

Test title:	Check if filtering by value works properly							
Test designed by:	Emir Pita							
Test executed by:								
Pre-conditions:	User has to be logged in							
	User has made at least one transaction							
Test case #	Test case description	Test steps			Expected results	Actual results	Pass / Fail	Additional notes
		#	Description	Data				
1	Check system behavior when no values are selected from the slider	1	Pick Min	-	All transactions shown. Nothing happens.	All transactions shown. Nothing happens.	Pass	/
		2	Pick Max	-				
		3	Click OK button	-				
2	Check system behavior when data is already filtered by different criteria	1	Enter merchant name	Bingo	Transactions made at Bingo whose value is between 4.5 and 16.2 are shown.	Transactions made at Bingo whose value is between 4.5 and 16.2 are shown.	Pass	/
		2	Pick Min	4.5				
		3	Pick Max	16.2				
		4	Click OK button	-				
3	Check system behavior when Min and Max are selected	1	Pick Min	5	Transactions who have a value between 5.0 and 20.0 are shown.	Transactions who have a value between 5.0 and 20.0 are shown.	Pass	/
		2	Pick Max	20				
		3	Click OK button	-				
4	Check system behavior when Min is selected and Max isn't	1	Pick Min	5	Transactions who have a value between 5.0 and the slider maximum (default maximum) are shown.	Transactions who have a value between 5.0 and the slider maximum (default maximum) are shown.	Pass	Slider Max and Min are the min and max values of all transactions
		2	Pick Max	-				
		3	Click OK button	-				
5	Check system behavior when Max is selected and Min isn't	1	Pick Min	-	Transactions who have a value between the slider minimum (default minimum) and 20.0 are shown.	Transactions who have a value between the slider minimum (default minimum) and 20.0 are shown.	Pass	Slider Max and Min are the min and max values of all transactions
		2	Pick Max	20				
		3	Click OK button	-				
6	Check system behavior when the filter is reset	1	Pick Min	5	Previous selected Min and Max are removed. All transactions are shown.	Previous selected Min and Max are removed. All transactions are shown.	Pass	/
		2	Pick Max	20				
		3	Click OK button	-				
		4	Click Reset button	-				

Test title:	Show transactions by service						
Test designed by:	Nermin Krdzic						
Test executed by:	Ajša Hajradinović						
Pre-conditions:	User has to be logged in						
Test case #	Test case description	Test steps			Expected result	Actual result	Pass/Fail
		#	Description	Data			
1	Check system behaviour when searched keyword exists among transaction services	1	select "All transactions" from left menu	/	Should show only transaction that contain keyword "sauce" in services	Successfully filter transactions by service	Pass
		2	filter by services column	sauce			
2	Check system behaviour when searched keyword doesn't exist among transaction services	1	select "All transactions" from left menu	/	Should show no transactions since the inputed keyword doesn't exist among transaction services	Shows zero transactions	Pass
		2	filter by service column using nonexistant keyword	#\$(-			

Test title:	Show list of all items in a transaction							
Test designed by:	Amila Fejzic							
Test executed by:	Ajsa Hajradinovic							
Pre-conditions:	User has to be logged in							
Test case #	Test case description	Test steps			Expected results	Actual results	Pass/Fail	Additional notes
		#	Description	Data				
1	Check system behaviour when clicked on item in all transactions list	1	Click on transaction in a list	/	The list expands with nested list containing all items in chosen transaction	The list expands with nested list containing all items in chosen transaction	Pass	/

Test title:	Check if filtering by merchant works properly							
Test designed by:	Ajša Hajradinović							
Test executed by:	Emir Pita							
Pre-conditions:	User has to be logged in							
	User has made at least one transaction							
Test case #	Test case description	Test steps			Expected results	Actual results	Pass / Fail	Additional notes
		#	Description	Data				
1	Check system behavior when date is the only filter	1	Enter merchant name	Bingo	Only transactions made at Bingo are listed	Only transactions made at Bingo are listed	Pass	/
		2	Click <i>search</i> button	-				
2	Check system behavior when data is already filtered by different criteria	1	Enter merchant name	Bingo	Transactions made at Bingo and made between start date and end date are listed	Transactions made at Bingo and made between start date and end date are listed	Pass	/
		2	Pick start date	2020-04-02 13:00:00				
		3	Pick end date	2020-04-04 16:35:59				
		4	Click <i>search button</i>	-				
3	Check system behavior when filter is reset	1	Enter merchant name	Reuff	Transactions are displayed without merchant constraint	Transactions are displayed without merchant constraint	Pass	/
		2	Click <i>search</i> button	-				
		3	Click <i>reset</i> button	-				

Test title:	Check if filtering by date works properly							
Test designed by:	Ajša Hajradinović							
Test executed by:	Emir Pita							
Pre-conditions:	User has to be logged in							
	User has made at least one transaction							
Test case #	Test case description	Test steps			Expected results	Actual results	Pass / Fail	Additional notes
		#	Description	Data				
1	Check system behavior when date is the only filter	1	Pick start date	2020-04-02 13:00:00	Only transactions made between start date and end date are listed	Only transactions made between start date and end date are listed	Pass	/
		2	Pick end date	2020-04-04 16:35:59				
		3	Click <i>search</i> button	-				
2	Check system behavior when data is already filtered by different criteria	1	Enter merchant name	Bingo	Transactions made at Bingo and made between start date and end date are listed	Transactions made at Bingo and made between start date and end date are listed	Pass	/
		2	Pick start date	2020-04-02 13:00:00				
		3	Pick end date	2020-04-04 16:35:59				
		4	Click <i>search button</i>	-				
3	Check system behavior when filter is reset	1	Pick start date	2020-04-02 13:00:00	Transactions are displayed without date constraint	Transactions are displayed without date constraint	Pass	/
		2	Pick end date	2020-04-04 16:35:59				
		3	Click <i>search</i> button	-				
		3	Click <i>reset</i> button	-				

Test title:	Check if filtering by date works properly							
Test designed by:	Kerim Kadušić							
Test executed by:	Ajša Hajradinović							
Pre-conditions:	User has to be logged in							
	User has made at least one transaction							
Test case #	Test case description	Test steps			Expected results	Actual results	Pass / Fail	Additional notes
		#	Description	Data				
1	Check system behavior when bank account is the only filter	1	Pick bank account	111111111111117	Only transactions with choosen bank account are listed	Only transactions with choosen bank account are listed	Pass	/
2	Check system behavior when all bank accounts are selected for filtering	1	Pick all accounts	111111111111117 111111111111116 111111111111112	All transactions are listed	All transactions are listed	Pass	/
3	Check system behavior when filter is reset	1	Pick one account	111111111111117	Transactions are displayed without bank account constraint	Transactions are displayed without bank account constraint	Pass	/
		2	Pick secound account	111111111111116				
		3	Click <i>search</i> button	-				
		3	Click <i>reset</i> button	-				

Test title:	Total and Grand Total sum count						
Test designed by:	Čazim Rahić						
Test executed by:	Ajša Hajradinović						
Pre-conditions:	User has to be logged in						
	User has to remember his username/email						
Test case #	Test case description	Test steps			Expected results	Actual results	Pass / Fail
		#	Description	Data			
1	Check if total and grand total sum of all transactions are correct and also the same.	1	Calculate the sum of all "totalPrices" listed on all of the pages (since currently the database is small enough for this task)	-	Total and Grand total sum are the same and represent correct value	Total and Grand total sum are the same and represent correct value	Pass
2	Check if total sum (sum per page) shows correct value per each page while simultaneously grand total stays the same.	1	Calculate the sum of first and second page and compare it to shown value of "total" and "grand total"	-	Grand total will stay the same as in test 1. Total sum will change per page and show correct value of each one.	Grand total stays the same as in test 1. Total sum changes per page and shows correct value of each one.	Pass
3	Check if total and grand sum show correct values when filters are applied	1	Enter value in Merchant column filter option	Reuff	At each step total sum should show correct value of displayed filtered data when filters are enabled and sum of all price when all filters are disabled. Grand total should show the same value at each step.	At each step total sum shows correct value of displayed filtered data when filters are enabled and sum of all price when all filters are disabled. Grand total shows the same value at each step.	Pass
		2	Enter value in Service column filter option	beef			
		3	Reset Service filter option				
		4	Reset Merchant filter option				