

Checklist extended test for Log In, Sign Up, Forgot Password Facebook function

1. Log in function:
 - a. Correct username and password;
 - b. Correct login and incorrect password;
 - c. Incorrect login and correct password;
 - d. Invalid username and password;
 - e. Login and password are not filled in;
 - f. Login is correct and empty password;
 - g. Login empty and correct password;
 - h. Login and password consisting of only spaces;
 - i. Correct login and password starting with several spaces;
 - j. Valid username and password starting with the "<" character;
 - k. Checking if the limit on the length of the username and password is exceeded;
 - l. Entering into the form fields of various symbols, numbers, spaces, signs;
 - m. Entering HTML tags into form fields;
 - n. Enter the SQL query in the form fields;
 - o. Enter JS script into the form fields;
 - p. After authorization, press the "back" button in the browser and check the authorization;
2. Sign Up function:
 - a. Filling in the fields of the questionnaire with correct data;
 - b. Entering the received code from SMS or e-mail;
 - c. Filling in the fields of the questionnaire with incorrect data;
 - d. Entering the wrong code from SMS or email;
 - e. Filling in the questionnaire only with spaces;
 - f. Filling with data starting with multiple spaces;
 - g. Filling with data starting with the "<" character;
 - h. Checking if the field length limit is exceeded;
 - i. Entering into the form fields of various symbols, numbers, spaces, signs;
 - j. Entering HTML tags into form fields;
 - k. Entering SQL query into form fields;
 - l. JS script input to form fields;
3. Forgot Password function:
 - a. Entering the correct phone number or email;
 - b. Entering the received correct security code from SMS or e-mail;
 - c. Entering an incorrect phone number or email;
 - d. Entering the wrong security code;
 - e. Filling fields only with spaces;
 - f. Filling in the fields with correct data starting with several spaces;
 - g. Filling the fields with correct data starting with the "<" character;
 - h. Checking if the field length limit is exceeded.