

ID	Title	Steps	Expected Result	Status
TC001	Insertion cursor	Move the cursor to the Email input field.	The default cursor changes to the text pointer when hovering over the Email input field.	
TC002	Highlight effect	1. Move the cursor to the Email input field. 2. Remove the cursor from the Email input field.	1. The highlight effect shows the Email field by animating its border contrast color. 2. The highlight effect hides and the Email field is animated by a default color.	
TC003	Valid Email address	Type in the valid email address (johncoltrane1926@gmail.com)	Entered email successfully passes the email validation. The user gets a message "The email is valid".	
TC004	Email in uppercase	Type in the email address using upper letters (JOHNCOLTRANE1926@GMAIL.COM)	Entered email successfully passes the email validation. The user gets a message "The email is valid".	
TC005	Email in mixed case	Type in the email address using upper letters (jOhNcOlTrAnE1926@gMail.CoM)	Entered email successfully passes the email validation. The user gets a message "The email is valid".	
TC006	Short Email	Type in a short email address (j@gmail.com)	Entered email successfully passes the email validation. The user gets a message "The email is valid".	
TC007	Long Email	1. Type in a long email address (johncoltrane1926saxophonist1967@gmail.com) 2. Put the text cursor in the typed email address. 3. Move the text cursor using a Right and Left keys on the keyboard to the end and then to a beginning of email.	1. Entered email successfully passes the email validation. The user gets a message "The email is valid" 2. Cursor is put. 3. The user can move through the typed email address using a keyboard.	
TC008	Enter Email using ctrl+c   ctrl+v	Type in a valid email address using ctrl+c and ctrl+v	Entered email successfully passes the email validation. The user gets a message "The email is valid".	
TC009	Email validation fails (Email does not exist)	Type in an unreal email (najam54891@rubygon.com)	The Email field is bordering by red color. The user gets a notification: "You have entered an invalid e-mail. Please, check it and try again".	
TC010	Missing dot	Type in the email address without a dot (johncoltrane1926@gmailcom)	The Email field is bordering by red color. The user gets a notification: "You have entered an invalid e-mail. Please, check it and try again".	
TC011	Cyrillic symbols	Type in the email address in cyrillic symbols (джонколтрейн1926@жмейл.ком)	The Email field is bordering by red color. The user gets a notification: "You have entered an invalid e-mail. Please, use only latin symbols".	

ID	Title	Steps	Expected Result	Status
TC012	Missing @ symbol	Type in the email address without @ symbol (johncoltrane1926gmail.com)	The Email field is bordering by red color. The user gets a notification: "You have entered an invalid e-mail. Please, use only latin symbols, numbers, @, dash or underscore".	
TC013	Just numbers	Type in random numbers in email input (3457236423)	The Email field is bordering by red color. The user gets a notification: "You have entered an invalid e-mail. Please, check it and try again".	
TC014	Special characters: dach	Type in the email address, that contains dach (john-coltrane1926@gmail.com)	Entered email successfully passes the email validation. The user gets a message "The email is valid".	
TC015	Special characters: underscore	Type the email address, that contains an underscore (john_coltrane1926@gmail.com)	Entered email successfully passes the email validation. The user gets a message "The email is valid".	
TC016	Other special characters (except @ _ - .) in address	Type in some invalid special characters in the email address (john#coltrane&1926@gmail\$com)	The Email field is bordering by red color. The user gets a notification: "You have entered an invalid e-mail. Please, check it and try again".	
TC017	Only special characters in text field	Type in some special characters in the Email text field (#\$%^&*)	The Email field is bordering by red color. The user gets a notification: "You have entered an invalid e-mail. Please, check it and try again".	