Execution Test

Report

Created on 19.08.2021

Tricentis Tosca™ 13.2

Execution Summary

TestCases total	7	100 %
Passed	7	100.0%

SumUp Chart

7
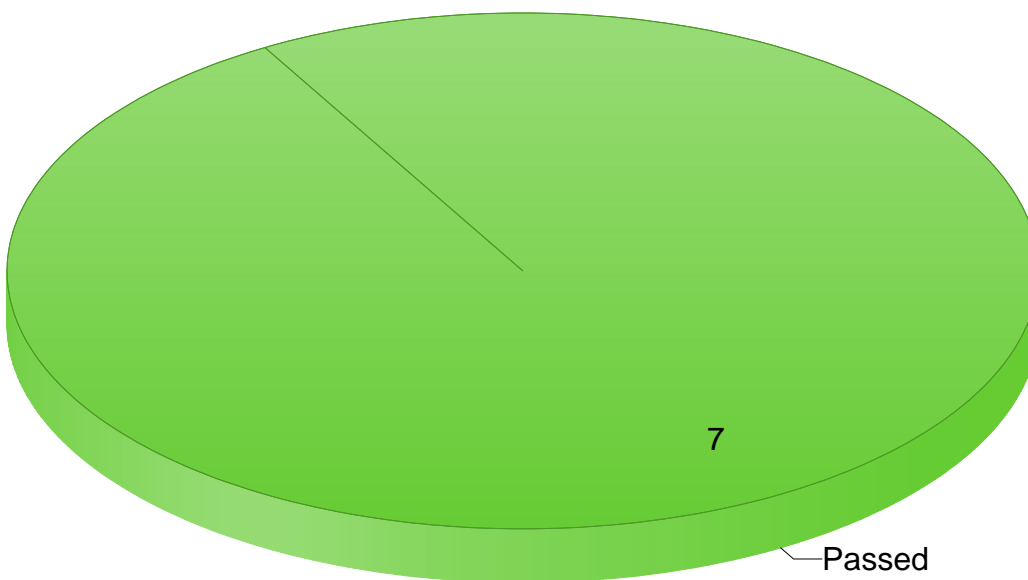
Passed

ChallengingDOM

TC_Launch Chrome Browser	PASSED

Started: **8/19/2021 4:32:28 PM**   Executed by **Admin**
Ended: **8/19/2021 4:32:32 PM**

Name	Value	Action	Loginfo
✓ TS_Open Chrome Browser			
✓ Wait till Loading			Waited for >3000< milliseconds.

ChallengingDOM

TC_Verify Fields and Labels & Title Of Tab			PASSED

Started: **8/19/2021 4:32:36 PM** Executed by **Admin**
Ended: **8/19/2021 4:32:37 PM**

Name	Value	Action	Loginfo
✓ TS_Verify Labels			
✓ Title of The Page	Challenging DOM	Verify	Verification was successful. Expected value == "Challenging DOM" Actual value: "Challenging DOM"
✓ Button Link	True	Verify	Verification was successful. Expected value == "True" Actual value: "True"
✓ Button Alert Link	True	Verify	Verification was successful. Expected value == "True" Actual value: "True"
✓ Button Success Link	True	Verify	Verification was successful. Expected value == "True" Actual value: "True"
✓ ChallengingDOM Table	{NULL}	Select	
✓ $2	{NULL}	Select	
✓ $last	{NULL}	Select	
✓ Edit_Link	edit	Verify	Verification was successful. Expected value == "edit" Actual value: "edit"
✓ Delete_Link	delete	Verify	Verification was successful. Expected value == "delete" Actual value: "delete"

ChallengingDOM

TC_ChallengingDOM_Table_Validations			**PASSED**

Started: **8/19/2021 4:32:38 PM**   Executed by **Admin**
Ended: **8/19/2021 4:33:16 PM**

Name	Value	Action	Loginfo
✓ Find Row Count of Table			
✓ ChallengingDOM Table	B_RowCount	Buffer	Buffer with name: "B_RowCount" has been set to value: "11"
✓ Set Initial Values for Loop Iteration			
✓ B_value	0	Input	Buffer with name: "B_value" has been set to value: "0"
✓ B_Row	1	Input	Buffer with name: "B_Row" has been set to value: "1"
✓ Iterate Entire Table and Verify All Feilds and Labels			
✓ Repetition: 1			
✓ Verify Condition Enter Into Loop			
✓ TBox Evaluation Tool			
✓ Expression	{B[B_Row]} <={MATH[{B[B_RowCount]}-1]}	Verify	'1<=10' evaluated to 'True'
✓ When Condition Satisfies			
✓ Verify All Fields of a Table			
✓ ChallengingDOM Table	{NULL}	Select	
✓ ${B[B_Row]}	{NULL}	Select	
✓ Lorem	Iuvaret{B[B_value]}	Verify	Verification was successful. Expected value == "Iuvaret0" Actual value: "Iuvaret0"
✓ Ipsum	Apeirian{B[B_value]}	Verify	Verification was successful. Expected value == "Apeirian0" Actual value: "Apeirian0"
✓ Dolor	Adipisci{B[B_value]}	Verify	Verification was successful. Expected value == "Adipisci0" Actual value: "Adipisci0"
✓ Sit	Definiebas{B[B_value]}	Verify	Verification was successful. Expected value == "Definiebas0" Actual value: "Definiebas0"
✓ Amet	Consequuntur{B[B_value]}	Verify	Verification was successful. Expected value == "Consequuntur0" Actual value: "Consequuntur0"
✓ Diceret	Phaedrum{B[B_value]}	Verify	Verification was successful. Expected value == "Phaedrum0" Actual value: "Phaedrum0"
✓ $last	{NULL}	Select	
✓ Edit_Link	edit	Verify	Verification was successful. Expected value == "edit" Actual value: "edit"
✓ Edit_Link	{Click}	Input	
✓ Delete_Link	delete	Verify	Verification was successful. Expected value == "delete" Actual value: "delete"
✓ Delete_Link	{Click}	Input	
✓ Increment Row Count Value			
✓ B_value	{MATH[{B[B_value]}+1]}	Input	Buffer with name: "B_value" has been set to value: "1"
✓ B_Row	{MATH[{B[B_Row]}+1]}	Input	Buffer with name: "B_Row" has been set to value: "2"

✓	Repetition: 2			
✓	Verify Condition Enter Into Loop			
✓	TBox Evaluation Tool			
✓	Expression	{B[B_Row]} <={MATH[{B[B_RowCount]}-1]}	Verify	'2<=10' evaluated to 'True'
✓	When Condition Satisfies			
✓	Verify All Fields of a Table			
✓	ChallengingDOM Table	{NULL}	Select	
✓	${B[B_Row]}	{NULL}	Select	
✓	Lorem	Iuvaret{B[B_value]}	Verify	Verification was successful. Expected value == "Iuvaret1" Actual value: "Iuvaret1"
✓	Ipsum	Apeirian{B[B_value]}	Verify	Verification was successful. Expected value == "Apeirian1" Actual value: "Apeirian1"
✓	Dolor	Adipisci{B[B_value]}	Verify	Verification was successful. Expected value == "Adipisci1" Actual value: "Adipisci1"
✓	Sit	Definiebas{B[B_value]}	Verify	Verification was successful. Expected value == "Definiebas1" Actual value: "Definiebas1"
✓	Amet	Consequuntur{B[B_value]}	Verify	Verification was successful. Expected value == "Consequuntur1" Actual value: "Consequuntur1"
✓	Diceret	Phaedrum{B[B_value]}	Verify	Verification was successful. Expected value == "Phaedrum1" Actual value: "Phaedrum1"
✓	$last	{NULL}	Select	
✓	Edit_Link	edit	Verify	Verification was successful. Expected value == "edit" Actual value: "edit"
✓	Edit_Link	{Click}	Input	
✓	Delete_Link	delete	Verify	Verification was successful. Expected value == "delete" Actual value: "delete"
✓	Delete_Link	{Click}	Input	
✓	Increment Row Count Value			
✓	B_value	{MATH[{B[B_value]}+1]}	Input	Buffer with name: "B_value" has been set to value: "2"
✓	B_Row	{MATH[{B[B_Row]}+1]}	Input	Buffer with name: "B_Row" has been set to value: "3"
✓	Repetition: 3			
✓	Verify Condition Enter Into Loop			
✓	TBox Evaluation Tool			
✓	Expression	{B[B_Row]} <={MATH[{B[B_RowCount]}-1]}	Verify	'3<=10' evaluated to 'True'
✓	When Condition Satisfies			
✓	Verify All Fields of a Table			
✓	ChallengingDOM Table	{NULL}	Select	
✓	${B[B_Row]}	{NULL}	Select	
✓	Lorem	Iuvaret{B[B_value]}	Verify	Verification was successful. Expected value == "Iuvaret2" Actual value: "Iuvaret2"
✓	Ipsum	Apeirian{B[B_value]}	Verify	Verification was successful. Expected value == "Apeirian2" Actual value: "Apeirian2"
✓	Dolor	Adipisci{B[B_value]}	Verify	Verification was successful. Expected value == "Adipisci2" Actual value: "Adipisci2"
✓	Sit	Definiebas{B[B_value]}	Verify	Verification was successful. Expected value == "Definiebas2" Actual value: "Definiebas2"

✓	Amet	Consequuntur{B[B_value]}	Verify	Verification was successful. Expected value == "Consequuntur2" Actual value: "Consequuntur2"
✓	Diceret	Phaedrum{B[B_value]}	Verify	Verification was successful. Expected value == "Phaedrum2" Actual value: "Phaedrum2"
✓	$last	{NULL}	Select	
✓	Edit_Link	edit	Verify	Verification was successful. Expected value == "edit" Actual value: "edit"
✓	Edit_Link	{Click}	Input	
✓	Delete_Link	delete	Verify	Verification was successful. Expected value == "delete" Actual value: "delete"
✓	Delete_Link	{Click}	Input	
✓ **Increment Row Count Value**				
✓	B_value	{MATH[{B[B_value]}+1]}	Input	Buffer with name: "B_value" has been set to value: "3"
✓	B_Row	{MATH[{B[B_Row]}+1]}	Input	Buffer with name: "B_Row" has been set to value: "4"

✓ **Repetition: 4**

✓ **Verify Condition Enter Into Loop**

✓ **TBox Evaluation Tool**

✓	Expression	{B[B_Row]} <={MATH[{B[B_RowCount]}-1]}	Verify	'4<=10' evaluated to 'True'

✓ **When Condition Satisfies**

✓ **Verify All Fields of a Table**

✓	ChallengingDOM Table	{NULL}	Select	
✓	${B[B_Row]}	{NULL}	Select	
✓	Lorem	Iuvaret{B[B_value]}	Verify	Verification was successful. Expected value == "Iuvaret3" Actual value: "Iuvaret3"
✓	Ipsum	Apeirian{B[B_value]}	Verify	Verification was successful. Expected value == "Apeirian3" Actual value: "Apeirian3"
✓	Dolor	Adipisci{B[B_value]}	Verify	Verification was successful. Expected value == "Adipisci3" Actual value: "Adipisci3"
✓	Sit	Definiebas{B[B_value]}	Verify	Verification was successful. Expected value == "Definiebas3" Actual value: "Definiebas3"
✓	Amet	Consequuntur{B[B_value]}	Verify	Verification was successful. Expected value == "Consequuntur3" Actual value: "Consequuntur3"
✓	Diceret	Phaedrum{B[B_value]}	Verify	Verification was successful. Expected value == "Phaedrum3" Actual value: "Phaedrum3"
✓	$last	{NULL}	Select	
✓	Edit_Link	edit	Verify	Verification was successful. Expected value == "edit" Actual value: "edit"
✓	Edit_Link	{Click}	Input	
✓	Delete_Link	delete	Verify	Verification was successful. Expected value == "delete" Actual value: "delete"
✓	Delete_Link	{Click}	Input	

✓ **Increment Row Count Value**

✓	B_value	{MATH[{B[B_value]}+1]}	Input	Buffer with name: "B_value" has been set to value: "4"
✓	B_Row	{MATH[{B[B_Row]}+1]}	Input	Buffer with name: "B_Row" has been set to value: "5"

✓ **Repetition: 5**

✓ **Verify Condition Enter Into Loop**

✓ TBox Evaluation Tool				
✓ Expression	{B[B_Row]} <={MATH[{B[B_RowCount]]}-1]}	Verify	'5<=10' evaluated to 'True'	
✓ When Condition Satisfies				
✓ Verify All Fields of a Table				
✓ ChallengingDOM Table	{NULL}	Select		
✓ ${B[B_Row]}	{NULL}	Select		
✓ Lorem	Iuvaret{B[B_value]}	Verify	Verification was successful. Expected value == "Iuvaret4" Actual value: "Iuvaret4"	
✓ Ipsum	Apeirian{B[B_value]}	Verify	Verification was successful. Expected value == "Apeirian4" Actual value: "Apeirian4"	
✓ Dolor	Adipisci{B[B_value]}	Verify	Verification was successful. Expected value == "Adipisci4" Actual value: "Adipisci4"	
✓ Sit	Definiebas{B[B_value]}	Verify	Verification was successful. Expected value == "Definiebas4" Actual value: "Definiebas4"	
✓ Amet	Consequuntur{B[B_value]}	Verify	Verification was successful. Expected value == "Consequuntur4" Actual value: "Consequuntur4"	
✓ Diceret	Phaedrum{B[B_value]}	Verify	Verification was successful. Expected value == "Phaedrum4" Actual value: "Phaedrum4"	
✓ $last	{NULL}	Select		
✓ Edit_Link	edit	Verify	Verification was successful. Expected value == "edit" Actual value: "edit"	
✓ Edit_Link	{Click}	Input		
✓ Delete_Link	delete	Verify	Verification was successful. Expected value == "delete" Actual value: "delete"	
✓ Delete_Link	{Click}	Input		
✓ Increment Row Count Value				
✓ B_value	{MATH[{B[B_value]}+1]}	Input	Buffer with name: "B_value" has been set to value: "5"	
✓ B_Row	{MATH[{B[B_Row]}+1]}	Input	Buffer with name: "B_Row" has been set to value: "6"	
✓ Repetition: 6				
✓ Verify Condition Enter Into Loop				
✓ TBox Evaluation Tool				
✓ Expression	{B[B_Row]} <={MATH[{B[B_RowCount]]}-1]}	Verify	'6<=10' evaluated to 'True'	
✓ When Condition Satisfies				
✓ Verify All Fields of a Table				
✓ ChallengingDOM Table	{NULL}	Select		
✓ ${B[B_Row]}	{NULL}	Select		
✓ Lorem	Iuvaret{B[B_value]}	Verify	Verification was successful. Expected value == "Iuvaret5" Actual value: "Iuvaret5"	
✓ Ipsum	Apeirian{B[B_value]}	Verify	Verification was successful. Expected value == "Apeirian5" Actual value: "Apeirian5"	
✓ Dolor	Adipisci{B[B_value]}	Verify	Verification was successful. Expected value == "Adipisci5" Actual value: "Adipisci5"	
✓ Sit	Definiebas{B[B_value]}	Verify	Verification was successful. Expected value == "Definiebas5" Actual value: "Definiebas5"	

✓	Amet	Consequuntur{B[B_value]}	Verify	Verification was successful. Expected value == "Consequuntur5" Actual value: "Consequuntur5"
✓	Diceret	Phaedrum{B[B_value]}	Verify	Verification was successful. Expected value == "Phaedrum5" Actual value: "Phaedrum5"
✓	$last	{NULL}	Select	
✓	Edit_Link	edit	Verify	Verification was successful. Expected value == "edit" Actual value: "edit"
✓	Edit_Link	{Click}	Input	
✓	Delete_Link	delete	Verify	Verification was successful. Expected value == "delete" Actual value: "delete"
✓	Delete_Link	{Click}	Input	

✓	Increment Row Count Value			
✓	B_value	{MATH[{B[B_value]}+1]}	Input	Buffer with name: "B_value" has been set to value: "6"
✓	B_Row	{MATH[{B[B_Row]}+1]}	Input	Buffer with name: "B_Row" has been set to value: "7"

✓	Repetition: 7			
✓	Verify Condition Enter Into Loop			
✓	TBox Evaluation Tool			
✓	Expression	{B[B_Row]} <={MATH[{B[B_RowCount]}-1]}	Verify	'7<=10' evaluated to 'True'

✓	When Condition Satisfies			
✓	Verify All Fields of a Table			
✓	ChallengingDOM Table	{NULL}	Select	
✓	${B[B_Row]}	{NULL}	Select	
✓	Lorem	Iuvaret{B[B_value]}	Verify	Verification was successful. Expected value == "Iuvaret6" Actual value: "Iuvaret6"
✓	Ipsum	Apeirian{B[B_value]}	Verify	Verification was successful. Expected value == "Apeirian6" Actual value: "Apeirian6"
✓	Dolor	Adipisci{B[B_value]}	Verify	Verification was successful. Expected value == "Adipisci6" Actual value: "Adipisci6"
✓	Sit	Definiebas{B[B_value]}	Verify	Verification was successful. Expected value == "Definiebas6" Actual value: "Definiebas6"
✓	Amet	Consequuntur{B[B_value]}	Verify	Verification was successful. Expected value == "Consequuntur6" Actual value: "Consequuntur6"
✓	Diceret	Phaedrum{B[B_value]}	Verify	Verification was successful. Expected value == "Phaedrum6" Actual value: "Phaedrum6"
✓	$last	{NULL}	Select	
✓	Edit_Link	edit	Verify	Verification was successful. Expected value == "edit" Actual value: "edit"
✓	Edit_Link	{Click}	Input	
✓	Delete_Link	delete	Verify	Verification was successful. Expected value == "delete" Actual value: "delete"
✓	Delete_Link	{Click}	Input	

✓	Increment Row Count Value			
✓	B_value	{MATH[{B[B_value]}+1]}	Input	Buffer with name: "B_value" has been set to value: "7"
✓	B_Row	{MATH[{B[B_Row]}+1]}	Input	Buffer with name: "B_Row" has been set to value: "8"

✓	Repetition: 8			
✓	Verify Condition Enter Into Loop			

✓ TBox Evaluation Tool				
✓ Expression	{B[B_Row]} <={MATH[{B[B_RowCount]]}-1]}	Verify	'8<=10' evaluated to 'True'	
✓ When Condition Satisfies				
✓ Verify All Fields of a Table				
✓ ChallengingDOM Table	{NULL}	Select		
✓ ${B[B_Row]}	{NULL}	Select		
✓ Lorem	Iuvaret{B[B_value]}	Verify	Verification was successful. Expected value == "Iuvaret7" Actual value: "Iuvaret7"	
✓ Ipsum	Apeirian{B[B_value]}	Verify	Verification was successful. Expected value == "Apeirian7" Actual value: "Apeirian7"	
✓ Dolor	Adipisci{B[B_value]}	Verify	Verification was successful. Expected value == "Adipisci7" Actual value: "Adipisci7"	
✓ Sit	Definiebas{B[B_value]}	Verify	Verification was successful. Expected value == "Definiebas7" Actual value: "Definiebas7"	
✓ Amet	Consequuntur{B[B_value]}	Verify	Verification was successful. Expected value == "Consequuntur7" Actual value: "Consequuntur7"	
✓ Diceret	Phaedrum{B[B_value]}	Verify	Verification was successful. Expected value == "Phaedrum7" Actual value: "Phaedrum7"	
✓ $last	{NULL}	Select		
✓ Edit_Link	edit	Verify	Verification was successful. Expected value == "edit" Actual value: "edit"	
✓ Edit_Link	{Click}	Input		
✓ Delete_Link	delete	Verify	Verification was successful. Expected value == "delete" Actual value: "delete"	
✓ Delete_Link	{Click}	Input		
✓ Increment Row Count Value				
✓ B_value	{MATH[{B[B_value]}+1]}	Input	Buffer with name: "B_value" has been set to value: "8"	
✓ B_Row	{MATH[{B[B_Row]}+1]}	Input	Buffer with name: "B_Row" has been set to value: "9"	
✓ Repetition: 9				
✓ Verify Condition Enter Into Loop				
✓ TBox Evaluation Tool				
✓ Expression	{B[B_Row]} <={MATH[{B[B_RowCount]]}-1]}	Verify	'9<=10' evaluated to 'True'	
✓ When Condition Satisfies				
✓ Verify All Fields of a Table				
✓ ChallengingDOM Table	{NULL}	Select		
✓ ${B[B_Row]}	{NULL}	Select		
✓ Lorem	Iuvaret{B[B_value]}	Verify	Verification was successful. Expected value == "Iuvaret8" Actual value: "Iuvaret8"	
✓ Ipsum	Apeirian{B[B_value]}	Verify	Verification was successful. Expected value == "Apeirian8" Actual value: "Apeirian8"	
✓ Dolor	Adipisci{B[B_value]}	Verify	Verification was successful. Expected value == "Adipisci8" Actual value: "Adipisci8"	
✓ Sit	Definiebas{B[B_value]}	Verify	Verification was successful. Expected value == "Definiebas8" Actual value: "Definiebas8"	

✓	Amet	Consequuntur{B[B_value]}	Verify	Verification was successful. Expected value == "Consequuntur8" Actual value: "Consequuntur8"
✓	Diceret	Phaedrum{B[B_value]}	Verify	Verification was successful. Expected value == "Phaedrum8" Actual value: "Phaedrum8"
✓	$last	{NULL}	Select	
✓	Edit_Link	edit	Verify	Verification was successful. Expected value == "edit" Actual value: "edit"
✓	Edit_Link	{Click}	Input	
✓	Delete_Link	delete	Verify	Verification was successful. Expected value == "delete" Actual value: "delete"
✓	Delete_Link	{Click}	Input	
✓	Increment Row Count Value			
✓	B_value	{MATH[{B[B_value]}+1]}	Input	Buffer with name: "B_value" has been set to value: "9"
✓	B_Row	{MATH[{B[B_Row]}+1]}	Input	Buffer with name: "B_Row" has been set to value: "10"
✓	**Repetition: 10**			
✓	Verify Condition Enter Into Loop			
✓	TBox Evaluation Tool			
✓	Expression	{B[B_Row]} <={MATH[{B[B_RowCount]}-1]}	Verify	'10<=10' evaluated to 'True'
✓	When Condition Satisfies			
✓	Verify All Fields of a Table			
✓	ChallengingDOM Table	{NULL}	Select	
✓	${B[B_Row]}	{NULL}	Select	
✓	Lorem	Iuvaret{B[B_value]}	Verify	Verification was successful. Expected value == "Iuvaret9" Actual value: "Iuvaret9"
✓	Ipsum	Apeirian{B[B_value]}	Verify	Verification was successful. Expected value == "Apeirian9" Actual value: "Apeirian9"
✓	Dolor	Adipisci{B[B_value]}	Verify	Verification was successful. Expected value == "Adipisci9" Actual value: "Adipisci9"
✓	Sit	Definiebas{B[B_value]}	Verify	Verification was successful. Expected value == "Definiebas9" Actual value: "Definiebas9"
✓	Amet	Consequuntur{B[B_value]}	Verify	Verification was successful. Expected value == "Consequuntur9" Actual value: "Consequuntur9"
✓	Diceret	Phaedrum{B[B_value]}	Verify	Verification was successful. Expected value == "Phaedrum9" Actual value: "Phaedrum9"
✓	$last	{NULL}	Select	
✓	Edit_Link	edit	Verify	Verification was successful. Expected value == "edit" Actual value: "edit"
✓	Edit_Link	{Click}	Input	
✓	Delete_Link	delete	Verify	Verification was successful. Expected value == "delete" Actual value: "delete"
✓	Delete_Link	{Click}	Input	
✓	Increment Row Count Value			
✓	B_value	{MATH[{B[B_value]}+1]}	Input	Buffer with name: "B_value" has been set to value: "10"
✓	B_Row	{MATH[{B[B_Row]}+1]}	Input	Buffer with name: "B_Row" has been set to value: "11"
✓	**Repetition: 11**			
✗	Verify Condition Enter Into Loop			

✖	TBox Evaluation Tool			
✖	Expression	{B[B_Row]} <={MATH[{B[B_RowCount]}-1]}	Verify	'11<=10' evaluated to 'False'

ChallengingDOM

TC_Validate Click On Delete Link Will Not Delete Row and Verify Row Count	PASSED

Started: **8/19/2021 4:33:17 PM**   Executed by **Admin**

Ended: **8/19/2021 4:33:20 PM**

Name	Value	Action	Loginfo
✓ Click On Delete Link when Sit value is Definiebas5			
✓ ChallengingDOM Table	{NULL}	Select	
✓ Get Row Count Value After Cicking on Delete Link			
✓ ChallengingDOM Table	B_NewCount	Buffer	Buffer with name: "B_NewCount" has been set to value: "11"
✓ TBox Evaluation Tool			
✓ Expression	{B[B_RowCount]}=={B[B_NewCount]}	Verify	'11==11' evaluated to 'True'

ChallengingDOM

TC_Verify clicking on buttons will not effect DOM table	PASSED

Started: **8/19/2021 4:33:21 PM**   Executed by **Admin**
Ended: **8/19/2021 4:33:26 PM**

Name	Value	Action	Loginfo
✓ Click on the button			
✓ Button Link	{Click}	Input	
✓ ChallengingDOM Table	B_Count	Buffer	Buffer with name: "B_Count" has been set to value: "11"
✓ Verify count is not changed after clicking on button			
✓ Expression	{B[B_RowCount]}=={B[B_Count]}	Verify	'11==11' evaluated to 'True'

ChallengingDOM

TC_BackGround_Color_Validations		PASSED

Started: **8/19/2021 4:33:26 PM**   Executed by **Admin**
Ended: **8/19/2021 4:33:27 PM**

Name	Value	Action	Loginfo
✓ Capture Background Color Of Buttons			
✓ Button Link	B_FirstLink	Buffer	Buffer with name: "B_FirstLink" has been set to value: "rgb(43, 166, 203)"
✓ Button Alert Link	B_SecondLink	Buffer	Buffer with name: "B_SecondLink" has been set to value: "rgb(198, 15, 19)"
✓ Button Success Link	B_ThirdLink	Buffer	Buffer with name: "B_ThirdLink" has been set to value: "rgb(93, 164, 35)"
✓ Verify Background Colors of Buttons			
✓ Expression	'{B[B_FirstLink]}'=='rgb(43, 166, 203)'	Verify	"rgb(43, 166, 203)'=='rgb(43, 166, 203)" evaluated to 'True'
✓ Expression	'{B[B_SecondLink]}'=='rgb(198, 15, 19)'	Verify	"rgb(198, 15, 19)'=='rgb(198, 15, 19)" evaluated to 'True'
✓ Expression	'{B[B_ThirdLink]}'=='rgb(93, 164, 35)'	Verify	"rgb(93, 164, 35)'=='rgb(93, 164, 35)" evaluated to 'True'

ChallengingDOM

TC_Close The Browser		PASSED

Started: **8/19/2021 4:33:28 PM**   Executed by **Admin**
Ended: **8/19/2021 4:33:30 PM**

Name	Value	Action	Loginfo
✓ TS_Quit the Challenging DOM Tab			