains non-latin letters	actual result matches expected result	actual result matches expected result	Passed	
29	Invalid Name with Non-Latin Characters (uppercase)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with **a uppercase first name between 2-15 characters with non-latin letters** and valid data in all other fields 4. press the next button to proceed	Invalid Name Non-Latin Letters (uppercase)		РОНАЛЬД		-Negative Testing	System should not allow to user to proceed by clicking next if the first name field contains non-latin letters	actual result matches expected result	actual result matches expected result	Passed	
30	Invalid Name with Numberic values	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with **numbers in the first name field** and valid data in all other fields 4. press the next button to proceed	Invalid Name		1234		-Negative Testing	System should not allow to user to proceed by clicking next if the first name field contains numbers	actual result matches expected result	actual result matches expected result	Passed	
31	Invalid Name (Special Characters)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with **special characters in the first name field** and valid data in all other fields 4. press the next button to proceed	Invalid Name		fred%		-Negative Testing	System should not allow to user to proceed by clicking next if the first name field contains special characters	actual result matches expected result	actual result matches expected result	Passed	
32	Invalid Name (Error text validation)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with ANY **invalid first name field** and valid data in all other fields 4. press the next button to proceed	Invalid input (any invalid entry)		()()		-Interface testing	Field highlights in red and shows error text "Enter correct name."	**invalid input does not allow user to proceed to the next page, however the error text reads "Enter a valid name" instead of "enter name" correct name"**	**invalid input does not allow user to proceed to the next page, however the error text reads "Enter a valid name" instead of "enter name" correct name"**	Failed	**https: //rj178997. atlassian. net/browse/ USWA-3**
						LAST NAME FIELD TESTS							
33	Omitting Input "last name" field	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with valid data in all fields except for "last name" field - leave this field blank 4. press the next button to proceed	Invalid last name (empty input)	0 characters			-Negative Testing -Equivalence Class Testing	System should not allow to proceed by clicking next if the last name field is empty	actual result matches expected result	actual result matches expected result	Passed	
34	Invalid Name (Uppercase boundry)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with **one uppercase letter in the last name field** and valid data in all other fields 4. press the next button to proceed	Invalid last name (1 character)	1 characters	A	A (1)	-Negative Testing -Boundry Testing	System should not allow to user to proceed by clicking next if the last name field contains less than 2 characters	actual result matches expected result	actual result matches expected result	Passed	
35	Invalid Name (Uppercase boundry)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with **16 uppercase letter in the last name field** and valid data in all other fields 4. press the next button to proceed	Invalid last name (16 characters)	(16 characters)	VISHWAMITRAPRIYA	VISHWAMITRAPRIYA (16)	-Negative Testing -Boundry Testing	System should not allow to user to proceed by clicking next if the last name field contains more than 15 characters	**input of 16 characters and more is accepted, there seems to be no limit. user is able to proceed to the next screen**	**input of 16 characters and more is accepted, there seems to be no limit. user is able to proceed to the next screen**	Failed	https://rj178997. atlassian. net/browse/USW A-4
36	Invalid Name (lowercase boundry)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with **one lowercase letter in the last name field** and valid data in all other fields 4. press the next button to proceed	Invalid last name (1 character)	1 characters	a	a (1)	-Negative Testing -Boundry Testing	System should not allow to user to proceed by clicking next if the last name field contains less than 2 characters	actual result matches expected result	actual result matches expected result	Passed	
37	Invalid Name (lowercase boundry)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with **16 lowercase letter in the last name field** and valid data in all other fields 4. press the next button to proceed	Invalid last name (16 characters)	16 characters	vishwamitrapriya	vishwamitrapriya (16)	-Negative Testing -Boundry Testing	System should not allow to user to proceed by clicking next if the last name field contains more than 15 characters	**input of 16 characters and more is accepted, there seems to be no limit. user is able to proceed to the next screen**	**input of 16 characters and more is accepted, there seems to be no limit. user is able to proceed to the next screen**	Failed	https://rj178997. atlassian. net/browse/USW A-4

ID	Test Case	Precondition	Test Steps	Equivalence Class	Boundary Values	Test Data for Equivalence Class	Test Data for Boundary Values	Type of Testing	Expected Result	Actual Result in Chrome 1280x720	Actual Result in Opera 1280x720	Status	JIRA BUG LINK
38	Valid Name (Uppercase boundry)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with two uppercase letters in the last name field and valid data in all other fields 4. press the next button to proceed	Valid input (2-15 characters)	2 characters	AJ	AJ (2)	-Boundry testing -Equivalence Class Testing -Positive Testing	System should allow to user to proceed by clicking next if the last name field only contains two uppercase letters	actual result matches expected result	actual result matches expected result	Passed	
39	Valid Name (Uppercase boundry)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with three uppercase letters in the last name field and valid data in all other fields 4. press the next button to proceed	Valid input (2-15 characters)	3 characters	TOM	TOM (3)	-Boundry testing -Equivalence Class Testing -Positive Testing	System should allow to user to proceed by clicking next if the last name field only contains three uppercase letters	actual result matches expected result	actual result matches expected result	Passed	
40	Valid Name (lowercase boundry)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with two lowercase letters in the last name field and valid data in all other fields 4. press the next button to proceed	Valid input (2-15 characters)	2 characters	aj	aj (2)	-Boundry testing -Equivalence Class Testing -Positive Testing	System should allow to user to proceed by clicking next if the last name field only contains two lowercase letters	actual result matches expected result	actual result matches expected result	Passed	
41	Valid Name (lowercase boundry)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with three lowercase letters in the last name field and valid data in all other fields 4. press the next button to proceed	Valid input (2-15 characters)	3 characters	tom	tom (3)	-Boundry testing -Equivalence Class Testing -Positive Testing	System should allow to user to proceed by clicking next if the last name field only contains three lowercase letters	actual result matches expected result	actual result matches expected result	Passed	
42	Valid Name (lowercase boundry)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with fourteen lowercase letters in the last name field and valid data in all other fields 4. press the next button to proceed	Valid input (2-15 characters)	14 characters	muhammadnadeem	muhammadnadeem (14)	-Boundry testing -Equivalence Class Testing -Positive Testing	System should allow to user to proceed by clicking next if the last name field contains 14 lowercase letters	actual result matches expected result	actual result matches expected result	Passed	
43	Valid Name (lowercase boundry)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with 15 lowercase letters in the last name field and valid data in all other fields 4. press the next button to proceed	Valid input (2-15 characters)	15 characters	rozhdestvenskiy	rozhdestvenskiy (15)	-Boundry testing -Equivalence Class Testing -Positive Testing	System should allow to user to proceed by clicking next if the last name field contains 15 lowercase letters	actual result matches expected result	actual result matches expected result	Passed	
44	Valid Name (uppercase boundry)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with 14 uppercase letters in the last name field and valid data in all other fields 4. press the next button to proceed	Valid input (2-15 characters)	14 characters	MUHAMMADNADEEM	MUHAMMADNADEEM (14)	-Boundry testing -Equivalence Class Testing -Positive Testing	System should allow to user to proceed by clicking next if the last name field contains 15 lowercase letters or less	actual result matches expected result	actual result matches expected result	Passed	
45	Valid Name (uppercase boundry)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with 15 uppercase letters in the last name field and valid data in all other fields 4. press the next button to proceed	Valid input (2-15 characters)	15 characters	ROZHDESTVENSKIY	ROZHDESTVENSKIY (15)	-Boundry testing -Equivalence Class Testing -Positive Testing	System should allow to user to proceed by clicking next if the last name field contains 15 lowercase letters or less	actual result matches expected result	actual result matches expected result	Passed	
46	Valid Name with Dashes (lowercase)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with a lowercase last name between 2-15 characters with a dash in the middle of the name and valid data in all other fields 4. press the next button to proceed	Valid input (2-15 characters including a dash)		mc-frank		-Positive Testing	System should allow to user to proceed by clicking next if the last name field is within 2-15 character range and contains a dash	actual result matches expected result	actual result matches expected result	Passed	
47	Valid Name with Dashes (uppercase)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with a uppercase last name between 2-15 characters with a dash in the middle of the name and valid data in all other fields 4. press the next button to proceed	Valid input (2-15 characters including a dash)		MC-FRANK		-Positive Testing	System should allow to user to proceed by clicking next if the last name field is within 2-15 character range and contains a dash	actual result matches expected result	actual result matches expected result	Passed	
48	Valid Name with leading dashes (lowercase)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with a lowercase first name between 2-15 characters with a dash as the last character in the name and valid data in all other fields 4. press the next button to proceed	Valid input (2-15 characters including a dash)		-mcfrank		-Positive Testing	System should allow to user to proceed by clicking next if the last name field is within 2-15 character range and contains a dash	actual result matches expected result	actual result matches expected result	Passed	
49	Valid Name with leading dashes (uppercase)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with a uppercase first name between 2-15 characters with a dash as the last character in the name and valid data in all other fields 4. press the next button to proceed	Valid input (2-15 characters including a dash)		-MCFRANK		-Positive Testing	System should allow to user to proceed by clicking next if the last name field is within 2-15 character range and contains a dash	actual result matches expected result	actual result matches expected result	Passed	
50	Valid Name with trailing dashes (lowercase)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with a lowercase last name between 2-15 characters with a dash as the last character in the name and valid data in all other fields 4. press the next button to proceed	Valid input (2-15 characters including a dash)		mcfrank-		-Positive Testing	System should allow to user to proceed by clicking next if the last name field is within 2-15 character range and contains a dash	actual result matches expected result	actual result matches expected result	Passed	

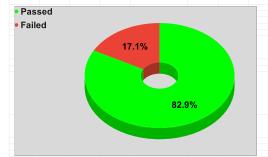| ID	Test Case	Precondition	Test Steps	Equivalence Class	Boundary Values	Test Data for Equivalence Class	Test Data for Boundary Values	Type of Testing	Expected Result	Actual Result in Chrome 1280x720	Actual Result in Opera 1280x720	Status	JIRA BUG LINK												
51	Valid Name with trailing dashes (uppercase)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with **a uppercase last name between 2-15 characters with a dash as the last character in the name** and valid data in all other fields 4. press the next button to proceed	Valid input (2-15 characters including a dash)		MCFRANK-		-Positive Testing	System should allow to user to proceed by clicking next if the last name field is within 2-15 character range and contains a dash	actual result matches expected result	actual result matches expected result	Passed													
52	Valid Name with spaces (uppercase)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with **a uppercase last name between 2-15 characters with a space in the middle of the name** and valid data in all other fields 4. press the next button to proceed	Valid input (2-15 characters including a space)		JAMES BOND		-Positive Testing	System should allow to user to proceed by clicking next if the last name field is within 2-15 character range and contains a space	actual result matches expected result	actual result matches expected result	Passed													
53	Valid Name with spaces (lowercase)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with **a lowercase last name between 2-15 characters with a space in the middle of the name** and valid data in all other fields 4. press the next button to proceed	Valid input (2-15 characters including a space)		james bond		-Positive Testing	System should allow to user to proceed by clicking next of the last name field is within 2-15 character range and contains a space	actual result matches expected result	actual result matches expected result	Passed													
54	Valid Name with a leading space (uppercase)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with **a uppercase last name between 2-15 characters with a space as the first character in the name** and valid data in all other fields 4. press the next button to proceed	Valid input (2-15 characters including a space)		_RYLEY		-Positive Testing	System should allow to user to proceed by clicking next if the last name field is within 2-15 character range and contains a space	actual result matches expected result	actual result matches expected result	Passed													
55	Valid Name with a leading space (lowercase)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with **a lowercase last name between 2-15 characters with a space as the first character in the name** and valid data in all other fields 4. press the next button to proceed	Valid input (2-15 characters including a space)		_ryley		-Positive Testing	System should allow to user to proceed by clicking next if the last name field is within 2-15 character range and contains a space	actual result matches expected result	actual result matches expected result	Passed													
56	Valid Name with trailing space (uppercase)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with **a uppercase last name between 2-15 characters with a space as the last character in the name** and valid data in all other fields 4. press the next button to proceed	Valid input (2-15 characters including a space)		RYLEY_		-Positive Testing	System should allow to user to proceed by clicking next if the last name field is within 2-15 character range and contains a space	actual result matches expected result	actual result matches expected result	Passed													
57	Valid Name with trailing space (lowercase)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with **a lowercase last name between 2-15 characters with a space as the last character in the name** and valid data in all other fields 4. press the next button to proceed	Valid input (2-15 characters including a space)		ryley_		-Positive Testing	System should allow to user to proceed by clicking next if the last name field is within 2-15 character range and contains a space	actual result matches expected result	actual result matches expected result	Passed													
58	Invalid Name with only spaces	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with only **two spaces for the last name field** and valid data in all other fields 4. press the next button to proceed	Invalid input (2-15 characters only including spaces)		__		-Negative Testing	System should not allow to user to proceed by clicking next if the last name field contains only spaces	**input is accepted and user is able to proceed to the next screen by only inputting 2 spaces in the last name field**	**input is accepted and user is able to proceed to the next screen by only inputting 2 spaces in the last name field**	Failed	https://ri178997. atlassian. net/browse/USW A-9													
59	Invalid Name with only dashes	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with only **two dashes for the last name field** and valid data in all other fields 4. press the next button to proceed	Invalid input (2-15 characters only including dashes)		--		-Negative Testing	System should not allow to user to proceed by clicking next if the last name field contains only dashes	**input is accepted and user is able to proceed to the next screen by only inputting 2 dashes in the last name field**	**input is accepted and user is able to proceed to the next screen by only inputting 2 dashes in the last name field**	Failed	https://ri178997. atlassian. net/browse/USW A-47 atlOriginrev.Iplipi ODgSN2YyNmIJw ZDNiNDFkODhbN WJiZGJjNiU4MD ExODkiLCJwIjoiai J9													
60	Invalid Name with Non-Latin Characters (lowercase)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with **a lowercase last name between 2-15 characters with non-latin letters** and valid data in all other fields 4. press the next button to proceed	Invalid Name Non-Latin Letters (lowercase)		рональд		-Negative Testing	System should not allow to user to proceed by clicking next if the last name field contains non-latin letters	actual result matches expected result	actual result matches expected result	Passed													
61	Invalid Name with Non-Latin Characters (uppercase)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with **a uppercase last name between 2-15 characters with non-latin letters** and valid data in all other fields 4. press the next button to proceed	Invalid Name Non-Latin Letters (uppercase)		РОНАЛЬД		-Negative Testing	System should not allow to user to proceed by clicking next if the last name field contains non-latin letters	actual result matches expected result	actual result matches expected result	Passed													
62	Invalid Name with Numberic values	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with **numbers in the last name field** and valid data in all other fields 4. press the next button to proceed	Invalid Name		1234		-Negative Testing	System should not allow to user to proceed by clicking next if the last name field contains numbers	actual result matches expected result	actual result matches expected result	Passed													

ID	Test Case	Precondition	Test Steps	Equivalence Class	Boundary Values	Test Data for Equivalence Class	Test Data for Boundary Values	Type of Testing	Expected Result	Actual Result in Chrome 1280x720	Actual Result in Opera 1280x720	Status	JIRA BUG LINK
63	Invalid Name (Special Characters)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with special characters in the last name field and valid data in all other fields 4. press the next button to proceed	Invalid Name		fred%		-Negative Testing	System should not allow to user to proceed by clicking next if the last name field contains special characters	actual result matches expected result	actual result matches expected result	Passed	
64	Invalid Name (Error text validation)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with ANY invalid last name field and valid data in all other fields 4. press the next button to proceed	Invalid input (any invalid entry)		0000		-Error handling	Field highlights in red and shows error text "Enter valid last name."	invalid input does not allow user to proceed to the next page, however the error text reads "Enter a valid name" instead of "enter a correct name"	invalid input does not allow user to proceed to the next page, however the error text reads "Enter a valid name" instead of "enter a correct name"	Failed	https://rj178997.atlassian.net/browse/USWA-77 atlOrigin=eyJpIjoiYTRkZmEyNTFiYzJjNGQyZWJjNTFmMYcsN DY1MGI4NmQiLCJwIjoiaiJ9
						ADDRESS FIELD							
65	Invalid Address (omitted)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with empty address field and valid data in all other fields 4. press the next button to proceed	Invalid address (empty input)				-Negative Testing	System should not allow to user to proceed by clicking next if the address field is empty	system accepts an empty input for address field and allows user to proceed to the next screen by clicking the next button	system accepts an empty input for address field and allows user to proceed to the next screen by clicking the next button	Failed	https://rj178997.atlassian.net/browse/USWA-8
66	Valid Address (Letters Only)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with 5 latin letter characters in the address field and valid data in all other fields 4. press the next button to proceed	Valid input (5-50 characters)	5 characters	House	House (5)	- Positive Testing - Boundry Testing	System should allow to user to proceed by clicking next if the address field contains 5 characters	actual result matches expected result	actual result matches expected result	Passed	
67	Invalid Address (Letters Only)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with 4 latin letter characters in the address field and valid data in all other fields 4. press the next button to proceed	Invalid input (<5)	4 characters	work	work (4)	-Negative Testing	System should not allow to user to proceed by clicking next if the address field contains less than 5 characters	actual result matches expected result	actual result matches expected result	Passed	
68	Valid Address (Numbers Only)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with 5 numeric characters in the address field and valid data in all other fields 4. press the next button to proceed	Valid input (5-50 characters)	5 characters	12345	12345 (5)	- Positive Testing - Boundry Testing	System should allow to user to proceed by clicking next if the address field contains 5 characters	actual result matches expected result	actual result matches expected result	Passed	
69	Invalid Address (Numbers Only)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with 4 numeric characters in the address field and valid data in all other fields 4. press the next button to proceed	Invalid input (<5)	4 characters	1234	1234 (4)	-Negative Testing	System should not allow to user to proceed by clicking next if the address field contains less than 5 characters	actual result matches expected result	actual result matches expected result	Passed	
70	Valid Address (Letters and Numbers)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with mix of 5 numeric and latin letter characters in the address field and valid data in all other fields 4. press the next button to proceed	Valid input (5-50 characters)	5 characters	123rd	123rd (5)	- Positive Testing - Boundry Testing	System should allow to user to proceed by clicking next if the address field contains 5 characters	actual result matches expected result	actual result matches expected result	Passed	
71	Invalid Address (Letters and Numbers)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with mix of 4 numeric and latin letter characters in the address field and valid data in all other fields 4. press the next button to proceed	Invalid input (<5)	4 characters	1way	1way (4)	-Negative Testing	System should not allow to user to proceed by clicking next if the address field contains less than 5 characters	actual result matches expected result	actual result matches expected result	Passed	
72	Valid Address (with a space)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with input of 5-50 characters including a space in the address field and valid data in all other fields 4. press the next button to proceed	Valid input (5-50 characters, space allowed)		east burnside street		-Positive Testing	System should allow to user to proceed by clicking next if the address field contains spaces	actual result matches expected result	actual result matches expected result	Passed	
73	Invalid Address (5 characters - only spaces)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with input of 5 characters including only spaces in the address field and valid data in all other fields 4. press the next button to proceed	Invalid input (only spaces)		_____		-Negative Testing	System should not allow to user to proceed by clicking next if the address field contains only spaces	input is accepted and user is able to proceed to the next screen by only inputting 5 spaces in the address field	input is accepted and user is able to proceed to the next screen by only inputting 5 spaces in the address field	Failed	https://rj178997.atlassian.net/browse/USWA-57 atlOrigin=eyJpIjoiMzcjMjlkNmYzZ DhmNGQxYWJjODA4MjdkNTQ2ZG U5YmMlLCJwIjoiaiJ9
74	Valid Address (with a dash)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with input of 5-50 characters including a dash in the address field and valid data in all other fields 4. press the next button to proceed	Valid input (5-50 characters, dash allowed)		101 big-cheese street		-Positive Testing	System should allow to user to proceed by clicking next if the address field contains dashes	actual result matches expected result	actual result matches expected result	Passed	
75	Invalid Address (5 characters - only dashes)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with input of 5 characters including only dashes in the address field and valid data in all other fields 4. press the next button to proceed	Invalid input (only dashes)		-----		-Negative Testing	System should not allow to user to proceed by clicking next if the address field contains only dashes	input is accepted and user is able to proceed to the next screen by only inputting 5 dashes in the address field	input is accepted and user is able to proceed to the next screen by only inputting 5 dashes in the address field	Failed	https://rj178997.atlassian.net/browse/USWA-107 atlOrigin=eyJpIjoiNmEyNGNhYTlk QDI5NDM0Nzhh Yzc3OWNjZTBkQ TY0MDQiLCJwIjoiaiJ9

ID	Test Case	Precondition	Test Steps	Equivalence Class	Boundary Values	Test Data for Equivalence Class	Test Data for Boundary Values	Type of Testing	Expected Result	Actual Result in Chrome 1280x720	Actual Result in Opera 1280x720	Status	JIRA BUG LINK
76	Valid Address (with a dot)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with **input of 5-50 characters including a dot in the address field** and valid data in all other fields 4. press the next button to proceed	Valid input (5-50 characters, dot allowed)		anywhere rd.		-Positive Testing	System should allow to user to proceed by clicking next if the address field contains dots	actual result matches expected result	actual result matches expected result	Passed	
77	Invalid Address (5 characters - only dots)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with **input of 5 characters including only dots in the address field** and valid data in all other fields 4. press the next button to proceed	Invalid input (only dots)		.....		-Negative Testing	System should not allow to user to proceed by clicking next if the address field contains only dots	**input is accepted and user is able to proceed to the next screen by only inputting 5 dots in the address field**	**input is accepted and user is able to proceed to the next screen by only inputting 5 dots in the address field**	Failed	https://rj178997.atlassian.net/browse/USWA-11?atlOrigin=eyJpIjoiNGQyMTRjZDdhZWRlNDc2YWE0MTk3YTRjZjAcYWZhMUiLCJwIjoiauJ9
78	Valid Address (with a comma)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with **input of 5-50 characters including a comma in the address field** and valid data in all other fields 4. press the next button to proceed	Valid input (5-50 characters, comma allowed)		15 albany, NY		-Positive Testing	System should allow to user to proceed by clicking next if the address field contains commas	actual result matches expected result	actual result matches expected result	Passed	
79	Invalid Address (5 characters - only comma)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with **input of 5 characters including only commas in the address field** and valid data in all other fields 4. press the next button to proceed	Invalid input (only commas)		.....		-Negative Testing	System should not allow to user to proceed by clicking next if the address field contains only commas	**input is accepted and user is able to proceed to the next screen by only inputting 5 commas in the address field**	**input is accepted and user is able to proceed to the next screen by only inputting 5 commas in the address field**	Failed	https://rj178997.atlassian.net/browse/USWA-12?atlOrigin=eyJpIjoiYzViZGFjOTQ2MTc5NGJjNWE3N2JkNTkwMTI5MFj3MjQiLCJwIjoiauJ9
80	Invalid Address (Non Latin Characters)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with **input of non latin characters in the address field** and valid data in all other fields 4. press the next button to proceed	Invalid input (non latin characters)		トウキョウト		-Negative Testing	System should not allow to user to proceed by clicking next if the address field contains non latin characters	actual result matches expected result	actual result matches expected result	Passed	
81	Valid Address (Slightly under maximum character allowance)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with **49 latin letter characters in the address field** and valid data in all other fields 4. press the next button to proceed	Valid input (5-50 characters)	49 characters	123456789 SOUTHWEST RIVERWOOD HIGHWAY PORTLAND OR		-Positive Testing -Boundry Testing	System should allow to user to proceed by clicking next if the address field contains 50 or less characters	actual result matches expected result	actual result matches expected result	Passed	
82	Valid Address (Exactly maximum character allowance)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with **50 latin letter characters in the address field** and valid data in all other fields 4. press the next button to proceed	Valid input (5-50 characters)	50 characters	1234567899 SOUTHWEST RIVERWOOD HIGHWAY PORTLAND OR		-Positive Testing -Boundry Testing	System should allow to user to proceed by clicking next if the address field contains 50 or less characters	**system denies input of maximum character count (50) system inpropely displays error message reading "Enter a valid number"**	**system denies input of maximum character count (50) system inpropely displays error message reading "Enter a valid number"**	Failed	https://rj178997.atlassian.net/browse/USWA-13?atlOrigin=eyJpIjoiOTVmNTYzMDRiMDJiNDllZGFhZDhIMzUyYzczMWY5ZToiLCJwIjoiauJ9
83	Invalid Address (Slightly above maximum character)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with **51 latin letter characters in the address field** and valid data in all other fields 4. press the next button to proceed	Valid input (51 characters)	51 characters	12345678999 SOUTHWEST RIVERWOOD HIGHWAY PORTLAND OR		-Negative Testing -Boundry Testing	System should not allow to user to proceed by clicking next if the address field contains more than 50 characters	actual result matches expected result	actual result matches expected result	Passed	
84	Valid Address (Leading space trimming)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with **inputs a valid address field with a leading space** and valid data in all other fields 4. user clicks away (out of focus) 5. user clicks back (in focus) to the address field	Valid input with leading space		_East 101		-Positive Testing -Whitespace Handling Testing -Input Sanitization Testing	when user inputs an address with a leading space, the user can click out of focus and then back into focus of the address field and notice that the leading space has been automatically removed	actual result matches expected result	actual result matches expected result	Passed	
85	Valid Address (Trailing space trimming)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with **inputs a valid address field with a trailing space** and valid data in all other fields 4. user clicks away (out of focus) 5. user clicks back (in focus) to the address field	Valid input with trailing space		East 101_		-Positive Testing -Whitespace Handling Testing -Input Sanitization Testing	when user inputs an address with a trailing space, the user can click out of focus and then back into focus of the address field and notice that the trailing space has been automatically removed	actual result matches expected result	actual result matches expected result	Passed	
86	Invalid address (**Error text validation**)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with ANY **invalid address field** and valid data in all other fields 4. press the next button to proceed	Invalid input (any invalid entry)		()0()0		-Error handling testing	Field highlights in red and shows error text "Enter a valid address"	**invalid input does not allow user to proceed to the next page, however the error text reads "Enter a valid number" instead of "enter a correct address"**	**invalid input does not allow user to proceed to the next page, however the error text reads "Enter a valid number" instead of "enter a correct address"**	Failed	https://rj178997.atlassian.net/browse/USWA-14?atlOrigin=eyJpIjoiMGExMjZjOTRhOWQ1NDVjMGE0MDFKOTExZGZkZGViM2UkLCJwIjoiauJ9
							SUBWAY STATION TESTS							
87	Auto-population with Full Station Name	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with valid data in all fields, **manually type in full subway station name** 4. choose corresponding subway station from dropdown 5. press next button	Valid subway station name		Chinatown		Functional Testing	Dropdown menu results with Chinatown station and is selectable	actual result matches expected result	actual result matches expected result	Passed	

ID	Test Case	Precondition	Test Steps	Equivalence Class	Boundary Values	Test Data for Equivalence Class	Test Data for Boundary Values	Type of Testing	Expected Result	Actual Result in Chrome 1280x720	Actual Result in Opera 1280x720	Status	JIRA BUG LINK
88	Auto-population with Partial Station Name	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with valid data in all fields, **manually type in partial subway station name** 4. choose corresponding subway station from dropdown 5. press next button	Partial Valid subway station name		China		Functional Testing	Dropdown menu results with Chinatown station and is selectable	actual result matches expected result	actual result matches expected result	Passed	
89	Selecting Station From Dropdown	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with valid data in all fields, **leaves input blank and opens dropdown and selects any station** 4. press next button	Valid station selected from dropdown		select 'Union Station' from dropdown		Functional Testing	Union Station is selectable and user is able to press next button	actual result matches expected result	actual result matches expected result	Passed	
90	Empty Input	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with valid data in all fields, **leaves input blank** 4. press next button	Invalid input		Leave the field empty		Negative Testing	error message shown "choose the station"	actual result matches expected result	actual result matches expected result	Passed	
91	Valid Input (Enter key submission)	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with valid data in all fields, **manually types in a valid subway station and confirms with enter button** 4. press next button	valid input		Chinatown		Functional Testing	System accepts the input after user presses enter	Upon pressing enter user is brought to a new page containing Type-Error messages (Unexpected Application Error! Cannot read properties of undefined (reading 'value')	Upon pressing enter user is brought to a new page containing Type-Error messages (Unexpected Application Error! Cannot read properties of undefined (reading 'value')	Failed	https://jr178997.atlassian.net/browse/USWA-15
92	Backspace Functionality	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with valid data in all fields, **manually types in a valid subway station and starts to backspace/delete the letters one by one**	valid input		chinatown, chinato		Functional Testing	Characters are removed one by one and field updates correctly.	actual result matches expected result	actual result matches expected result	Passed	
93	Inputing with Leading space	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with valid data in all fields, **manually types in a valid subway station with a leading space**	Valid Input with leading spaces		_Chinatown		Functional Testing	Dropdown menu results with Chinatown station and is selectable	actual result matches expected result	actual result matches expected result	Passed	
94	Inputing with trailing space	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with valid data in all fields, **manually types in a valid subway station with a trailing space**	Valid Input with trailing spaces		Chinatown_		Functional Testing	Dropdown menu results with Chinatown station and is selectable	actual result matches expected result	actual result matches expected result	Passed	
95	Auto-population with Invalid Station Name	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with valid data in all fields, **manually types in a invalid subway station**	Invalid station		zzzzz		Negative Testing	Dropdown menu results with nothing, user is not able to press the next button	actual result matches expected result	actual result matches expected result	Passed	
96	Input mixed case station name	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with valid data in all fields, **manually types in a valid subway station with a mix of uppercase and lowercase**	Valid input with mixed case		coMptoN		Functional Testing	Dropdown menu results with Compton station and is selectable	actual result matches expected result	actual result matches expected result	Passed	
97	Input slightly mispelled	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with valid data in all fields, **manually types in a valid subway station with slighty misspelling**			marypose		Functional Testing	Dropdown menu results with Mariposa station and is selectable	actual result matches expected result	actual result matches expected result	Passed	
						PHONE NUMBER FIELD								
98	Valid phone number with 10 characters	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with **10 character phone number including + symbol and** valid data for all other fields	Valid length, (10-12 characters) including plus sign	(10 characters)	+123456789	+123456789' (10 characters)	Positive Testing Boundry Testing	system accepts phone number and allows user to proceed to the next screen by clicking the next button	The system does not accept the valid phone number, preventing the user from proceeding to the next screen.	The system does not accept the valid phone number, preventing the user from proceeding to the next screen.	Failed	https://jr178997.atlassian.net/browse/USWA-17
99	Valid phone number with 11 characters	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with **11 character phone number including + symbol and** valid data for all other fields	Valid length, (10-12 characters) including plus sign	(11 characters)	+1234567891	+1234567891 (11 characters)	Positive Testing Boundry Testing	system accepts phone number and allows user to proceed to the next screen by clicking the next button	actual result matches expected result	actual result matches expected result	Passed	
100	Valid phone number with 12 characters	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with **12 character phone number including + symbol and** valid data for all other fields	Valid length, (10-12 characters) including plus sign	(12 characters)	+12345678912	+12345678912 (12 characters)	Positive Testing Boundry Testing	system accepts phone number and allows user to proceed to the next screen by clicking the next button	actual result matches expected result	actual result matches expected result	Passed	
101	Invalid phone number with 9 characters	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with **9 character phone number including + symbol and** valid data for all other fields	Invalid Length, (<10) includes plus sign	(9 characters)		+12345678	Negative Testing Boundry Testing	system does not accept phone number and does not allow user to proceed to the next screen by clicking the next button	actual result matches expected result	actual result matches expected result	Passed	

ID	Test Case	Precondition	Test Steps	Equivalence Class	Boundary Values	Test Data for Equivalence Class	Test Data for Boundary Values	Type of Testing	Expected Result	Actual Result in Chrome 1280x720	Actual Result in Opera 1280x720	Status	JIRA BUG LINK
102	Invalid phone number with 8 characters	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with 8 character phone number including + symbol and valid data for all other fields	Invalid Length, (<10) Includes plus sign	(8 characters)		+1234567	Negative Testing Boundry Testing	system does not accept phone number and does not allow user to proceed to the next screen by clicking the next button	actual result matches expected result	actual result matches expected result	Passed	
103	Invalid phone number with 13 characters	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with 13 character phone number including + symbol and valid data for all other fields	Invalid Length, (>12) Includes plus sign	(13 characters)		+123456789122 (13 characters)	Negative Testing Boundry Testing	system does not accept phone number and does not allow user to proceed to the next screen by clicking the next button	The system accepts the phone number with 13 characters and allows the user to proceed to the next screen.	The system accepts the phone number with 13 characters and allows the user to proceed to the next screen.	Failed	https://rj178997.atlassian.net/browse/USWA-16
104	Empty field	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with empty field for the phone number and valid data for all other fields	Invalid Length, (<10)	(0 characters)			Negative Testing Boundry Testing	system does not accept phone number and does not allow user to proceed to the next screen by clicking the next button	actual result matches expected result	actual result matches expected result	Passed	
105	Only plus sign	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with a phone number consisting only of the + symbol and valid data for all other fields	Invalid Input	(1 character)		+	Negative Testing Boundry Testing	system does not accept phone number and does not allow user to proceed to the next screen by clicking the next button	actual result matches expected result	actual result matches expected result	Passed	
106	Plus sign at the end	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with a phone number with a valid length and the + symbol as the last character and valid data for all other fields	Invalid Format			123456789+	Negative Testing	system does not accept phone number and does not allow user to proceed to the next screen by clicking the next button	actual result matches expected result	actual result matches expected result	Passed	
107	Two characters with plus sign	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with a phone number with a 2 character length including the + symbol and valid data for all other fields	Invalid Length, (<10)	(2 characters)		+2	Negative Testing Boundry Testing	system does not accept phone number and does not allow user to proceed to the next screen by clicking the next button	actual result matches expected result	actual result matches expected result	Passed	
108	9 characters without plus sign	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with a phone number with a 9 character length without a + symbol and valid data for all other fields	Invalid Length, Invalid Format (Missing plus sign)	(9 characters)		123456789	Negative Testing Boundry Testing	system does not accept phone number and does not allow user to proceed to the next screen by clicking the next button	actual result matches expected result	actual result matches expected result	Passed	
109	10 characters without plus sign	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with a phone number with a 10 character length without a + symbol and valid data for all other fields	Valid Length, Invalid Format (Missing plus sign)	(10 characters)		1234567891	Negative Testing Boundry Testing	system does not accept phone number and does not allow user to proceed to the next screen by clicking the next button	actual result matches expected result	actual result matches expected result	Passed	
110	11 characters without plus sign	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with a phone number with a 11 character length without a + symbol and valid data for all other fields	Valid Length, Invalid Format (Missing plus sign)	(11 characters)		12345678912	Negative Testing Boundry Testing	system does not accept phone number and does not allow user to proceed to the next screen by clicking the next button	The system accepts the phone number without a "+" symbol and allows the user to proceed.	The system accepts the phone number without a "+" symbol and allows the user to proceed.	Failed	https://rj178997.atlassian.net/browse/USWA-18
111	12 characters without plus sign	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with a phone number with a 12 character length without a + symbol and valid data for all other fields	Valid Length, Invalid Format (Missing plus sign)	(12 characters)		123456789123	Negative Testing Boundry Testing	system does not accept phone number and does not allow user to proceed to the next screen by clicking the next button	The system accepts the phone number without a "+" symbol and allows the user to proceed.	The system accepts the phone number without a "+" symbol and allows the user to proceed.	Failed	https://rj178997.atlassian.net/browse/USWA-19
112	13 characters without plus sign	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with a phone number with a 13 character length without a + symbol and valid data for all other fields	Invalid Length, Invalid Format (Missing plus sign)	(13 characters)		1234567891234	Negative Testing Boundry Testing	system does not accept phone number and does not allow user to proceed to the next screen by clicking the next button	The system accepts the phone number without a "+" symbol and allows the user to proceed.	The system accepts the phone number without a "+" symbol and allows the user to proceed.	Failed	https://rj178997.atlassian.net/browse/USWA-20
113	non-numeric characters	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with a phone number with a 10 character length using only non-numberic inputs and valid data for all other fields	Valid Length, Invalid Format (latin letters)		qwertyuiop		Negative Testing	system does not accept phone number and does not allow user to proceed to the next screen by clicking the next button			Passed	
114	Non-numeric characters mixed with numbers	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with a phone number using a mix non-numberic and numberic inputs and valid data for all other fields	Invalid Format		+12ab34567		Negative Testing	system does not accept phone number and does not allow user to proceed to the next screen by clicking the next button			Passed	
115	Invalid format with dashes	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with a phone number using a mix of dashes and numberic inputs and valid data for all other fields	Invalid Format		1503-989-12		Negative Testing	system does not accept phone number and does not allow user to proceed to the next screen by clicking the next button			Passed	
116	Invalid format with commas	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with a phone number using a mix of commas and numberic inputs and valid data for all other fields	Invalid Format		1503,989,12		Negative Testing	system does not accept phone number and does not allow user to proceed to the next screen by clicking the next button			Passed	

ID	Test Case	Precondition	Test Steps	Equivalence Class	Boundary Values	Test Data for Equivalence Class	Test Data for Boundary Values	Type of Testing	Expected Result	Actual Result in Chrome 1280x720	Actual Result in Opera 1280x720	Status	JIRA BUG LINK
117	Invalid format with parenthesis	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with a phone number using a mix of parenthesis and numeric inputs and valid data for all other fields	Invalid Format		1(504)55599		Negative Testing	system does not accept phone number and does not allow user to proceed to the next screen by clicking the next button			Passed	
118	Invalid format with dots	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with a phone number using a mix of dots and numberic inputs and valid data for all other fields	Invalid Format		1503.989.12		Negative Testing	system does not accept phone number and does not allow user to proceed to the next screen by clicking the next button			Passed	
119	Multiple plus signs with numbers in-between	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with a phone number using a mix of multiple + symbols and numberic inputs and valid data for all other fields	Invalid Format		+12+345678		Negative Testing	system does not accept phone number and does not allow user to proceed to the next screen by clicking the next button			Passed	
120	Number with spaces in the middle	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with a phone number using a mix of spaces and numberic inputs and valid data for all other fields	Invalid Format		+123 456 789		Negative Testing	system does not accept phone number and does not allow user to proceed to the next screen by clicking the next button			Passed	
121	Leading space with valid number	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with a valid phone number with leading space and valid data for all other fields	Invalid Format		" +123456789"		Negative Testing	system does not accept phone number and does not allow user to proceed to the next screen by clicking the next button			Passed	
122	Trailing space with valid number	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with a valid phone number with trailing space and valid data for all other fields	Invalid Format		"+123456789 "		Negative Testing	system does not accept phone number and does not allow user to proceed to the next screen by clicking the next button			Passed	
123	Valid Length with only + Signs	user is on the place order screen	1. user starts urban scooters landing page and agrees to use of cookies 2. scroll down to "order" button 3. fill out order form with a 10 character phone number with only + symbols and valid data for all other fields	Invalid Format		++++++++++		Negative Testing	system does not accept phone number and does not allow user to proceed to the next screen by clicking the next button			Passed	

- Passed
- Failed

123 test cases
21 Failed

OTHER NOTABLE BUGS FOUND IN EXPLORATORY TESTING.

1. The "Accept Cookies" button on the Urban Scooter web application is not mandatory for users to press. Users can continue navigating the website without accepting cookies

https://rj178997.atlassian.net/jira/software/c/projects/USWA/issues/USWA-22

2. "Yes" CTA Button for Confirming Order Not Working on Chromium-Based Browsers

https://rj178997.atlassian.net/jira/software/c/projects/USWA/issues/USWA-21