
Automation Testing Report

Test cases executing for : CityMaster.xlsx

Test case sheets index : 0,1,2 Application User ID : PBS

Execution Start Date & Time: 24-02-2025 19:02:20

Test Cases Executed By: Pritika Somase

Test Run Type: RunAllCases

Console Report of Add City sheet

Add City has 18 Test Cases

Test Cases Executing from: TCID1 - TCID18

Executing Test Case With ID: TCID1

* Objective: To Verify the City Name Field By keeping it empty. And Click on TAB

Toast Msg: Enter Valid Input

Test Status: Pass

Executing Test Case With ID: TCID2

* Objective : To Verify the City Name Field By Entering special characters in it and clic

k on TAB.

Toast Msg: Invalid Input.. (Contains Special Characters..)

Test Status: Pass

Executing Test Case With ID: TCID3

* Objective : To verify the City Name Field By entering a Character in it and Click on TA

В.

Focus Shifted to TXTMCITY 195

Test Status: Pass

Executing Test Case With ID: TCID4

* Objective : To Verify the City Name Field By keeping it empty Press Enter.

Toast Msg: Enter Valid Input

Test Status: Pass

Executing Test Case With ID: TCID5

* Objective : To Verify the City Name Field By Entering special characters in it Press En

ter.

Toast Msg: Invalid Input.. (Contains Special Characters..)

Test Status: Pass

Executing Test Case With ID: TCID6

* Objective : To verify the City Name Field By entering a Character in it And Press Enter

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Focus Shifted to TXTMCITY_195

Test Status: Pass

Executing Test Case With ID: TCID7

* Objective : To verify the City Name Field By entering a number in it And Press TAB.

Focus Shifted to TXTMCITY_195

Test Status: Pass

Executing Test Case With ID: TCID8

* Objective : To verify the City Name Field By entering a Number in it And Press Enter.

Focus Shifted to TXTMCITY 195

Test Status: Pass

Executing Test Case With ID: TCID9

* Objective : To verify the City Name Field By entering a valid City Name in it And Click

on Save.

Toast Msg: Enter Valid Input

Test Status: Pass

Executing Test Case With ID: TCID10

* Objective: To Verify the City Name Field By keeping it empty. And Click on TAB

Toast Msg: Enter Valid Input

Test Status: Pass

Executing Test Case With ID: TCID11

* Objective : To Verify the City Name Field By Entering special characters in it and clic

k on TAB.

Toast Msg: Invalid Input.. (Contains Special Characters..)

Test Status: Pass

Executing Test Case With ID: TCID12

* Objective : To verify the City Name Field By entering a Character in it and Click on TA

В.

Focus Shifted to btnSave 195

Test Status: Pass

Executing Test Case With ID: TCID13

* Objective : To Verify the City Name Field By keeping it empty Press Enter.

Toast Msg: Enter Valid Input

Test Status : Pass

Executing Test Case With ID: TCID14

* Objective : To Verify the City Name Field By Entering special characters in it Press En

ter.

Toast Msg: Invalid Input.. (Contains Special Characters..)

Test Status: Pass

- # Executing Test Case With ID: TCID15
- * Objective : To verify the City Name Field By entering a Character in it And Press Enter

1) Element Not Found For ID/Xpath = BtnSave_195

- 2) Element Not Found For ID/Xpath = BtnCancel_195
- 3) Element Not Found For ID/Xpath = BtnExit_195

Test Status: Fail

Tool level test case gets fail due to element not found..

- # Executing Test Case With ID: TCID15
- * Objective : To verify the City Name Field By entering a Character in it And Press Enter

1) Element Not Found For ID/Xpath = BtnSave_195

- 2) Element Not Found For ID/Xpath = BtnCancel 195
- 3) Element Not Found For ID/Xpath = BtnExit_195

Test Status: Fail

Tool level test case gets fail due to element not found..

Executing Test Case With ID: TCID15

- * Objective : To verify the City Name Field By entering a Character in it And Press Enter
- 1) Element Not Found For ID/Xpath = BtnSave_195
- 2) Element Not Found For ID/Xpath = BtnCancel 195
- 3) Element Not Found For ID/Xpath = BtnExit_195

Test Status: Fail

Tool level test case gets fail due to element not found..

Executing Test Case With ID: TCID16

* Objective : To verify the City Name Field By entering a number in it And Press TAB.

Focus Shifted to btnSave 195

Test Status: Pass

* Objective : To verify the City Name Field By entering a Number in it And Press Enter.

Focus Shifted to btnSave 195

Test Status: Pass

Executing Test Case With ID: TCID18

* Objective : To verify the City Name Field By entering a valid City Name in it And Click

on Save.

Toast Msg: RECORD ALREADY EXSIST!!

Test Status: Fail

Summary Report of Add City Sheet

Add City Sheet Cases = 18

Pass Test Cases = 16
Total Fail Test Cases = 1
Actual Fail Test Cases = 0
Tool Level Fail Cases = 1
Skip Test Cases = 1

Add City Test cases executed.

Test cases executed.(Time: 4 Minutes)

Console Report of Edit City sheet

Edit City has 18 Test Cases

Test Cases Executing from: TCID1 - TCID18

Executing Test Case With ID: TCID19

* Objective : To Verify the City Name Field By keeping it empty. And Click on TAB

Toast Msg: Enter Valid Input

Test Status: Pass

Executing Test Case With ID: TCID20

* Objective : To Verify the City Name Field By Entering special characters in it and clic

k on TAB.

Toast Msg: Invalid Input.. (Contains Special Characters..)

Test Status: Pass

Executing Test Case With ID: TCID21

 $\ensuremath{^*}$ Objective : To verify the City Name Field By entering a Character in it and Click on TA

В.

Focus Shifted to TXTMCITY_195

Test Status : Pass

Executing Test Case With ID: TCID22

* Objective : To Verify the City Name Field By keeping it empty Press Enter.

Toast Msg: Enter Valid Input

Test Status: Pass

Executing Test Case With ID: TCID23

 $\ensuremath{^*}$ Objective : To Verify the City Name Field By Entering special characters in it Press En

ter.

Toast Msg: Invalid Input.. (Contains Special Characters..)

Test Status: Pass

Executing Test Case With ID: TCID24

* Objective : To verify the City Name Field By entering a Character in it And Press Enter

Focus Shifted to TXTMCITY_195

Test Status: Pass

Executing Test Case With ID: TCID25

* Objective : To verify the City Name Field By entering a number in it And Press TAB.

Focus Shifted to TXTMCITY 195

Test Status: Pass

Executing Test Case With ID: TCID26

* Objective : To verify the City Name Field By entering a Number in it And Press Enter.

Focus Shifted to TXTMCITY_195

Test Status: Pass

Executing Test Case With ID: TCID27

* Objective : To verify the City Name Field By entering a valid City Name in it And Click

on Save.

Toast Msg: RECORD ALREADY EXSIST!!

Test Status: Fail

Executing Test Case With ID: TCID28

* Objective: To Verify the City Name Field By keeping it empty. And Click on TAB

Toast Msg: Enter Valid Input

Test Status: Pass

Executing Test Case With ID: TCID29

* Objective : To Verify the City Name Field By Entering special characters in it and clic

k on TAB.

Toast Msg: Invalid Input.. (Contains Special Characters..)

Test Status: Pass

Executing Test Case With ID: TCID30

* Objective : To verify the City Name Field By entering a Character in it and Click on TA

В.

Focus Shifted to btnSave_195

Test Status: Pass

Executing Test Case With ID: TCID31

* Objective : To Verify the City Name Field By keeping it empty Press Enter.

Toast Msg: Enter Valid Input

Test Status: Pass

Executing Test Case With ID: TCID32

* Objective : To Verify the City Name Field By Entering special characters in it Press En

ter.

Toast Msg: Invalid Input.. (Contains Special Characters..)

Test Status: Pass

Executing Test Case With ID: TCID33

* Objective : To verify the City Name Field By entering a Character in it And Press Enter

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Toast Msg: RECORD ALREADY EXSIST !!

Test Status: Fail

Executing Test Case With ID: TCID34

* Objective : To verify the City Name Field By entering a number in it And Press TAB.

Focus Shifted to btnSave 195

Test Status: Pass

Executing Test Case With ID: TCID35

* Objective : To verify the City Name Field By entering a Number in it And Press Enter.

Focus Shifted to btnSave_195

Test Status: Pass

Executing Test Case With ID: TCID36

* Objective : To verify the City Name Field By entering a valid City Name in it And Click

on Save.

Toast Msg: RECORD ALREADY EXSIST!!

Test Status: Fail

Summary Report of Edit City Sheet

Edit City Sheet Cases = 18

Pass Test Cases = 15
Total Fail Test Cases = 3
Actual Fail Test Cases = 3
Tool Level Fail Cases = 0
Skip Test Cases = 0

Edit City Test cases executed.

Test cases executed.(Time: 3 Minutes)

Console Report of Search, Delete sheet

Search, Delete has 2 Test Cases

Test Cases Executing from: TCID1 - TCID2

Executing Test Case With ID: TCID37

- * Objective : To verify City Code Field by entering Valid city name
- 1) Element Not Found For ID/Xpath = btnDel_195
- 2) Element Not Found For ID/Xpath = btnCancel 195
- 3) Element Not Found For ID/Xpath = btnExit_195

Test Status: Fail

Tool level test case gets fail due to element not found..

- # Executing Test Case With ID: TCID37
- * Objective : To verify City Code Field by entering Valid city name
- 1) Element Not Found For ID/Xpath = btnDel 195
- 2) Element Not Found For ID/Xpath = btnCancel_195
- 3) Element Not Found For ID/Xpath = btnExit 195

Test Status: Fail

Tool level test case gets fail due to element not found..

- # Executing Test Case With ID: TCID37
- * Objective : To verify City Code Field by entering Valid city name
- 1) Element Not Found For ID/Xpath = btnDel 195
- 2) Element Not Found For ID/Xpath = btnCancel_195
- 3) Element Not Found For ID/Xpath = btnExit_195

Test Status: Fail

Tool level test case gets fail due to element not found..

Executing Test Case With ID: TCID38

* Objective : To verify record is deleted successfully.

Toast Msg: Enter Valid Input

Test Status: Fail

Summary Report of Search, Delete Sheet

Search, Delete Sheet Cases=2Pass Test Cases=0Total Fail Test Cases=1Actual Fail Test Cases=0Tool Level Fail Cases=1Skip Test Cases=1

Search, Delete Test cases executed.
Test cases executed.(Time: 1 Minutes)

Final Summary Report of All Run test Case sheets

Total Test Cases		38
Total Pass Test Cases		31
Total Fail Test Cases		5
Actual Fail Test Cases		3
Tool Level Fail Cases		2
Skip Test Cases		2

Execution Start Time: 24-02-2025 19:02:20 Execution End Time: 24-02-2025 19:12:50

Total Time Required To Run All Test Cases: 10 Minutes