Test Script Document (v_1.0)	
Register to System Use Case Test	Date: 24/04/2023

Test Name	Register to System Use Case Test		
Use Case Tested	UC1: Register to System		
Test Description	te purpose of this test is to verify that users can register to the system. Within the scope of this st, main success scenario and extension scenarios 4a and 5a will be tested.		
Pre-conditions	<ol> <li>System should be available.</li> <li>Users should have valid e-mail.</li> </ol>		
Post-conditions	<ol> <li>Registration process is completed successfully and the system saves the new account correctly.</li> <li>Extension scenarios is handled correctly</li> </ol>		
Notes	All test steps run by test analyst and test status is pass.		
Result (Pass/Fail/Warning/Incomplete)	Pass		

TEST STEP EXPECTED TEST RESULTS		P	F	
1.	User enters to the system's home page	Main page is loaded successfully	P	
2.	User wants to register	Registration screen is loaded and "user name" and "first name" and "last name" and "password" and "matching password" fields are displayed		
3.	User enters the information to the fields	The entered information is displayed on the screen	P	

Test Script Document (v_1.0)	
Register to System Use Case Test	Date: 24/04/2023

Test N	lame	Register to System Use Case Test				
Use Ca	ase Tested	UC1: Register to System				
Test D	Description	The purpose of this test is to verify that users can register to the system. Within the scope of this test, main success scenario and extension scenarios 4a and 5a will be tested.				
Pre-co	onditions	<ol> <li>System should be available.</li> <li>Users should have valid e-mail.</li> </ol>				
Post-c	conditions	Registration process is completed successfully and the system saves the new account correctly.				
		2. Extension scenarios is handled correctly				
Notes		All test steps run by test analyst and test status is pass.				
Result (Pass)	t /Fail/Warning/Incomplete)	Pass Pass				
	TEST ST	EXPECTED TEST RESULTS		P	F	
			System validates all the given information:  • User name is unique			

• Password should be at least 8 characters and should contain at least one special character

• First name and last name can't be null

4. User clicks to the "Register/Submit" button

Test Script Document (v_1.0)	
Register to System Use Case Test	Date: 24/04/2023

Test Name	Register to System Use Case Test			
Use Case Tested	UC1: Register to System			
Test Description	ne purpose of this test is to verify that users can register to the system. Within the scope of this st, main success scenario and extension scenarios 4a and 5a will be tested.			
Pre-conditions	<ol> <li>System should be available.</li> <li>Users should have valid e-mail.</li> </ol>			
Post-conditions	<ol> <li>Registration process is completed successfully and the system saves the new account correctly.</li> <li>Extension scenarios is handled correctly</li> </ol>			
Notes	All test steps run by test analyst and test status is pass.			
Result (Pass/Fail/Warning/Incomplete)	Pass			

	TEST STEP	EXPECTED TEST RESULTS	P	F
1 5 1 -		System sends a confirmation e-mail to the user's e-mail address.	P	
6.	System displays confirmation page after the validation is completed	Confirmation page and confirmation password field is displayed	P	
7.	User clicks the confirmation link	System confirms and directs user to the login page	P	

Test Script Document (v_1.0)	
Register to System Use Case Test	Date: 24/04/2023

Test N	Name	Register to System Use Case Test			
Use Ca	ase Tested	UC1: Register to System			
Test I	Description	The purpose of this test is to verify that users can register to the system. Within the scope of this test, main success scenario and extension scenarios 4a and 5a will be tested.			
Pre-co	onditions	<ol> <li>System should be available.</li> <li>Users should have valid e-mail.</li> </ol>			
Post-o	conditions	Registration process is completed successfully and the system saves the new account correctly.			
		2. Extension scenarios is handled correctly			
Notes		All test steps run by test analyst and test status is pass.			
Result (Pass/Fail/Warning/Incomplete) Pass					
	TEST ST	EP	EXPECTED TEST RESULTS	P	F
8.	8. User rejects confirmation or doesn't enter the confirmation link in time		System asks to send a new confirmation mail	P	

Test Script Document (v_1.0)	
Register to System Use Case Test	Date: 24/04/2023

Test Data Table - Register to System Use Case Test							
	1 2 3 4 5						
User Name	taylan.isikoglu@gmail.com						
First Name Taylan							
Last Name	Işıkoğlu						
Password	1234567!						
Matching Password	1234567!						

			_	_
Result (Pass/Fail/Warning/Incomplete)	Pass			
Notes	All test steps run by test analyst and test status is pass.			
Post-conditions	System validates the user name and password and directs user to the inner home page.			
Pre-conditions	<ol> <li>System should be available and login page is loaded.</li> <li>Users are already registered.</li> </ol>			
Test Description	The purpose of this test is to verify that users can login to the system. Within the scope of this test, main success scenario and extension scenario 4a will be tested.			
Use Case Tested	UC2: Login to System			
Test Name	Login to System Use Case Test			

TEST STEP		EXPECTED TEST RESULTS		F
1.	User enters to the system's home page	Main page is loaded successfully	P	

Test Script Document (v_1.0)	
Register to System Use Case Test	Date: 24/04/2023

Test Name	Login to System Use Case Test		
Use Case Tested	UC2: Login to System		
Test Description	The purpose of this test is to verify that users can login to the system. Within the scope of this test, main success scenario and extension scenario 4a will be tested.		
Pre-conditions	<ol> <li>System should be available and login page is loaded.</li> <li>Users are already registered.</li> </ol>		
Post-conditions	System validates the user name and password and directs user to the inner home page.		
Notes	All test steps run by test analyst and test status is pass.		
Result (Pass/Fail/Warning/Incomplete)	Pass		

	TEST STEP	EXPECTED TEST RESULTS		F
2.	User wants to login	Login screen is loaded and "user name" and "password" fields are displayed	P	
3.	User enters the user name and password information to the fields	The entered information is displayed on the screen		
4.	4. User clicks to the "Login" button  System validates all the given information user to the inner home page.		P	

Test Script Document (v_1.0)	
Register to System Use Case Test	Date: 24/04/2023

Test Data Table - Login to System Use Case Test					
	1	2	3	4	5
User Name	taylan.isikoglu@gmail.com				
Password	1234567!				