

Name		Testing the numeric value input field.			
Description		Test a field that accepts integer values from 18 to 99 inclusive. Using test design techniques: Boundary Values Analysis and Equivalence Partitioning.			
Status		In progress.			
Requirements		Valid (18-99); Not valid (-17, 100-)			
№	Priority	Test	Test data	data valid	Status
		Boundary Values Analysis			
1	Medium	Enter the value 17 in the input field	17		passed
2	Medium	Enter the value 18 in the input field	18		passed
3	Medium	Enter the value 99 in the input field	99		passed
4	Medium	Enter the value 100 in the input field	100		passed
		Equivalence Partitioning			
5	Medium	Enter the value "abra-kadabra" in the input field	abra-kadabra		passed
6	Medium	In the input field, enter the value "!"No;%;"	!"No;%;"		passed
7	Medium	In the input field, enter the value 16	10		passed
8	Medium	In the input field, enter the value 20	20		passed
9	Medium	In the input field, enter the value 33	33		passed
10	Medium	In the input field, enter the value 91	91		passed