

Equivalence Partitioning			
Test data	Valid data	Invalid data	
First name	Latin letters	Numbers	
Last name	Latin letters	Symbols	
Phone number	Country code + ten numbers	Country code + ten numbers+ one letter	
Password	Minimum 5 characters	4 characters	
Test cases			
1. Checking the registration window - a positive check with the input of valid data			
Preconditions:			
Open the site			
Steps	Expected result		
1.Click on the Registration button	A registration window should open		
2. Enter the test data in the First name field - Kate	The First name field must be filled		
3. Enter the test data in the Last name field - Ivanova	The Last name field must be filled		
4. Enter the test data in the Phone number field - +380976435234	The Phone number field must be filled		
5. Enter the test data in the Password field - Kate0786	The Password field must be filled		
6. Click the Register button	Registration must be successful		
2. Checking the registration window - a negative check with the input of invalid data			

Preconditions:			
Open the site			
Steps	Expected result		
1.Click on the Registration button	A registration window should open		
2. Enter the test data in the First name field - 12345	The First name field must be filled		
3. Enter the test data in the Last name field - \$\$%&*(The Last name field must be filled		
4. Enter the test data in the Phone number field - +38097643523k	The Phone number field must be filled		
5. Enter the test data in the Password field - Kat0	The Password field must be filled		
6. Click the Register button	An error message should appear		
Boundary values			
Test data	Invalid data	Valid data	Invalid data
Age	< = 21	22-60	61 < =
Test cases			
1. Checking the registration window - a positive check with the input of valid data			
Preconditions:			
Open the site			
Steps	Expected result		

[illegible]

Test cases:			
1. Checking the website on different environment - positive check			
Steps	Expected result		
1. Enter the operating system MacOS			
2. Open a browser Safari			
3. Open the site	The site should open		
1. Checking the website on different environment - negative check			
Steps	Expected result		
1. Enter the operating system MacOS			
2. Open a browser Firefox			
3. Open the site	An error should appear - server not found		
Guessing mistakes			
Test cases:			
1. Checking the registration window - a negative check with the entry of the number 1 in all the fields to be filled			
Preconditions:			
Open the site			
Steps	Expected result		
1. Click on the Registration button	A registration window should open		
2. Enter the test data in the First name field - 1	The First name field must be filled		
3. Enter the test data in the Last name field - 1	The Last name field must be filled		

4. Enter the test data in the Phone number field - 1	The Phone number field must be filled		
5. Enter the test data in the Password field - 1	The Password field must be filled		
6. Click the Register button	An error message should appear		
2. Checking the registration window - a negative check with the entry of the letter A in all the fields to be filled			
Preconditions:			
Open the site			
Steps	Expected result		
1. Click on the Registration button	A registration window should open		
2. Enter the test data in the First name field - A	The First name field must be filled		
3. Enter the test data in the Last name field - A	The Last name field must be filled		
4. Enter the test data in the Phone number field - A	The Phone number field must be filled		
5. Enter the test data in the Password field - A	The Password field must be filled		
6. Click the Register button	An error message should appear		