

Name of the functionality	ID	Title	Steps	Expected result	Enviroment		Comments
					Google Chrome	Firefox	
	0	Check valid inputs into all the fields	1. Fill in all the fields with valid data	A succesfull registration message appears at the bottom of the form	Passed	Passed	
Name field	1	Leave the required name field empty	1. Leave the name field empty 2. Fill in the remaining fields with valid data 3. Click on "Submit" button	An error message about the need to fill in the required fields appears	Passed	Passed	
	2	Check ability to paste data from the clipboard	1. Paste valid data from the clipboard to the name field 2. Fill in the remaining field with valid data 3. Click on "Submit" button	A succesfull registration message appears at the bottom of the form	Passed	Passed	
	3	Check minimum amount of characters	1. Enter 1 valid symbol into the name field 2. Fill in the remaining fields with valid data 3. Click on "Submit" button	A succesfull registration message appears at the bottom of the form	Failed	Failed	Bug report #1
	4	Check maximum amount of characters	1. Enter 128 valid symbols into the name field 2. Fill in the remaining fields with valid data 3. Click on "Submit" button	A succesfull registration message appears at the bottom of the form	Failed	Failed	Bug report #2
	5	Check amount of symbols that is out of range	1. Enter 129 valid symbols into the name field 2. Fill in the remaining fields with valid data 3. Click on "Submit" button	An error message about too long input data appears	Failed	Failed	Bug report #3
	6	User is able to use special symbols like `.-_':`	1. Enter symbols `.-_':` into the name field 2. Fill in the remaining field with valid data 3. Click on "Submit" button	A succesfull registration message appears at the bottom of the form	Passed	Passed	
	7	Enter invalid data into the name field	1. Enter symbols "!@#\$%^&*()+=[]{} \/?" into name field 2. Fill in the remaining field with valid data 3. Click on "Submit" button	Invalid data error appears at the bottom of the form	Failed	Failed	Bug report #4
	8	Enter cyrillic symbols into the name field	1. Enter cyrillic symbols into name field 2. Fill in the remaining field with valid data 3. Click on "Submit" button	Invalid data error appears at the bottom of the form	Failed	Failed	Bug report #5
	9	Check whitespaces is successfully removed from start and end of the string	1. Enter valid data with whitespaces in the beginning and the end of the name field 2. Fill in the remaining field with valid data 3. Click on "Submit" button	In a successful registration message at the bottom of the form whitespaces in the name must be trimmed	Passed	Passed	
	10	Check hover over an input area of the name field	1. Hover a mouse over an input area of the name field	I-beam cursor appears	Passed	Passed	
	11	The name field is clickable	1. Click on an input area of the name field	An input area of the name field is clickable, text field is in focus, user is able to enter information into the field	Passed	Passed	
Surname field	12	Leave the required surname field empty	1. Leave the surname field empty 2. Fill in the remaining fields with valid data 3. Click on "Submit" button	An error message about the need to fill in the required fields appears	Passed	Passed	

	13	Check ability to paste data from the clipboard	1. Paste valid data from the clipboard to the surname field 2. Fill in the remaining field with valid data 3. Click on "Submit" button	A succesfull registration message appears at the bottom of the form	Passed	Passed	
	14	Check minimum amount of characters	1. Enter 1 valid symbol into the surname field 2. Fill in the remaining fields with valid data 3. Click on "Submit" button	A succesfull registration message appears at the bottom of the form	Passed	Passed	
	15	Check maximum amount of characters	1. Enter 128 valid symbols into the surname field 2. Fill in the remaining fields with valid data 3. Click on "Submit" button	A succesfull registration message appears at the bottom of the form	Passed	Passed	
	16	Check amount of symbols that is out of range	1. Enter 129 valid symbols into the name field 2. Fill in the remaining fields with valid data 3. Click on "Submit" button	An error message about too long input data appears	Failed	Failed	Bug report #6
	17	User is able to use special symbols like `.-_!:'	1. Enter symbols `.-_!:' into the surname field 2. Fill in the remaining field with valid data 3. Click on "Submit" button	A succesfull registration message appears at the bottom of the form	Passed	Passed	
	18	Enter invalid data into the surname field	1. Enter symbols "!@#\$%^&*()+={[(){}]/\?" into surname field 2. Fill in the remaining field with valid data 3. Click on "Submit" button	Invalid data error appears at the bottom of the form	Failed	Failed	Bug report #7
	19	Enter cyrillic symbols into the surname field	1. Enter cyrillic symbols into surname field 2. Fill in the remaining field with valid data 3. Click on "Submit" button	Invalid data error appears at the bottom of the form	Failed	Failed	Bug report #8
	20	Check whitespaces is successfully removed from start and end of the string	1. Enter valid data with whitespaces in the beginning and the end of the surname field 2. Fill in the remaining field with valid data 3. Click on "Submit" button	In a successful registration message at the bottom of the form whitespaces in the surname must be trimmed	Passed	Passed	
	21	Check hover over an input area of the surname field	1. Hover a mouse over an input area of the surname field	I-beam cursor appears	Passed	Passed	
	22	The surname field is clickable	1. Click on an input area of the surname field	An input area of the surname field is clickable, text field is in focus, user is able to enter information into the field	Passed	Passed	
Email field	23	Leave the non-required email field empty	1. Leave the email field empty 2. Fill in the remaining fields with valid data 3. Click on "Submit" button	A succesfull registration message appears at the bottom of the form	Passed	Passed	
	24	Check ability to paste data from the clipboard	1. Paste valid data from the clipboard to the email field 2. Fill in the remaining field with valid data 3. Click on "Submit" button	A succesfull registration message appears at the bottom of the form	Passed	Passed	
	25	Check minimum amount of characters	1. Enter 10 valid symbol into the email field 2. Fill in the remaining fields with valid data 3. Click on "Submit" button	A succesfull registration message appears at the bottom of the form	Passed	Passed	

	26	Check maximum amount of characters	1. Enter 256 valid symbols into the surname field 2. Fill in the remaining fields with valid data 3. Click on "Submit" button	A succesfull registration message appears at the bottom of the form	Passed	Passed	
	27	Check amount of symbols that is out of minimum range	1. Enter 9 valid symbols into the email field 2. Fill in the remaining fields with valid data 3. Click on "Submit" button	An error message about too short input data appears	Failed	Failed	Bug report #9
	28	Check amount of symbols that is out of maximum range	1. Enter 129 valid symbols into the name field 2. Fill in the remaining fields with valid data 3. Click on "Submit" button	An error message about too long input data appears	Failed	Failed	Bug report #10
	29	Leave prefix empty	1. Enter invalid email address without prefix into the email field(example: @mail.com) 2. Fill in the remaining fields with valid data 3. Click on "Submit" button	An error message about invalid email appears	Failed	Failed	Bug report #11
	30	Leave domain empty	1. Enter invalid email address without domain into the email field(example: abc@) 2. Fill in the remaining fields with valid data 3. Click on "Submit" button	An error message about invalid email appears	Failed	Failed	Bug report #12
	31	Last part of the domain is empty	1. Enter invalid email address without last part of the domain into the email field(example: abc@mail.) 2. Fill in the remaining fields with valid data 3. Click on "Submit" button	An error message about invalid email appears	Failed	Failed	Bug report #13
	32	Last part of the domain is one character long	1. Enter invalid email address where the last part of the domain is one character long into the email field(example: abc@mail.c) 2. Fill in the remaining fields with valid data 3. Click on "Submit" button	An error message about invalid email appears	Failed	Failed	Bug report #14
	33	Use special symbols in the domain	1. Enter invalid email address where domain contains special symbols lke `?!\$%* ,` into the email field (example: abc@m!?\$ai.l.com) 2. Fill in the remaining fields with valid data 3. Click on "Submit" button	An error message about invalid email appears	Failed	Failed	Bug report #15
	34	Entering already registered email	1. Enter already registered valid email address into email field 2. Fill in the remaining fields with valid data 3. Click on "Submit" button	An error message about already registered email appears	Failed	Failed	Bug report #16
	35	Entering valid email address with whitespaces in the start, after prefix, start of the domain and start of the last part of the domain	1. Enter valid email address with whitespaces in the start, after prefix, start of the domain and start of the last part of the domain (example: mail @ mail. com) 2. Fill in the remaining fields with valid data 3. Click on "Submit" button	The final email in the request must be without whitespaces	Failed	Failed	Bug report #17

	36	Enter cyrillic symbols into the email field	1. Enter cyrillic symbols into the email field 2. Fill in the remaining field with valid data 3. Click on "Submit" button	An error message about invalid email appears	Failed	Failed	Bug report #18
	37	Check hover over an input area of the email field	1. Hover a mouse over an input area of the email field	I-beam cursor appears	Passed	Passed	
	38	The email field is clickable	1. Click on an input area of the email field	An input area of the email field is clickable, text field is in focus, user is able to enter information into the field	Passed	Passed	
Password field	39	Leave the required password field empty	1. Leave the password field empty 2. Fill in the remaining fields with valid data 3. Click on "Submit" button	An error message about the need to fill in the required fields appears	Failed	Failed	Bug report #19
	40	Check ability to paste data from the clipboard	1. Paste valid data from the clipboard into the password field 2. Fill in the remaining field with valid data 3. Click on "Submit" button	A succesfull registration message appears at the bottom of the form	Passed	Passed	
	41	Entering a password without one required uppercase letter	1. Enter a password without one required uppercase letter into password field 2. Fill in the remaining field with valid data 3. Click on "Submit" button	An error message about invalid password appears	Failed	Failed	Bug report #20
	42	Entering a password without one required numeric character	1. Enter a password without one required numeric character into password field 2. Fill in the remaining field with valid data 3. Click on "Submit" button	An error message about invalid password appears	Failed	Failed	Bug report #21
	43	Entering a password without one required special symbol	1. Enter a password without one required special symbol into password field 2. Fill in the remaining field with valid data 3. Click on "Submit" button	An error message about invalid password appears	Failed	Failed	Bug report #22
	44	Enter cyrillic symbols into the password field	1. Enter cyrillic symbols into password field 2. Fill in the remaining field with valid data 3. Click on "Submit" button	Invalid data error appears at the bottom of the form	Failed	Failed	Bug report #23
	45	Check minimum amount of characters	1. Enter 5 valid symbols into the password field 2. Fill in the remaining fields with valid data 3. Click on "Submit" button	A succesfull registration message appears at the bottom of the form	Passed	Passed	
	46	Check maximum amount of characters	1. Enter 32 valid symbols into the password field 2. Fill in the remaining fields with valid data 3. Click on "Submit" button	A succesfull registration message appears at the bottom of the form	Passed	Passed	
	47	Check amount of symbols that is out of minimum range	1. Enter 4 valid symbols into the password field 2. Fill in the remaining fields with valid data 3. Click on "Submit" button	An error message about too short input data appears	Failed	Failed	Bug report #24
	48	Check amount of symbols that is out of maximum range	1. Enter 33 valid symbols into the password field 2. Fill in the remaining fields with valid data 3. Click on "Submit" button	An error message about too long input data appears	Failed	Failed	Bug report #25

	49	Using a password with whitespaces in it	1. Enter a valid password with whitespaces in the start, middle and end of the string into the password field 2. Fill in the remaining field with valid data 3. Click on "Submit" button	An error message about invalid password appears	Failed	Failed	Bug report #26
	50	User is able to use special symbols like '@?!,..'	1. Enter symbols '@?!,..' into the password field 2. Fill in the remaining field with valid data 3. Click on "Submit" button	A succesfull registration message appears at the bottom of the form	Passed	Passed	
	51	Enter invalid data into the password field	1. Enter symbols '#\$%^&*()+=[]{}; /\`' into the password field 2. Fill in the remaining field with valid data 3. Click on "Submit" button	An error message about invalid password appears	Failed	Failed	Bug report #27
	52	Check hover over an input area of the password field	1. Hover a mouse over an input area of the password field	I-beam cursor appears	Passed	Passed	
	53	The password field is clickable	1. Click on an input area of the password field	An input area of the password field is clickable, text field is in focus, user is able to enter information into the field	Passed	Passed	
Submit button	54	Check button layout		Button is centered and located at the bottom of the form	Passed	Passed	
	55	Check button functionality with filled in form	1. Fill in all the required fields with valid data 2. Click on "Submit" button	Button is clickable, a succesfull registration message appears at the bottom of the form	Passed	Passed	
	56	Check button functionality with empty form	1. Leave all the fields empty 2. Click on "Submit" button	Button is clickable, an error message about the need to fill in the required fields appears	Passed	Passed	
	57	Ckeck text alignment inside button		Text inside button is centered	Failed	Failed	Bug report #28
	58	Ckeck hover over button	1. Move a mouse cursor over a button	Mouse cursor changes from a pointer to a hand, background color of a button changes	Passed	Passed	