PRACTICAL TASKS: Test Planning and UAT Management

User Acceptance Plan

Test plan identifier	Test ID "ICONIC 1.01"
Introduction	This document is created as a part of practical task "Test Planning and UAT Management"
Test items	The item of the test is an online shop of clothes The Iconic https://www.theiconic.co.nz
Features to be tested	The features below are going to be tested: 1. Registration 2. Search 3. Search filter
Features not to be tested	The features below are not going to be tested as it would be beyond the scope of this practical task 1. Login for existing user 2. Subscribe for newsletter 3. Website navigation 4. All features for mobile view 5. All non-functional items (performance, portability, security, etc)
Approach	As there is no access to the code of features to be tested, all tests are going to be performed using black box strategy (manual user acceptance testing on the desktop computer with Windows 10 Education (version

	1903) and Google Chrome (Version 75.0.3770.100 (Official Build) (64-bit)))
Pass/Fail Criteria	THEICONIC will pass the test in case if at least in 80% of test cases the website works as expected.
Suspension/ Resumption Criteria	Testing activities would have to stop if website THEICONIC doesn't respond. Testing should be resumed when the website is available.
Test Deliverables	There are two documents as a result of testing activities: • test plan (this document) • test results (test cases, test activities and their results, summary report)

Testing tasks

Case ID	Test to be performed	Expected result	Actual result	Passed/ Failed
Feature 1: Registration				
1.1	Registration with one letter in the first and second name	Registration failed, error message		
1.2	Registration with incorrect email	Registration failed, error message		
1.3	Registration with easy password	Registration failed, error message		
Feature 2: Search				
2.1	Search of the brand with the special symbol	Brands of clothes with special symbols in the search results		
2.2	Search of the brand with spelling mistake	Empty result, error message		

2.3	Search of certain type and colour	Items of the required type and colour in the results		
2.4	Search of items with certain size	Only items of required size		
Feature 3: Search filter				
3.1	Filter by size and colour of the clothes	The clothes with requested parameters in the search results		
3.2	Filter by price range	The clothes with requested price in the search results		
3.3	Filter by colour	The clothes of requested colour		

Screenshots of performed tests:

Case ID	Screenshot of input	Screenshot of results
1.1		
1.2		
1.3		
2.1		
2.2		
2.3		
2.4		
3.1		
3.2		
3.3		

Environmental needs	Desktop computer with an internet connection and web browser
Responsibilities	Testing and creating the documentation are responsibilities of Yara Gagen-Torn (student ID: 90053232)