

HOME

DESIGN

DEBUG

class1 - UiPath Studio

New

Save

Export as Template

Debug File

Cut

Copy

Paste

Manage Packages

Manage Entities

Recording

Screen Scraping

Data Scraping

User Events

UI Explorer

Remove Unused Variables

Analyze File

Export to Excel

Publish

Activities

Search activities (Ctrl+Alt+F)

Favorites

Assign

Sequence

Write Line

Recent

Write Line

Comment

Sequence

Assign

Message Box

Available

App Integration

Project

Activities

Snippets

S1

Expand All Collapse All

Message Box

Assign

Comment

Write Line

Name	Variable type	Scope	Default
a	Int32	Sequence	Enter a VB expression

Create Variable

Properties

Multiple types selected

Common

DisplayName

Misc

Private

Output

Search

Execution started for file: S1

class1 execution started

bye

class1 execution ended in: 00:00:06

Error List

Find References

Breakpoints

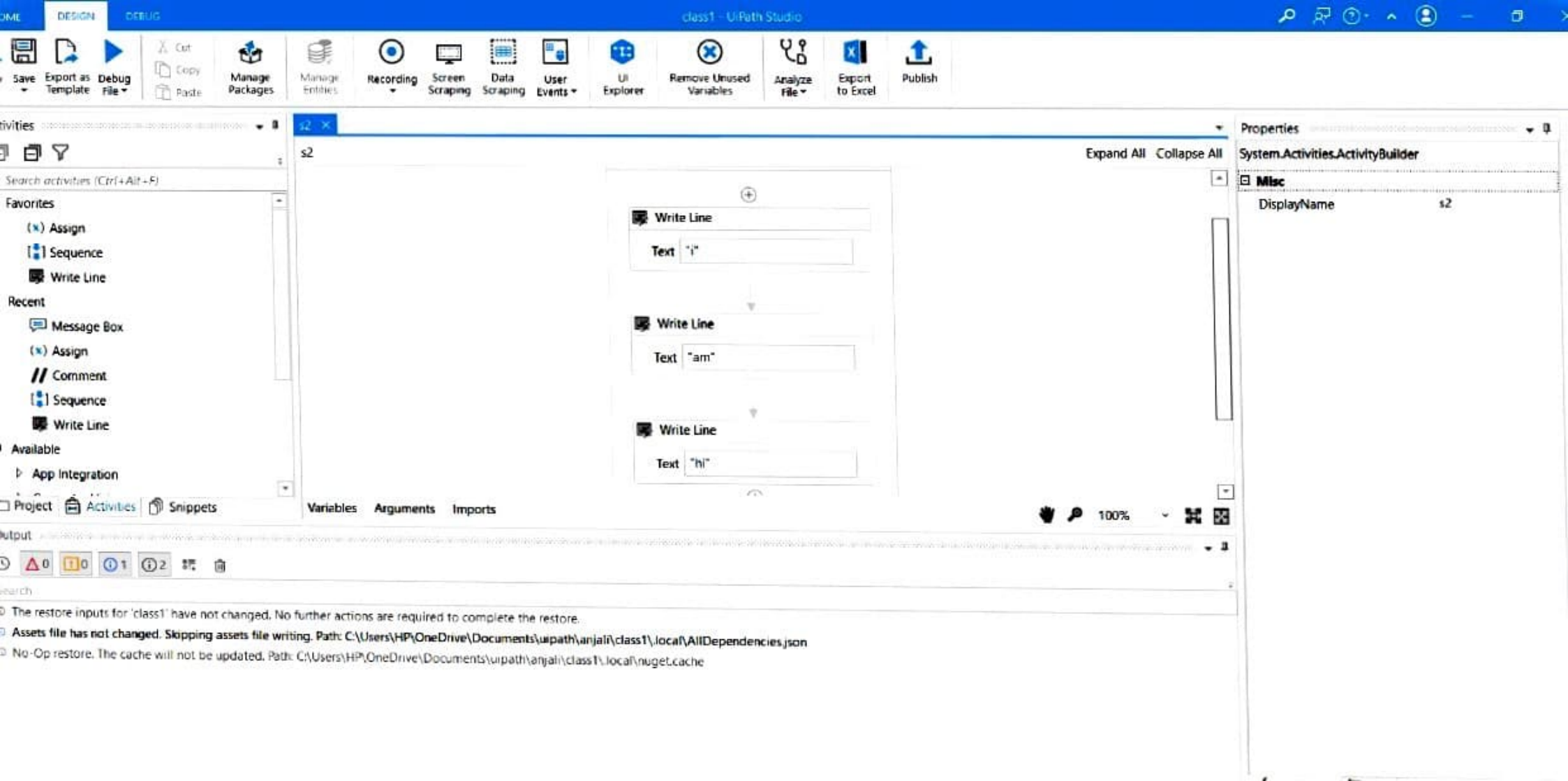
Orchestrator Not Connected

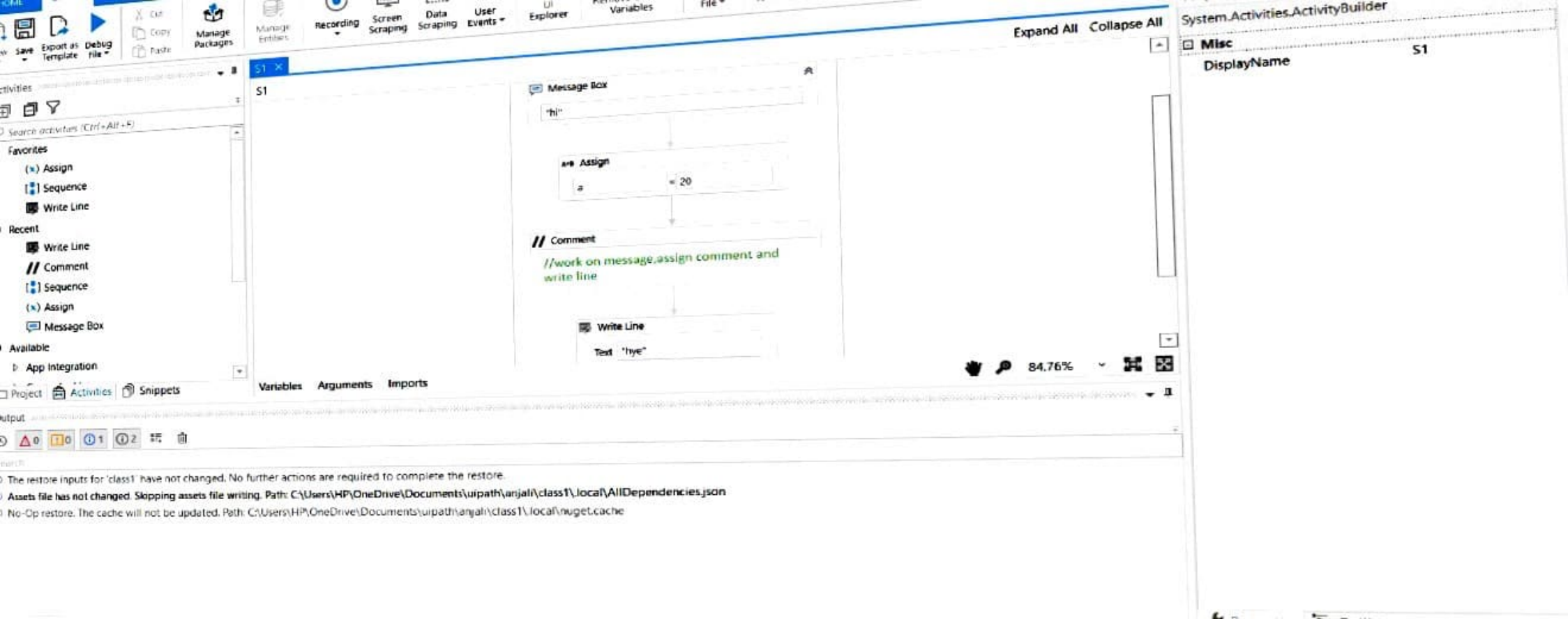
Add To Source Control

VB

Search

16:14 15-04-2023





New

Save

Export as Template

Debug File

Cut

Copy

Paste

Manage Packages

Manage Entities

Recording

Screen Scraping

Data Scraping

User Events

UI Explorer

Remove Unused Variables

Analyze File

Export to Excel

Publish

Activities

Search activities (Ctrl+Alt+F)

Favorites

Recent

Available

Project

Activities

Snippets

s3

s4

s5

Expand All

Collapse All

as Assign

as Assign

as Assign

Message Box

Name

Variable type

Scope

Default

Select an activity to set variable scope

Variables

Arguments

Imports

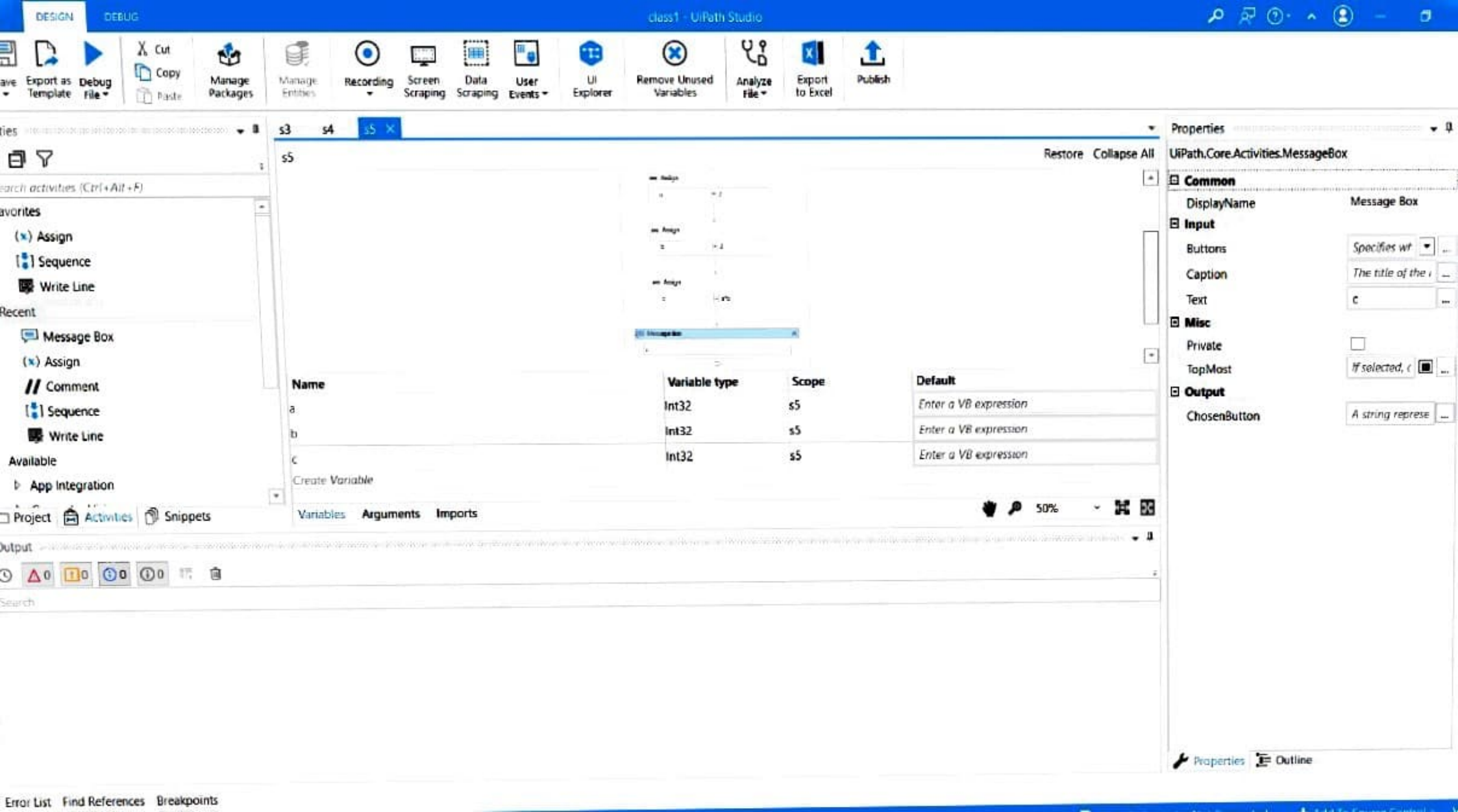
Output

Search

Error List

Find References

Breakpoints



DESIGN

DEBUG

class1 - UiPath Studio

ies

Search activities (Ctrl+Alt+F)

Favorites

(x) Assign

Sequence

Write Line

Recent

Message Box

(x) Assign

// Comment

Sequence

Write Line

Available

App Integration

Project

Activities

Snippets

Output

Search

s3 s4 s5 x

s5

Properties

UiPath.Core.Activities.MessageBox

Common

DisplayName

Buttons

Caption

Text

Misc

Private

TopMost

Output

ChosenButton

Error List Find References Breakpoints