Test Case 1

TEST TITLE	TEST CASE ID	TEST NUMBER	TEST DATE
Submit a successful submission in the Contact Us page	#1	#1	13/11/2023

TEST DESCRIPTION	TEST Assumptions/Pre-conditions
Submit a successful submission on the Contact Us page by filling in all the fields correctly and asserting the success alert.	All fields are empty at the start.

STEP ID	STEP DESCRIPTION	EXPECTED RESULTS	ACTUAL RESULTS	PASS / FAIL
1	Navigate to http://automationpractice.multiformis.com/index.php?controller=contact			pass
2	Fill the Subject Heading field with "Customer service"			pass
3	Fill the Email address field with "test@test.com"			pass
4	Fill the order Reference field with "123456"			pass
5	Fill the message field with "This is a test message"			pass
6	Click on the send button			pass
7	Verify that the alert contains a successful message			pass

Test Case 2

	TEST TITLE	TEST CASE ID	TEST NUMBER	TEST DATE
	Show an error message if the email is invalid in the Contact Us page	#2	#2	13/11/2023

TEST DESCRIPTION	TEST Assumptions/Pre-conditions
Validate that the email should be entered correctly and show an error alert on the wrong email address.	All fields are empty at the start.

STEP ID	STEP DESCRIPTION	EXPECTED RESULTS	ACTUAL RESULTS	PASS / FAIL
1	Navigate to http://automationpractice.multiformis.com/index.php?controller=contact			pass
2	Fill the subject heading field with "Customer service"			pass
3	Fill the Email address field with "test"			pass
4	Fill the order Reference field with "123456"			pass
5	Fill the message field with "This is a test message"			pass
6	Click on the send button			pass
7	Verify that the alert contains a fail message "Invalid email address."			pass

Test Case 3

TEST TITLE	TEST CASE ID	TEST NUMBER	TEST DATE
Show an error message if the message is blank in the Contact Us page	#3	#3	13/11/2023

TEST DESCRIPTION	TEST Assumptions/Pre-conditions
Validate that the message should be filled with a value and shouldn't be empty	All fields are empty at the start.

STEP ID	STEP DESCRIPTION	EXPECTED RESULTS	ACTUAL RESULTS	PASS / FAIL
1	Navigate to http://automationpractice.multiformis.com/index.php?controller=contact			pass
2	Fill the subject heading field with "Customer service"			pass
3	Fill the Email address field with "test@test.com"			pass
4	Fill the order Reference field with "123456"			pass
5	Fill the message field with ""			pass
6	Click on the send button			pass
7	Verify that the alert contains a fail message "The message cannot be blank."			pass

Test Case 4

TEST TITLE	TEST CASE ID	TEST NUMBER	TEST DATE
Show an error message if the subject heading field is not selected	#4	#4	13/11/2023

TEST DESCRIPTION	TEST Assumptions/Pre-conditions
Validate that the subject heading field should be selected and show an error alert if not selected	All fields are empty at the start.

STEP ID	STEP DESCRIPTION	EXPECTED RESULTS	ACTUAL RESULTS	PASS / FAIL
1	Navigate to http://automationpractice.multiformis.com/index.php?controller=contact			pass
2	Fill the Email address field with "test@test.com"			pass
3	Fill the order Reference field with "123456"			pass
4	Fill the message field with "This is a test message"			pass
5	Click on the send button			pass
6	Verify that the alert contains a fail message "Please select a subject from the list provided."			pass

Test Case 5

TEST TITLE	TEST CASE ID	TEST NUMBER	TEST DATE
Show an error message if the order reference field is not numeric value.	#5	#5	13/11/2023

TEST DESCRIPTION

TEST Assumptions/Pre-conditions

Validate that the subject heading field should be selected and show an error alert if not selected	All fields are empty at the start.

STEP ID	STEP DESCRIPTION	EXPECTED RESULTS	ACTUAL RESULTS	PASS / FAIL
1	Navigate to http://automationpractice.multiformis.com/index.php?controller=contact			pass
2	Fill the subject heading field with "Customer service"			pass
3	Fill the Email address field with "test@test.com"			pass
4	Fill the order Reference field with "abc"	pass	fail	pass
5	Fill the message field with "This is a test message"			pass
6	Click on the send button			pass
7	Verify that the alert contains a fail message "Invalid order reference."			fail

Test Case 6

TEST TITLE	TEST CASE ID	TEST NUMBER	TEST DATE
Upload a file successfully in the contact us page	#6	#6	13/11/2023

TEST DESCRIPTION	TEST Assumptions/Pre-conditions
Validate that the upload feature is working correctly	All fields are empty at the start.

STEP ID	STEP DESCRIPTION	EXPECTED RESULTS	ACTUAL RESULTS	PASS / FAIL
1	Navigate to http://automationpractice.multiformis.com/index.php?controller=contact			pass
2	Fill the subject heading field with "Customer service"			pass
3	Fill the Email address field with "test@test.com"			pass
4	Fill the order Reference field with "123456"			pass
5	Fill the message field with "This is a test message"			pass
6	Attach a test.txt file and then press the submit button			pass
7	Verify that the alert contains a success message			pass

Test Case 7

TEST TITLE	TEST CASE ID	TEST NUMBER	TEST DATE
Search for a dress in the home page	#7	#7	13/11/2023

TEST DESCRIPTION	TEST Assumptions/Pre-conditions
Verify that search feature navigates to the search page and search term appears in the search result page.	Search field is empty

STEP ID	STEP DESCRIPTION	EXPECTED RESULTS	ACTUAL RESULTS	PASS / FAIL
1	Navigate to http://automationpractice.multiformis.com/index.php			pass
2	Fill the search bar with term "dress" and enter search icon			pass
3	Verify search items are present			pass
4	Verify that "DRESS" term is appearing in the heading			pass

Test Case 8

TEST TITLE	TEST CASE ID	TEST NUMBER	TEST DATE
Verify search items to be the intended search results	#8	#8	13/11/2023

TEST DESCRIPTION	TEST Assumptions/Pre-conditions
Verify that search feature work correctly and all the items are the exact search term and no irrelevant search item appear.	Search field is empty

STEP ID	STEP DESCRIPTION	EXPECTED RESULTS	ACTUAL RESULTS	PASS / FAIL
1	Navigate to http://automationpractice.multiformis.com/index.php			pass
2	Fill the search bar with the term "dress" and enter the search icon			pass
3	Verify search items are all matching the searched term.	pass	fail	fail