ID	Name	Description	Priority	Owner	Estimated	Test Steps	Test Data	Expected Result	Actual Result	Pass/Fail	Comment
TC2IF_1	Use real values in imput fields	Using real numbers in the two imput field, with a predetermined positive test where the sum of two numbers comes back correctly	Magas	Kristof	1:00	Step: Open: http://demo.seleniumeasy. com/basic-first-form-demo.html Step: Insert real numbers into the first input field (a) Step: Insert a real number into the second input field (b) Step: Press the "Get Total" button	a = 1 b = 2	Total a + b = 3	Below the "Get total" button we get the: Total a + b = 3	Siker	
TC2IF_2	Use negative values in imput fields	Using negative numbers in the two imput field, with a predetermined positive test where the sum of two numbers comes back correctly	Magas	Kristof	1:00	See ID: TC2IF_1 Test Steps	a = -1 b = -2	Total a + b = -3	Below the "Get total" button we get the: Total a + b = -3	Siker	
TC2IF_3	Use mixed values in imput fields	Using mixed numbers in the two imput field, with a predetermined positive test where the sum of two numbers comes back correctly	Magas	Kristof	1:00	See ID: TC2IF_1 Test Steps	a = -1 b = 2	Total a + b = 1	Below the "Get total" button we get the: Total a + b = 1	Siker	
TC2IF_4	Use at least one letter in imput fields	Using at least one letter in one of the input field, with a predetermined positive test where the sum of two numbers comes back correctly	Alacsony	Kristof	1:00	See ID: TC2IF_1 Test Steps	a = 1 b = x	"Error message" Total a + b = NaN	Total a + b = NaN	Siker	
TC2IF_5	Use long values in imput fields	Using long numbers in the two imput field, with a predetermined positive test where the sum of two numbers comes back correctly	Alacsony	Kristof	2:00	See ID: TC2IF_1 Test Steps	a = 10^30 b = 10^30	Total a + b = 2e+30	Below the "Get total" button we get the: Total a + b = 2e+30	Siker	
TC2IF_6	Use float values in imput fields	Using float numbers in the two imput field, with a predetermined positive test where the sum of two numbers comes back correctly	Normál	Kristof	1:00	Step: Open: http://demo.seleniumeasy. com/basic-first-form-demo.html Step: Insert numbers into the first input field (a) Step: Insert a number into the second input field (b) Step: Press the "Get Total" button	a = 1.6 b = 2.5	Total a + b = 4.1	Below the "Get total" button we get wrong data: Total a + b = 3	Hiba	Does not recognise numbers after the "."
TCRB_1	Use different selection in the Gender input field	Choose a given gender in the gender input field, choose one of the options	Magas	Kristof	1:00	Step: Open http://demo.seleniumeasy. com/basic-radiobutton-demo.html Step choose one of the available options Press the "Get Checked value" button	Select Female or Male	A selected gender is given back	Radio button 'Selected Gender is checked	Siker	
TCRB_2	Try to use both selection at the same time in the Gender input field	Find out if you can select both options in teh gender input field	Alacsony	Kristof	1:00	Step: Open http://demo.seleniumeasy. com/basic-radiobutton-demo.html Step try to choose both of the available options Press the "Get Checked value" button	Select both	Should not be possible		Siker	No result due to inpossible input
TCRB_3	Gender and Age Group Test 1	Select a Gender and an age group in the given fields using the given test data	Magas	Kristof	1:00	Step: Open http://demo.seleniumeasy. com/basic-radiobutton-demo.html Step: Select "Test Data Values" Press the ""Get Values" button	Sex : Male Age Group 0-5	Sex : Male Age Group 0-5	Sex : Male Age Group 0-5	Siker	
TCRB_4	Gender and Age Group Test 2	Select a Gender and an age group in the given fields using the given test data	Magas	Kristof	1:00	See ID: TCRB_3 Test Steps	Sex : Male Age Group 5-15	Sex : Male Age Group 5-15	Sex : Male Age Group 5-15	Siker	
TCRB_5	Gender and Age Group Test 3	Select a Gender and an age group in the given fields using the given test data	Magas	Kristof	1:00	See ID: TCRB_3 Test Steps	Sex : Female Age Group 15-50	Sex : Female Age Group 15-50	Sex : Female Age Group 15-50	Siker	
TCLD_1	Select a moth from the dropdown menu	Select a month from the given Dropdown menu	Magas	Kristof	1:00	Step: Open http://demo.seleniumeasy. com/basic-select-dropdown-demo.html Step: Select "Monday" from the dropdown menu	Day: Monday	Day selected: Monday	Day selected: Monday	Siker	

ID	Name	Description	Priority	Owner	Estimated	Test Steps	Test Data	Expected Result	Actual Result	Pass/Fail	Comment
TCLD_2	Select a moth from the dropdown menu bt typing a days starting letter	Select the dropdown menu type a letter of a day	Normál	Kristof	1:00	Step: Open http://demo.seleniumeasy. com/basic-select-dropdown-demo.html Step: Type "W" to select Wednesday	Day: Wednesday	Day selected: Wednesday	Day selected: Wednesday	Siker	
TCLD_3	Select a city from the given list	Select a city from the list	Magas	Kristof	0.04166666667	Step: Open http://demo.seleniumeasy. com/basic-select-dropdown-demo.htm Step choose one of the cities available in the list Press the "First selected" button"	Florida	First selected option is : Florida	First selected option is : Florida	Siker	
TCLD_4	Select multiple cities from the list	Try to select multiple cities and use the "Get all Selected" button for it	Magas	Kristof	1:00	Step: Open http://demo.seleniumeasy. com/basic-select-dropdown-demo.htm Step choose multiple cities available in the list by clicking and dragging Press the "First selected"" button"	Ohio,Texas	Options selected are : Ohio, Texas	A previously selected city	Hiba	The test showed an error
TCLD_5	Select multiple cities from the list	Try to select multiple cities and use the "Get all Selected" button for it	Magas	Kristof	1:00	Step: Open http://demo.seleniumeasy. com/basic-select-dropdown-demo.htm Step choose multiple cities available in the list by CTRL+ Clicking Press the "First selected" button"	Florida, New Jersey, New York	Options selected are : Florida, New Jersey,New York	Options selected are : Florida,New Jersey,New York	Siker	
TCDP_1	Test future dates	Type a future date into the input field	Magas	Kristof	1:00	Step: Open http://demo.seleniumeasy. com/bootstrap-date-picker-demo.html Step: Type a future date into the input field Step: Press the "First selected" button	05/06/2055	No input possible		Siker	Not possible due to the correct settings
TCDP_2	Test other described limitations	Test "Today", "Clear" buttons and the proper week distribution	Normál	Kristof	5:00	Step: Open http://demo.seleniumeasy. com/bootstrap-date-picker-demo.html Step: Test predetermiend buttons, check day order for the week Step: Press the "First selected" button	Buttons working properly, weeks start with Monday	Expected results are matching with the descriptions		Siker	Buttons are working properly
TCDP_3	Sunday Dates	Sunday dates are disabled in both fields	Magas	Kristof	1:00	"1. Step: Open http://demo.seleniumeasy.com/bootstrap-date-picker-demo.html 2. Step: Test "Sunday" dates 3. Step: Press the ""First selected"" button"	Try to select Sundays	Not possible due to disabled dates		Siker	Not possible due to the correct settings
TCDP_4	Auto fill	While both fields are clear select an entry date, end date should be filled automatically	Normál	Kristof	1:00	Step: Open http://demo.seleniumeasy. com/bootstrap-date-picker-demo.html Step: Enter a start date while both fields are empty Step: Press the "First selected" button		End field should be filled automatically	End date filled automatically	Siker	
TCDP_5	Start to end	Try to selec a later start date then the date selected in the end date field	Magas	Kristof	1:00	Step: Open http://demo.seleniumeasy. com/bootstrap-date-picker-demo.html Step: Enter a start date which is later the the actual end date Step: Press the "First selected" button	Enter alater date to teh start field	Should not be possible, or should be fixed automatically	The end date changes automatically to the same date as inserted	Siker	