

Test: Automation
Product: UFT 15.0
Report name: Results

Run started: 2019-11-30 02:48:36
Duration: 00:02:20

Time zone: 00:00:00
Locale: English (United States)
Host name: WINDOWS

Operating system: Windows Server 2016

ERRORS (6)

Automation, Test Iteration 1, Executor, Step 5

Cannot find the "Close" object's parent "Micro Focus MyFlight Sample" (class UIAWindow).
Verify that parent properties match an object currently displayed in your application.

Object's physical description:
supportedpatterns = Window;Transform;SynchronizedInput
path = *:*
Name = Micro Focus MyFlight Sample Application
frameworkid = WPF
controltype = Window

Automation, Test Iteration 2, Executor, Step 2

Cannot find the "agentName" object's parent "Micro Focus MyFlight Sample" (class UIAWindow).
Verify that parent properties match an object currently displayed in your application.

Object's physical description:
supportedpatterns = Window;Transform;SynchronizedInput
path = *:*
Name = Micro Focus MyFlight Sample Application
frameworkid = WPF
controltype = Window

Automation, Test Iteration 2, Executor, Step 3

Cannot find the "password" object's parent "Micro Focus MyFlight Sample" (class UIAWindow).
Verify that parent properties match an object currently displayed in your application.

Object's physical description:
supportedpatterns = Window;Transform;SynchronizedInput
path = *:*
Name = Micro Focus MyFlight Sample Application
frameworkid = WPF
controltype = Window

Automation, Test Iteration 2, Executor, Step 4

Cannot find the "OK" object's parent "Micro Focus MyFlight Sample" (class UIAWindow).
Verify that parent properties match an object currently displayed in your application.

Object's physical description:
supportedpatterns = Window;Transform;SynchronizedInput
path = *:*
Name = Micro Focus MyFlight Sample Application
frameworkid = WPF
controltype = Window

Automation, Test Iteration 2, Executor, Step 5

Cannot find the "Close" object's parent "Micro Focus MyFlight Sample" (class UIAWindow).
Verify that parent properties match an object currently displayed in your application.

Object's physical description:
supportedpatterns = Window;Transform;SynchronizedInput
path = *:*
Name = Micro Focus MyFlight Sample Application
frameworkid = WPF
controltype = Window

Automation, Test Iteration 3, Executor, Step 5

Cannot find the "Close" object's parent "Micro Focus MyFlight Sample" (class UIAWindow).
Verify that parent properties match an object currently displayed in your application.

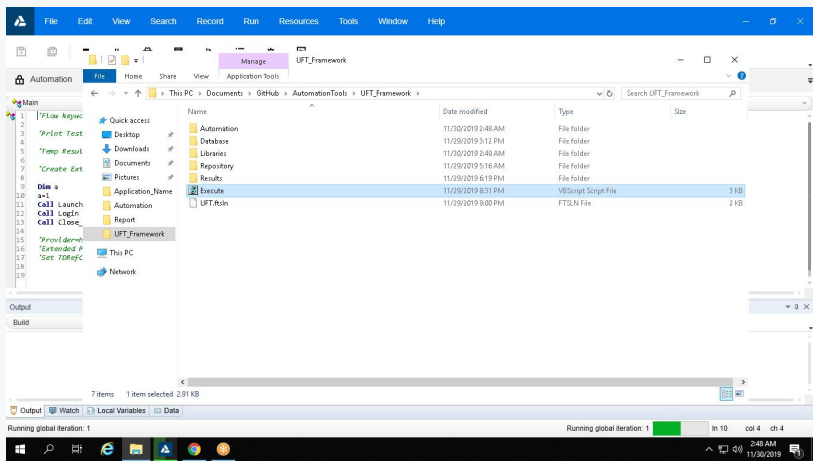
Object's physical description:
supportedpatterns = Window;Transform;SynchronizedInput
path = *:*
Name = Micro Focus MyFlight Sample Application
frameworkid = WPF
controltype = Window



1 SystemUtil.Run
"C:\Program Files
(x86)\Micro
Focus\Unified
Functional
Testing\samples\Flight
s
Application\FlightsGUI.
exe",1

Passed

2019-11-30
02:48:41

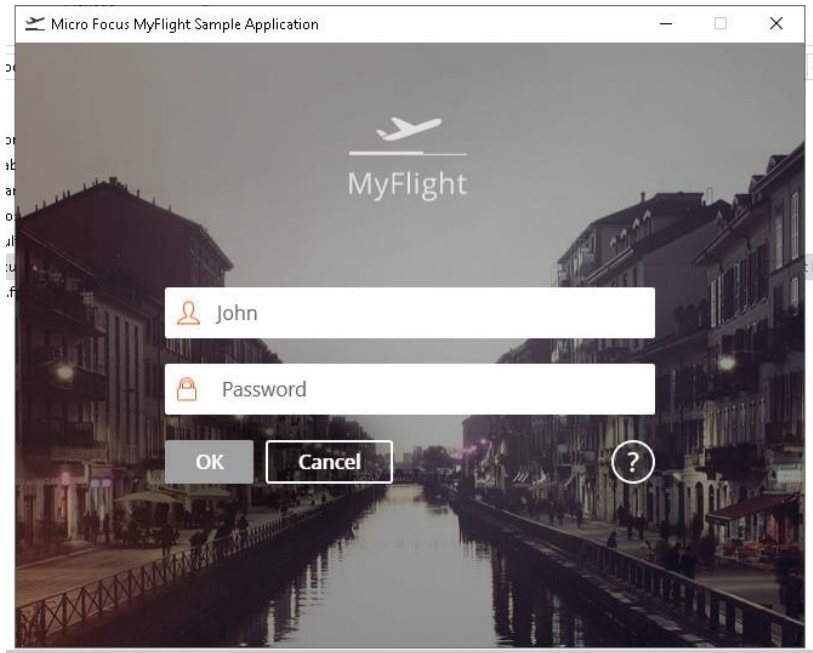


2 agentName.SetValue

Passed

2019-11-30
02:48:44

"John"

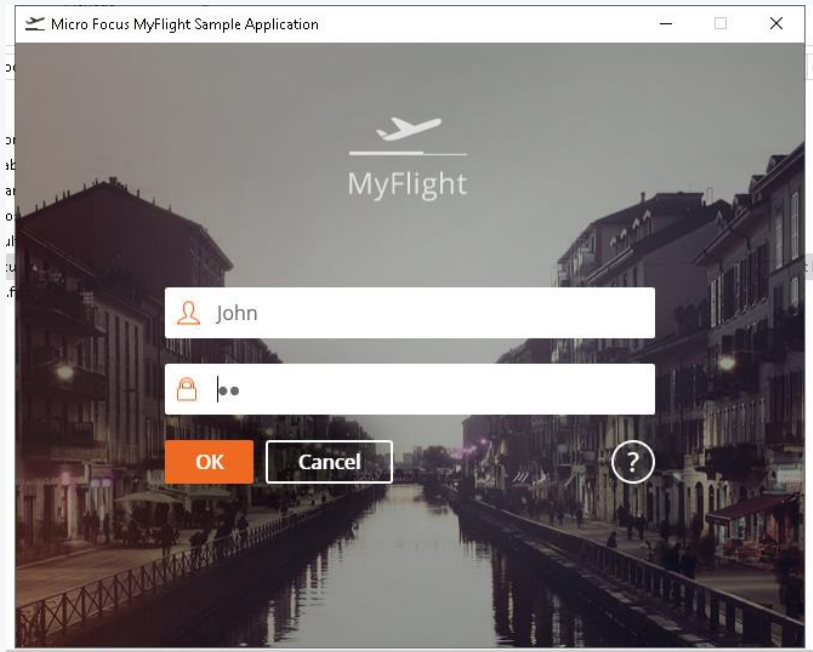


3 password.SetValue

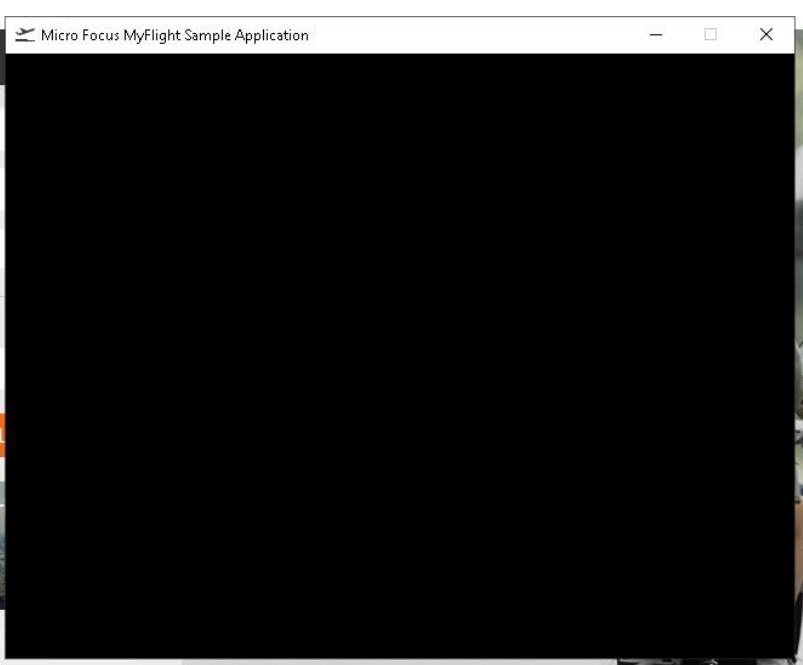
Passed

2019-11-30
02:48:45

"HP"



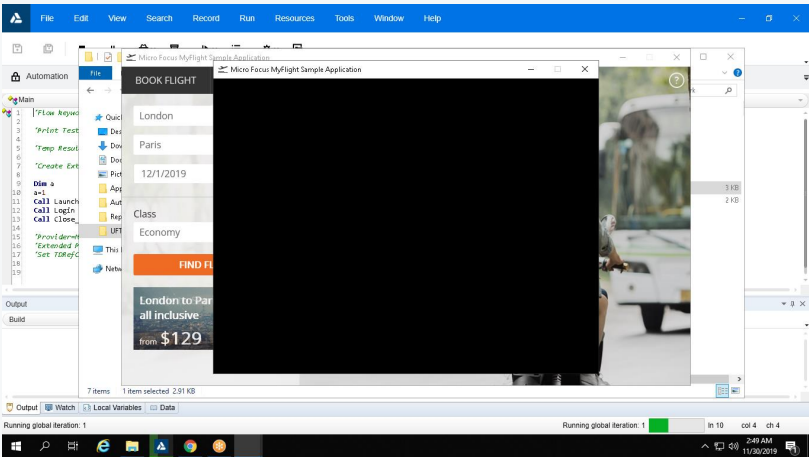
4 OK.Click Passed 2019-11-30 02:48:46



5 Close Failed 2019-11-30 02:49:07

Cannot find the "Close" object's parent "Micro Focus MyFlight Sample" (class UIAWindow). Verify that parent properties match an object currently displayed in your application.

Object's physical description:
supportedpatterns = Window;Transform;SynchronizedInput
path = *.*
Name = Micro Focus MyFlight Sample Application
frameworkid = WPF
controltype = Window



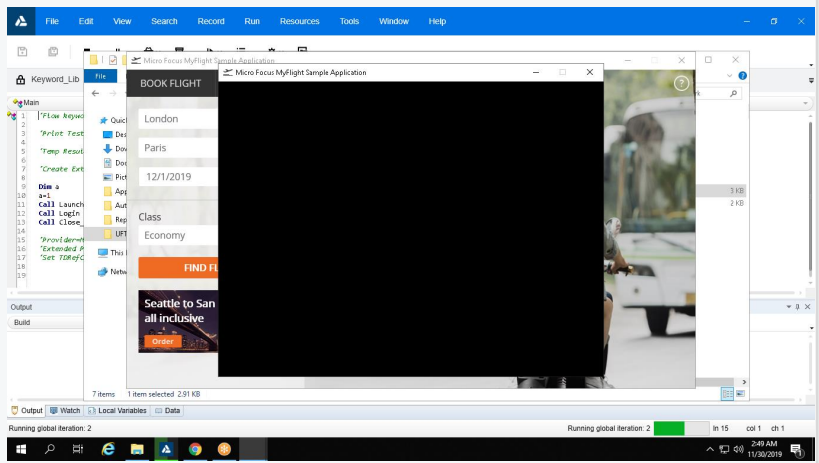
Automation > Test Iteration 2 > Executor > Step 1 - 5
Start time - 2019-11-30 02:49:08 | Duration - 00:01:24 | Type - Action

#	STEP	RESULT	TIME	DETAILS
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1 SystemUtil.Run
"C:\Program Files
(x86)\Micro
Focus\Unified
Functional
Testing\samples\Flight
s
Application\FlightsGUI.
exe",1

Passed

2019-11-30
02:49:08



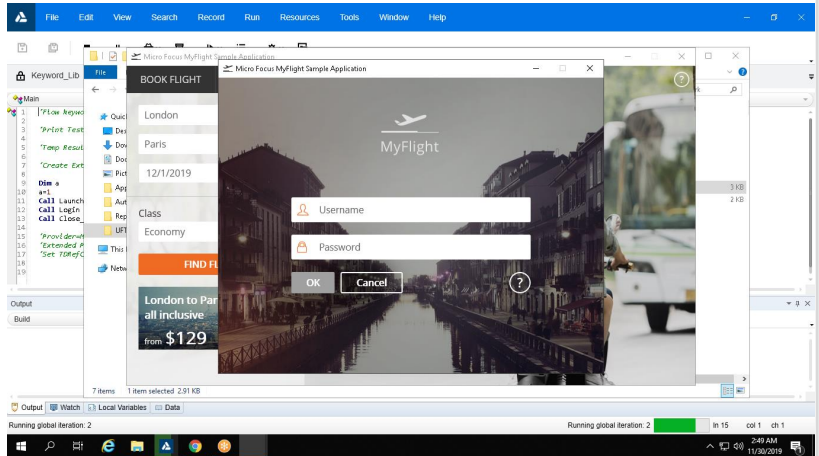
2 agentName

Failed

2019-11-30
02:49:28

Cannot find the "agentName" object's parent "Micro Focus MyFlight Sample" (class UIAWindow).
Verify that parent properties match an object currently displayed in your application.

Object's physical description:
supportedpatterns = Window;Transform;SynchronizedInput
path = *.*
Name = Micro Focus MyFlight Sample Application
frameworkid = WPF
controltype = Window



3

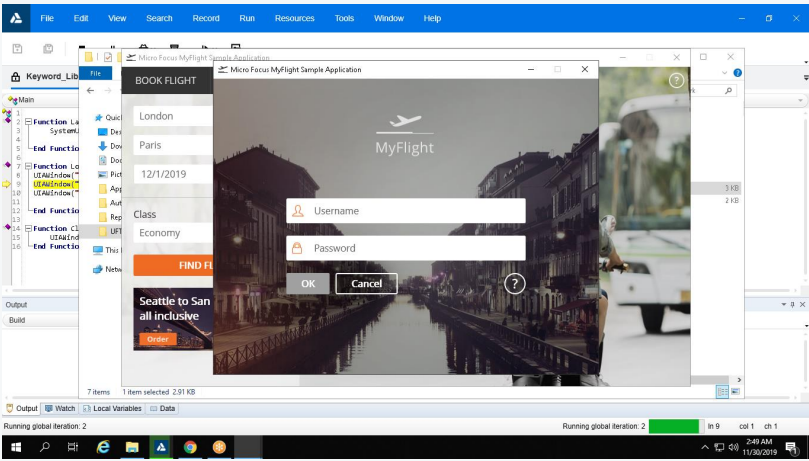
password

Failed

2019-11-30 02:49:49

Cannot find the "password" object's parent "Micro Focus MyFlight Sample" (class UIAWindow). Verify that parent properties match an object currently displayed in your application.

Object's physical description:
supportedpatterns = Window;Transform;SynchronizedInput
path = *:*
Name = Micro Focus MyFlight Sample Application
frameworkid = WPF
controlype = Window



4

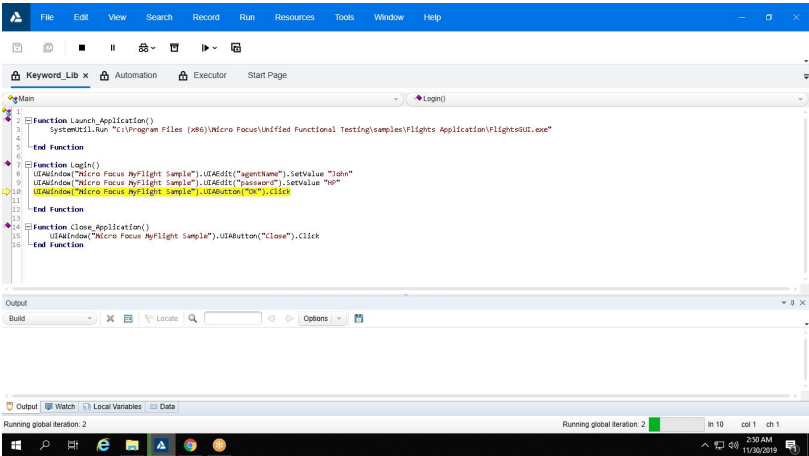
OK

Failed

2019-11-30 02:50:10

Cannot find the "OK" object's parent "Micro Focus MyFlight Sample" (class UIAWindow). Verify that parent properties match an object currently displayed in your application.

Object's physical description:
supportedpatterns = Window;Transform;SynchronizedInput
path = *:*
Name = Micro Focus MyFlight Sample Application
frameworkid = WPF
controlype = Window



5

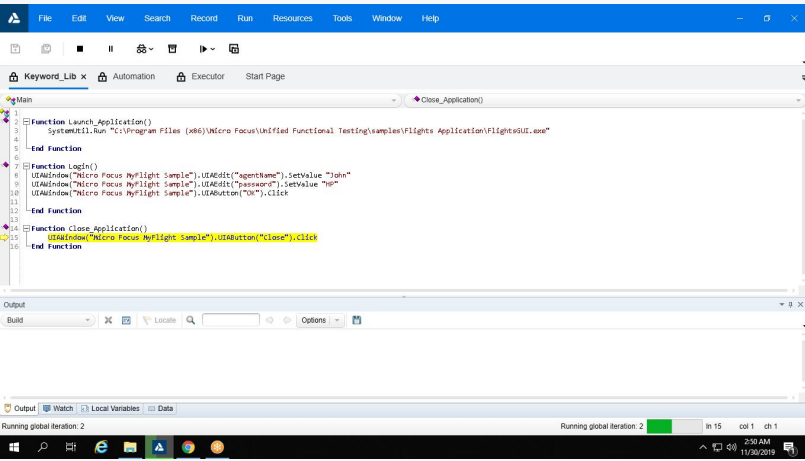
Close

Failed

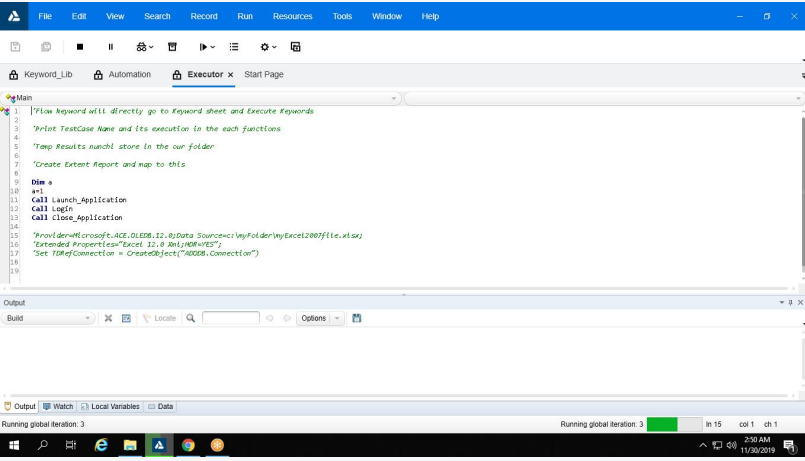
2019-11-30 02:50:31

Cannot find the "Close" object's parent "Micro Focus MyFlight Sample" (class UIAWindow). Verify that parent properties match an object currently displayed in your application.

Object's physical description:
supportedpatterns = Window;Transform;SynchronizedInput
path = *:*
Name = Micro Focus MyFlight Sample Application
frameworkid = WPF
controlype = Window



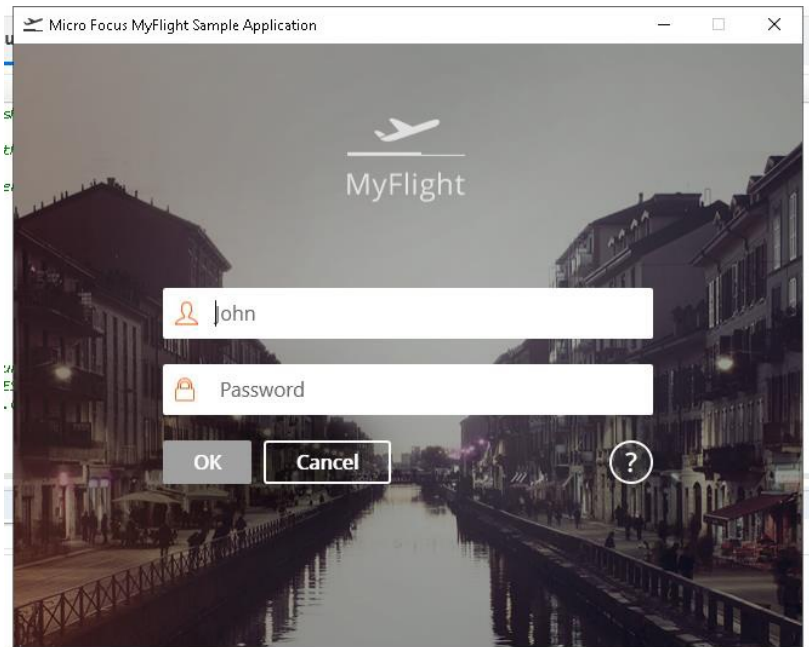
Automation > Test Iteration 3 > Executor > Step 1 - 5
Start time - 2019-11-30 02:50:32 | Duration - 00:00:24 | Type - Action

#	STEP	RESULT	TIME	DETAILS
1	SystemUtil.Run "C:\Program Files (x86)\Micro Focus\Unified Functional Testing\samples\Flight s Application\FlightsGUI. exe",1	Passed	2019-11-30 02:50:32	

2 agentName.SetValue Passed

2019-11-30
02:50:34

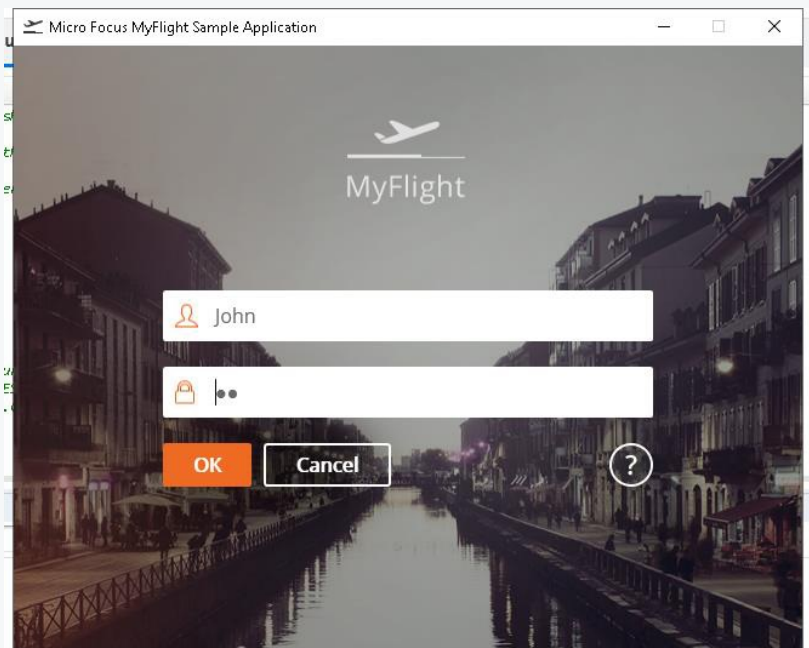
"John"



3 password.SetValue Passed

2019-11-30
02:50:34

"HP"

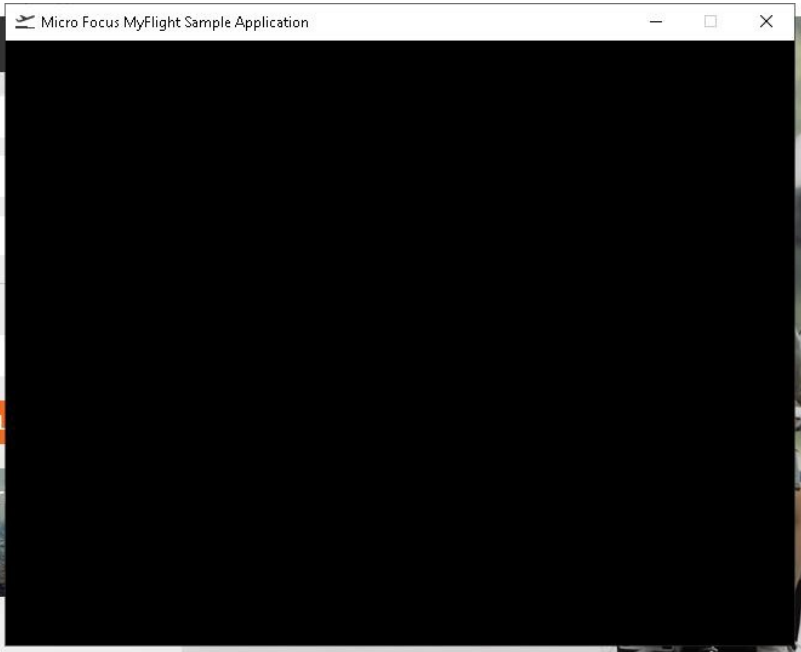


4

OK.Click

Passed

2019-11-30 02:50:35



5

Close

Failed

2019-11-30 02:50:56

Cannot find the "Close" object's parent "Micro Focus MyFlight Sample" (class UIAWindow). Verify that parent properties match an object currently displayed in your application.

Object's physical description:
supportedpatterns = Window;Transform;SynchronizedInput
path = *:*
Name = Micro Focus MyFlight Sample Application
frameworkid = WPF
controltype = Window

