Open Source Test Automation Framework Keywords – .NET framework for TestPartner

Version 1.0

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1 .Keyword for launching the application

1 .Launch Application

Object Type: General

Keyword Syntax:

Action	Object	Action value1	Action value2
LaunchApp	<App Name with Path>		

Description: This keyword is used to launch the application using the specified path.

Example: Launch the sample .NET application

LaunchApp | C:\ProgramFiles\samples\.netApp.exe

2 .Keyword for calling a action

1 .Call Action

Object Type: General

Keyword Syntax:

Action	Object	Action value1	Action value2
CallAction	<Script Name>		

Description: This keyword is used to call a reusable linear script or keyword script.

Example: Calls an reusable script "login_script"

Callaction|login_Scrip

3 .Keyword for calling a function

1 .Call Function

Object Type: General

Keyword Syntax:

Action	Object	Action value1	Action value2
CallFunction	<Function name>	<x:y:z>	

Description: This keyword is used to call an external user-defined function.
The function can have one or more arguments.

Example: Calls the user-defined function 'func_Login' with input arguments "strUsername" and "strPassword"

callfunction|func_Login|strUsername:strPassword

4 .Keywords for Setting Context

1 .Set context to a Window

Object Type: Window object

Keyword Syntax:

Action	Object	Action value1	Action value2
Context	Window;<Name>		

Description: This keyword sets the focus to the specified window.

Example: To set the focus on .NET Window ".Net_Win"

Context | Window;.Net_Win|

2 .Set context to a Browser

Object Type: Web object

Keyword Syntax:

Action	Object	Action value1	Action value2
Context	Browser;<Name>		

Description: This keyword sets the focus to the specified browser.

Example: To set a focus on Google Browser

Context | Browser;Google|

5 .Keywords for Performing an Action

1 .Close

Object Type: Window object

Keyword Syntax:

Action	Object	Action value1	Action value2
Perform	Window;<name>	Close	

Description: This keyword is used to perform a close operation on the specified window.

Example: Close the ".Net_Win" Window

Perform|Window;.Net_Win|Close

2 .Activate

Object Type: Window object

Keyword Syntax:

Action	Object	Action value1	Action value2
Perform	Window;<name>	Activate	

Description: This keyword is used to activate the specified window.

Example: Activate the ".Net_Win" Window

Perform|Window;.Net_Win|Activate

3 .Maximize

Object Type: Window object

Keyword Syntax:

Action	Object	Action value1	Action value2
Perform	Window;<name>	maximize	

Description: This keyword is used to maximize the specified window.

Example: Maximize the ".Net_Win" Window

Perform|Window;.Net_Win|Maximize

4 .Minimize

Object Type: Window object

Keyword Syntax:

Action	Object	Action value1	Action value2
Perform	Window;<name>	minimize	

Description: This keyword is used to minimize the specified window.

Example: Minimize the ".Net_Win" Window

Perform|Window;.Net_Win|Minimize

5 .Restore

Object Type: Window object

Keyword Syntax:

Action	Object	Action value1	Action value2
Perform	Window;<name>	Restore	

Description: This keyword is used to restore the specified window to its previous size.

Example: Restore the ".Net_Win" Window

Perform|Window;.Net_Win|Restore

6 .Click

Object Type: .NET object

Keyword Syntax:

Action	Object	Action value1	Action value2
Perform	Button;<name>	click	

Description: This keyword is used to click on the specified .NET Button Object.

Example: Click on "Ok" button in the Login Page

Perform|Button;Caption=Ok|Click

7 .Press

Object Type: .NET ToolBar Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Toolbar;<name>	press:<toolbar_button_name>	

Description: This keyword is used to click on the specified .NET ToolBar Object.

Example: Click on "Status" Tool bar in the screen

Perform|Toolbar;index=1|press:Status

8 .showdropdown

Object Type: .NET ToolBar object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Toolbar;<name>	showdropdown:<toolbar_button_name>	

Description:	This keyword is used to show the dropdown menu of the specified .NET ToolBar Object.
Example:	Show the drop down menu of the "Status" Tool bar in the screen
	Perform|Toolbar;index=1|showdropdown:Status

9 .Select

Object Type:	.NET ToolBar object
Keyword Syntax:	

Action	Object	Action value1	Action value2
perform	Toolbar;<name>	select:<full_path_of_menu_item>	

Description:	This keyword is used to select the specified menu item from the specified .NET ToolBar Object.
	Note:The path is composed of the menu item names, separated by a semicolon (;)
Example:	Selects the menu item "Exit" from the file menu present in the Tool bar.
	Perform|Toolbar;index=1|select:File;Exit

10 .Expand

Object Type:	.NET Treeview object
Keyword Syntax:	

Action	Object	Action value1	Action value2
perform	Treeview;<name>	expand:<node_name>	

Description:	This keyword is used to expand the node of the specified .NET TreeView.
	Note:If the node is a child node then specify its full path.
	Ex: \root\child1\child2
Example:	Expands the tree item "Desktop\My Documents" of TreeView 'Sample_Treeview'
	Perform|TreeView;Caption=Sample_Treeview|Expand:\Desktop\My Documents

11 .Collapse

Object Type: .NET Treeview Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Treeview;<name>	collapse:<node_name>	

Description: This keyword is used to hide the sub-nodes of the specified node in the expanded .NET Tree-View Control.

Note:If the node is a child node then specify its full path.

Ex: \root\child1\child2

Example: Collapses all the tree items present under tree item "Desktop\My Documents" in TreeView "Sample_Treeview"

Perform|TreeView;Caption=Sample_Treeview|Collapse:\Desktop\My Documents

12 .Select

Object Type: .NET Treeview object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Treeview;<name>	select:<node_name>	

Description: This keyword is used to select the specified node from the .NET TreeView control.

Note:If the node is a child node then specify its full path.

Ex: \root\child1\child2

Example: Selects the tree item "Desktop\Test" from treeview "Sample_Treeview".

Perform|TreeView;Caption=Sample_Treeview|Select:\Desktop\Test

13 .Select

Object Type: .NET Listview object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Listview;<name>	select:<name_of_the_item>	

Description: This keyword is used to select the specified item from the .NET Listview Control.

Example: Selects the item "ItemOne" from the Listview "Sample_Listview"

Perform|Listview;Caption=Sample_Listview|Select:ItemOne

14 .Extendselect

Object Type: .NET Listview object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Listview;<name>	extendselect:<name_of_the_item>	

Description: This keyword is used to select an additional item in the .NET ListViewOobject.

Example: Selects an additional item "ItemTwo" from listview "Sample_Listview"

perform|Listview;Caption=Sample_Listview|extendselect:ItemTwo

15 .Selectindex

Object Type: .NET Listview Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Listview;<name>	selectindex:<index_value_of_the_item>	

Description: This keyword is used to select an item by specifying the index in the .NET ListView Object.

Example: Selects an item of index 2 from listview "Sample_Listview"

perform|Listview;Caption=Sample_Listview|selectindex:2

16 .Extendselectindex

Object Type: .NET Listview Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Listview;<name>	extendselectindex:<index_value_of_the_item>	

Description: This keyword is used to select an additional item by specifying the index in the .NETListView Object.

Example: Selects an additional item with index 4 from listview "Sample_Listview"

perform|Listview;Caption=Sample_Listview|extendselectindex:4

17 .Selectrange

Object Type: .NET Listview Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Listview;<name>	selectrange:<item_name1>:<item_name2>	

Description: This keyword is used to select a range of items between the two given values in the .NET ListView Object.

Example: Selects a range of items from "ItemOne" to "ItemThree" from listview 'Sample_listview'

perform|Listview;Caption=Sample_listview|selectrange:ItemOne:ItemThree

18 .Selectrangeindex

Object Type: .NET Listview Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Listview;<name>	selectrangeindex:<item_index1>:<item_index2>	

Description: This keyword is used to select a range of items between the two given values by specifying their index in the .NET ListView Object.

Example: Selects a range of items with index 0 to Index 2 from listview 'Sample_listview'

perform|Listview;Caption=Sample_listview|selectrangeindex:0:2

19 .Clickitem

Object Type: .NET Listview Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Listview;<name>	clickitem:<item_name>	

Description: This keyword is used to click on the specified item from the .NET Listview Control.

Example: Clicks on the item "ItemOne" from the Listview "Sample_Listview"

Perform|Listview;Caption=Sample_Listview|clickitem:ItemOne

20 .Doubleclick

Object Type: .NET Listview Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Listview;<name>	doubleclick:<item_name>	

Description: This keyword is used to double click on the specified item from the .NET Listview Control.

Example: Double clicks on the item "ItemOne" from the Listview "Sample_Listview"

Perform|Listview;Caption=Sample_Listview|doubleclick:ItemOne

21 .Activateitem

Object Type: .NET Listview Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Listview;<name>	activateitem:<item_name>	

Description: This keyword is used to activate the specified item from the .NET Listview Control.

Example: Activates the Item "ItemOne" from the Listview "Sample_Listview"

Perform|Listview;Caption=Sample_Listview|activateitem:ItemOne

22 .Select

Object Type: .NET Menu Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Menu;<name>	select:<item_name>	

Description: This keyword is used to select the specified menu item from the .NET Menu Control.

Example: Selects the menu item "Exit" from the "file" menu

Perform|menu;Caption=file|select:Exit

23 .Type

Object Type: .NET Combobox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Combobox;<name>	type:<value>	

Description: This keyword is used to type the specified string in the .NET ComboBox Object.

Example: Types a value "ItemOne" in the Combobox "Sample_Combobox"

perform|combobox;caption=Sample_Combobox|type:ItemOne

24 .Select

Object Type: .NET Combobox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Combobox;<name>	select:<item_name>	

Description: This keyword is used to select the specified item from the .NET Combobox Object.

Example: Selects an item "ItemTwo" from combobox "Sample_Combobox"

perform|combobox;caption=Sample_Combobox|select:ItemTwo

25 .Selectindex

Object Type: .NET Combobox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Combobox;<name>	selectindex:<item_index>	

Description: This keyword is used to select an item by specifying the index in the .NET Combobox Object.

Example: Selects an item "ItemTwo" from combobox "Sample_Combobox", which has an index 2

perform|combobox;caption=Sample_Combobox|selectindex:2

26 .Select

Object Type: .NET Listbox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	listbox;<name>	select:<item_name>	

Description: This keyword is used to select the specified item from the .NET Listbox Object.

Example: Selects an item "ItemOne" from Listbox "Sample_Listbox"

perform|Listbox;caption=Sample_Listbox|select:ItemOne

27 .Selectindex

Object Type: .NET Listbox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	listbox;<name>	selectindex:<item_index>	

Description: This keyword is used to select an item by specifying the index in the .NET Listbox Object.

Example: Selects an item "ItemTwo" from combobox "Sample_Listbox", which has an index 2

perform|Listbox;caption=Sample_Listbox|selectindex:2

28 .Selectrange

Object Type: .NET Listbox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	listbox;<name>	selectrange:<item_name1>:<item_name2>	

Description: This keyword is used to select a range of items between the two given values in the .NET Listbox Object.

Example: Selects a range of items from "ItemOne" to "ItemThree" from listbox 'Sample_Listbox'

perform|Listbox;caption=Sample_Listbox|selectrange:ItemOne:ItemThree

29 .Selectrangeindex

Object Type: .NET Listbox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	listbox;<name>	selectrangeindex:<item_index1>:<item_index2>	

Description: This keyword is used to select a range of items between the two given values by specifying their index in the .NET ListView Object.

Example: Selects a range of items with index 0 to Index 2 from listbox 'Sample_Listbox'

perform|Listbox;caption=Sample_Listbox|selectrangeindex:0:2

30 .Extendselect

Object Type: .NET Listbox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	listbox;<name>	extendselect:<item_name>	

Description: This keyword is used to select an additional item in the .NET Listbox Object.

Example: Selects an additional item "ItemTwo" from Listbox "Sample_Listbox"

perform|Listbox;caption=Sample_Listbox|extendselect:ItemTwo

31 .Extendselectindex

Object Type: .NET listbox object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	listbox;<name>	extendselectindex:<item_index>	

Description: This keyword is used to select an additional item by specifying the index in the .NET Listbox Object.

Example: Selects an additional item with index 4 from Listbox "Sample_Listbox"

perform|Listbox;caption=Sample_Listbox|extendselectindex:4

32 .Activateitem

Object Type: .NET Listbox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	listbox;<name>	activateitem:<item_name>	

Description: This keyword is used to activate the specified item from the .NET Listbox Control.

Example: Activates the Item "ItemOne" from the Listbox "Sample_Listbox"

Perform|Listbox;caption=Sample_Listbox|activateitem:ItemOne

33 .Check

Object Type: .NET Checkbox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	checkbox;<name>	check	

Description: This keyword is used to select the specified .NET CheckBox Object.

Example: Select the checkbox "Sample_Checkbox"

perform|checkbox;Caption="Sample_Checkbox"|check

34 .Uncheck

Object Type: .NET Checkbox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	checkbox;<name>	uncheck	

Description: This keyword is used to uncheck the specified .NET CheckBox Object.

Example: uncheck the checkbox "Sample_Checkbox"

perform|checkbox;Caption="Sample_Checkbox"|uncheck

35 .Set

Object Type: .NET Radiobutton Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	radiobutton;<name>	set	

Description: This keyword is used to set the specified .NET RadioButton Object

Example: Select the radiobutton "Sample_Radiobutton"

perform|radiobutton;Caption=Sample_Radiobutton|set

36 .Click

Object Type: .NET Radiobutton Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	radiobutton;<name>	Click	

Description: This keyword is used to click on the specified .NET RadioButton Object

Example: Select the radiobutton "Sample_Radiobutton" by clicking on it.

perform|radiobutton;Caption=Sample_Radiobutton|click

37 .Select

Object Type: .NET Tab Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	tab;<name>	select:<tab_name>	

Description: This keyword is used to select the specified item from the .NET Tab Object.

Example: Select the tab item "TabOne" from tab "Sample_Tab"

perform|Tab;Caption="Sample_Tab"|select:TabOne

38 .Click

Object Type: .NET Tab Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	tab;<name>	click	

Description: This keyword is used to click on the specified .NET Tab object.

Example: Click on the . Net tab "TabOne"

perform|Tab;Caption=TabOne|Click

39 .Selectindex

Object Type: .NET Tab Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	tab;<name>	selectindex:<tab_index>	

Description: This keyword is used to select a tab item by specifying the index in the .NET Tab Object.

Example: Selects the tab item "TabTwo" from tab "Sample_Tab" using index

perform|Tab;Caption=Sample_Tab|selectindex:2

40 .Set

Object Type: .NET Scrollbar Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	scrollbar;<name>	set:<position>	

Description: This keyword is used to set the specified .NET Scrollbar to the specified position.

Example: Sets the Scrollbar "Sample_Scrollbar" to the position 100

perform|Scrollbar;Caption=Sample_Scrollbar|set:100

41 .Click

Object Type: .NET Label Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	label;<name>	click	

Description: This keyword is used to click on the specified .NET Label object.

Example: Click on the . Net Label "LabelOne"

perform|Tab;Caption=LabelOne|Click

42 .Set

Object Type: .NET Editbox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	textbox;<name>	set:<value>	

Description: This keyword is used to set the specified value in the .NET Editbox Object.

Example: Sets a value "OpenSource123" in the textbox "Username"

perform|textbox;caption=Username|set:OpenSource123

43 .Type

Object Type: .NET Editbox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	textbox;<name>	type:<value>	

Description: This keyword is used to type the specified string in the .NET Editbox Object.

Example: Types a value "OpenSource123" in the textbox "Username"

perform|textbox;caption=Username|type:OpenSource123

44 .Click

Object Type: .NET Editbox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	textbox;<name>	click	

Description: This keyword is used to click on the specified .NET Editbox Object.

Example: Clicks on the specified textbox "Username"

perform|textbox;caption=Username|Click

45 .Doubleclick

Object Type: .NET Editbox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	textbox;<name>	doubleclick	

Description: This keyword is used to double-click on the specified .NET Editbox Object

Example: Double-clicks on the specified textbox "Username"

perform|textbox;caption=Username|DoubleClick

46 .Setdate

Object Type: .NET Calendar Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	calendar;<name>	setdate:now	

Description: This keyword is used to set the current date in the specified .NET Calendar Object.

Example: Sets the current date in Calendar "Sample_Calendar"

Perform|Calendar;Caption=Sample_Calendar|SetDate:Now

47 .Setdate

Object Type: .NET Calendar Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	calendar;<name>	setdate:<date>	

Description: This keyword is used to set the specified date in the specified .NET Calendar Object.

Example: Sets the date "12/05/2009" in Calendar "Sample_Calendar"

Perform|Calendar;Caption=Sample_Calendar|SetDate:12/05/2009

48 .Settime

Object Type: .NET Calendar Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	calendar;<name>	settime:now	

Description: This keyword is used to set the current time in the specified .NET Calendar Object.

Example: Sets the current time in Calendar "Sample_Calendar"

Perform|Calendar;Caption=Sample_Calendar|SetTime:Now

49 .Settime

Object Type: .NET Calendar Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	calendar;<name>	settime:<time>	

Description: This keyword is used to set the specified time in the specified .NET Calendar Object.

Example: Sets the time "12:30 P.M" in Calendar "Sample_Calendar"

Perform|Calendar;Caption=Sample_Calendar|SetTime:12:30

50 .Click

Object Type: .NET Calendar Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	calendar;<name>	click	

    Description: This keyword is used to click on the specified .NET Calendar Object.

    Example: Click on the calendar "Sample_Calendar"

        Perform|Calendar;Caption=Sample_Calendar|Click

51 .Attach

Object Type: .NET Window Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Window;<name>	attach	

    Description: This keyword is used to get focus on the specified .NET Window Object.

    Example: sets the window ".Net_Win"

        Perform|Window;.Net_Win|Attach

52 .Clickoncoordinate

Object Type: .NET Window Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Window;<name>	clickoncoordinate:<X_Coordinate Vale>:<Y_Coordinate Value>	

    Description: This keyword is used to click on the specified .NET window using coordinate values.

    Example: Clicks on the window ".Net_Win" in the position x=4 and y=5

        Perform|Window;.Net_Win|clickoncoordinate:4:5

53 .Doubleclick

Object Type: .NET Window Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Window;<name>	doubleclick	

Description: This keyword is used to double-click on the specified .NET window.

Example: Double Clicks on the window ".Net_Win".

Perform|Window;.Net_Win|doubleclick

54 .Menuselect

Object Type: .NET Window Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Window;<name>	menuselect:<menuitem(1)~menuitem(2)..>	

Description: This keyword is used to select a specified menu item on the specified .NET window.

Example: Selects "Exit" menu Item from "File" Menu in a . net Window ".Net_Win"

Perform|Window;.Net_Win|menuselect:File~Exit

55 .Menuselecttype

Object Type: .NET Window Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Window;<name>	menuselecttype:<index_no>:<value>	

Description: This keyword is used to select a specified menu item on the specified .NET window using a menu index value and menu items keyboard indicators.

Example: Selects a menu Item "Save" whose keyboard indicator is "s" in the menu "File" whose index is 1 in the . net window ".Net_Win"

Perform|Window;.Net_Win|menuselecttype:1:s

56 .Mousedown

Object Type: .NET Window Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Window;<name>	Mousedown:<X_Value>:<Y_Value>	

Description: This keyword is used to press the mouse button on the specified position in the specified .NET window.

Example: Press the mouse button on position x=2 and y=5 in the .net window ".Net_Win"

Perform|Window;.Net_Win|Mousedown:2:5

57 .Mouseup

Object Type: .NET Window Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Window;<name>	mouseup:<X_Value>:<Y_Value>	

Description: This keyword is used to release the mouse button on the specified position in the specified .NET window.

Example: releases the mouse button on position x=2 and y=5 in the .net window ".Net_Win"

Perform|Window;.Net_Win|Mouseup:2:5

58 .Mousemove

Object Type: .NET Window Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Window;<name>	mousemove:<X_Value>:<Y_Value>	

Description: This keyword is used to move the mouse up to the specified position in the specified .NET window.

Example: Moves the mouse up to the position x=3 and y=5 in the .net window ".Net_Win"

Perform|Window;.Net_Win|mousemove:3:5

59 .Popupmenu

Object Type: .NET Window Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Window;<name>	popupmenu:<menuitem>	

Description: This keyword is used to select the popup menu item in the specified .NET window.

Example: selects the popup menu item "Refresh" in the .net window ".Net_Win"

Perform|Window;.Net_Win|popupmenu:Refresh

60 .Rightclick

Object Type: .NET Window Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Window;<name>	rightclick	

Description: This keyword is used to right click on the specified .NET window.

Example: Right Click on the .net window ".Net_Win"

Perform|Window;.Net_Win|rightclick

61 .Childattach

Object Type: .NET Form Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	form;<name>	childattach	

Description: This keyword is used to get focus on the specified .NET Form.

Example: set the focus to the . net form ".Net_Form"

Perform|Form;.Net_Form|Childattach

62 .Clickoncoordinate

Object Type: .NET Form Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	form;<name>	clickoncoordinate:<X_Coordinate Vale>:<Y_Coordinate Value>	

Description: This keyword is used to click on the specified .NET form using coordinate values.

Example: Clicks on the Form ".Net_Form" in the position x=4 and y=5

Perform|form;.Net_Form|clickoncoordinate:4:5

63 .Close

Object Type: .NET Form Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	form;<name>	close	

Description: This keyword is used to perform a close operation on the specified .NET form.

Example: Close the ".Net_form" . net form

Perform|form;.Net_Form|Close

64 .Doubleclick

Object Type: .NET Form Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	form;<name>	doubleclick	

Description: This keyword is used to double-click on the specified .NET form.

Example: Double Clicks on the form ".Net_Form".

Perform|form;.Net_Form|doubleclick

65 .Maximize

Object Type: .NET Form Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	form;<name>	maximize	

Description: This keyword is used to maximize the specified .NET form.

Example: Maximize the ".Net_Form" form

Perform|form;.Net_Form|Maximize

66 .Minimize

Object Type: .NET Form Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	form;<name>	minimize	

Description: This keyword is used to minimize the specified .NET form.

Example: Minimize the ".Net_Form" Form

Perform|form;.Net_Form|Minimize

67 .Restore

Object Type: .NET Form Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	form;<name>	restore	

Description: This Keyword is used to Restore the Specified .NET form to its previous size.

Example: Restore the ".Net_Form" form

Perform|form;.Net_Form|Restore

68 .Menuselect

Object Type: .NET Form Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	form;<name>	menuselect:<menuitem(1)~menuitem(2)..>	

Description: This keyword is used to select a specified menu item on the specified .NET form.

Example: Selects "Exit" menu Item from "File" Menu in a . net form ".Net_Form"

Perform|form;.Net_Form|menuselect:File~Exit

69 .Menuselecttype

Object Type: .NET Form Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	form;<name>	menuselecttype:<index_no>:<value>	

Description: This keyword is used to select a specified menu item on the specified .NET form using a menu index value and menu items keyboard indicators.

Example: Selects a menu Item "Save" whose keyboard indicator is "s" in the menu "File" whose index is 1 in the . net form ".Net_Form"

Perform|form;.Net_Form|menuselecttype:1:s

70 .Mousedown

Object Type: .NET Form Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	form;<name>	mousedown:<X_Value>:<Y_Value>	

Description: This keyword is used to press the mouse button on the specified position in the specified .NET form.

Example: Press the mouse button on position x=2 and y=5 in the .net form ".Net_Form"

Perform|form;.Net_Form|Mousedown:2:5

71 .Mouseup

Object Type: .NET Form Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	form;<name>	mouseup:<X_Value>:<Y_Value>	

Description: This keyword is used to release the mouse button on the specified position in the specified .NET form.

Example: releases the mouse button on position x=2 and y=5 in the .net form".Net_Form"

Perform|form;.Net_Form|Mouseup:2:5

72 .Mousemove

Object Type: .NET Form Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	form;<name>	mousemove:<X_Value>:<Y_Value>	

Description: This keyword is used to move the mouse up to the specified position in the specified .NET form.

Example: Moves the mouse up to the position x=3 and y=5 in the .net form ".Net_Form"

Perform|form;.Net_Form|mousemove:3:5

73 .Popupmenu

Object Type: .NET Form Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	form;<name>	popupmenu:<menuitem>	

Description: This keyword is used to select the popup menu item in the specified .NET form.

Example: selects the popup menu item "Refresh" in the .net form ".Net_Form"

Perform|form;.Net_Form|popupmenu:Refresh

74 .Rightclickoncoordinate

Object Type: .NET Form Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	form;<name>	rightclickoncoordinate:<X_Value>:<Y_Value>	

Description: This keyword is used to right click on the specified .NET form using the coordinates.

Example: Right Click on the .net form ".Net_Form" at the position x=2 and y=5

Perform|form;.Net_Form|rightclickoncoordinate:2:5

75 .Attach

Object Type: .NET Form Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	form;<name>	attach	

Description: This keyword is used to get focus on the specified .NET form.

Example: sets the focus on the form ".Net_Form"

Perform|form;.Net_Form|Attach

76 .Doubleclick

Object Type: .NET Button Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Button;<name>	doubleclick	

Description: This keyword is used to double click on the specified .NET button.

Example: Double clicks on the button "Ok".

Perform|button;Caption=Ok|doubleclick

77 .Clickoncoordinate

Object Type: .NET Button Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Button;<name>	clickoncoordinate:<X_Coordinate Vale>:<Y_Coordinate Value>	

Description: This keyword is used to click on the specified .NET button using coordinate values.

Example: Clicks on the button "Ok" in the position x=4 and y=5

Perform|button;Caption=Ok|clickoncoordinate:4:5

78 .Mousedown

Object Type: .NET Button object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Button;<name>	mousedown:<X_Value>:<Y_Value>	

Description: This keyword is used to press the mouse button on the specified position of the specified . NET button.

Example: Press the mouse button on position x=2 and y=5 on the .net button"Ok"

Perform|button;Caption=Ok|Mousedown:2:5

79 .Mouseup

Object Type: .NET Button Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Button;<name>	mouseup:<X_Value>:<Y_Value>	

Description: This keyword is used to release the mouse button on the specified position of the specified . NET button.

Example: releases the mouse button on position x=2 and y=5 on the .net button"Ok"

Perform|button;Caption=Ok|Mouseup:2:5

80 .Mousemove

Object Type: .NET Button Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Button;<name>	mousemove:<X_Value>:<Y_Value>	

Description: This keyword is used to move the mouse up to the specified position of the specified . NET button.

Example: Moves the mouse up to the position x=3 and y=5 on the .net button"Ok"

Perform|button;Caption=Ok|mousemove:3:5

81 .Popupmenu

Object Type: .NET Button Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Button;<name>	popupmenu:<menuitem>	

Description: This keyword is used to select the popup menu item on the specified .NET button.

Example: selects the popup menu item "Refresh" on the .net button"Ok"

Perform|button;Caption=Ok|popupmenu:Refresh

82 .Rightclick

Object Type: .NET Button Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Button;<name>	rightclick	

Description: This keyword is used to right click on the specified .NET button.

Example: Right Click on the .net button"Ok"

Perform|button;Caption=Ok|rightclick

83 .Attach

Object Type: .NET Toolbar Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Toolbar;<name>	attach	

Description: This keyword is used to get focus on the specified . NET Toolbar.

Example: sets the focus on the Toolbar "Sample_Toolbar"

Perform|Toolbar;Caption=Sample_Toolbar|Attach

84 .Clickoncoordinate

Object Type: .NET Toolbar Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Toolbar;<name>	clickoncoordinate:<X_Coordinate Vale>:<Y_Coordinate Value>	

Description: This keyword is used to click on the specified . NET ToolBar using coordinate values.

Example: Clicks on the Toolbar "Sample_Toolbar" in the position x=4 and y=5

Perform|Toolbar;Caption=Sample_Toolbar|clickoncoordinate:4:5

85 .Doubleclick

Object Type: .NET Toolbar Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Toolbar;<name>	doubleclick	

Description: This keyword is used to double click on the specified .NET Toolbar.

Example: Double clicks on the Toolbar "Sample_Toolbar".

Perform|Toolbar;Caption=Sample_Toolbar|doubleclick

86 .Mousedown

Object Type: .NET Toolbar Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Toolbar;<name>	mousedown:<X_Value>:<Y_Value>	

Description: This keyword is used to press the mouse button on the specified position of the specified .NET Toolbar.

Example: Press the mouse button on position x=2 and y=5 on the Toolbar "Sample_Toolbar".

Perform|Toolbar;Caption=Sample_Toolbar|Mousedown:2:5

87 .Mouseup

Object Type: .NET Toolbar Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Toolbar;<name>	mouseup:<X_Value>:<Y_Value>	

Description: This keyword is used to release the mouse button on the specified position of the specified .NET Toolbar.

Example: releases the mouse button on position x=2 and y=5 on the .net Toolbar "Sample_Toolbar".

Perform|Toolbar;Caption=Sample_Toolbar|Mouseup:2:5

88 .Mousemove

Object Type: .NET Toolbar Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Toolbar;<name>	mousemove:<X_Value>:<Y_Value>	

Description: This keyword is used to move the mouse up to the specified position of the specified .NET Toolbar.

Example: Moves the mouse up to the position x=3 and y=5 on the .net Toolbar "Sample_Toolbar".

Perform|Toolbar;Caption=Sample_Toolbar|mousemove:3:5

89 .Popupmenu

Object Type: .NET Toolbar Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Toolbar;<name>	popupmenu:<menuitem>	

Description: This keyword is used to select the popup menu item on the specified .NET Toolbar.

Example: selects the popup menu item "Refresh" on the .net Toolbar "Sample_Toolbar".

Perform|Toolbar;Caption=Sample_Toolbar|popupmenu:Refresh

90 .Rightclick

Object Type: .NET Toolbar Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Toolbar;<name>	rightclick	

Description: This keyword is used to right click on the specified .NET Toolbar

Example: Right Click on the .net Toolbar "Sample_Toolbar".

Perform|Toolbar;Caption=Sample_Toolbar|rightclick

91 .Attach

Object Type: .NET Treeview Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Treeview;<name>	attach	

Description: This keyword is used to get focus on the specified .NET Treeview.

Example: sets the focus on the Treeview "Sample_Treeview"

Perform|Treeview;Caption=Sample_Treeview|Attach

92 .Clickoncoordinate

Object Type: .NET Treeview Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Treeview;<name>	clickoncoordinate:<X_Coordinate Vale>:<Y_Coordinate Value>	

Description: This keyword is used to click on the specified .NET Treeview using coordinate values.

Example: Clicks on the Treeview "Sample_Treeview" in the position x=4 and y=5

Perform|Treeview;Caption=Sample_Treeview|clickoncoordinate:4:5

93 .Doubleclick

Object Type: .NET Treeview Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Treeview;<name>	doubleclick:<item_name>	

Description: This keyword is used to double click on the specified node of the .NET Treeview.

Example: Double clicks on the node "NodeOne" in the Treeview "Sample_Treeview"

Perform|Treeview;Caption=Sample_Treeview|doubleclick:NodeOne

94 .Selectmousedown

Object Type: .NET Treeview Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Treeview;<name>	selectmousedown:<item_name>	

Description: This keyword is used to press the mouse button and select the specified node of the specified .NET Treeview.

Example: Press the mouse button and select the node "NodeOne" in the . net Treeview "Sample_Treeview"

Perform|Treeview;Caption=Sample_Treeview|selectMousedown:NodeOne

95 .Selectmouseup

Object Type: .NET Treeview Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Treeview;<name>	selectmouseup:<X_Value>:<Y_Value>	

Description: This keyword is used to release the mouse button and select the specified position of the specified .NET Treeview.

Example: releases the mouse button on position x=2 and y=5 on the .net treeview "Sample_Treeview".

Perform|Treeview;Caption=Sample_Treeview|selectMouseup:2:5

96 .Mousemove

Object Type: .NET Treeview Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Treeview;<name>	mousemove:<X_Value>:<Y_Value>	

Description: This keyword is used to move the mouse up to the specified position of the specified .NET Treeview.

Example: Moves the mouse up to the position x=3 and y=5 on the .net Treeview "Sample_Treeview".

Perform|Treeview;Caption=Sample_Treeview|mousemove:3:5

97 .Popupmenu

Object Type: .NET Treeview Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Treeview;<name>	popupmenu:<menuitem>	

Description: This keyword is used to select the popup menu item on the specified . NET Treeview.

Example: selects the popup menu item "Refresh" on the .net Treeview "Sample_Treeview".

Perform|Treeview;Caption=Sample_Treeview|popupmenu:Refresh

98 .Rightclick

Object Type: .NET Treeview Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Treeview;<name>	rightclick	

Description: This keyword is used to right click on the specified .NET Treeview

Example: Right click on the .net Treeview "Sample_Treeview".

Perform|Treeview;Caption=Sample_Treeview|rightclick

99 .Selectrightclick

Object Type: .NET Treeview Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Treeview;<name>	selectrightclick:<item_name>	

Description: This keyword is used to select the Treeview node and right click on it.

Example: Selects the node "NodeOne" in the .net treeview "sample_treeview" and right click on it.

Perform|Treeview;Caption=sample_treeview|selectrightclick:NodeOne

100 .Selecttreebutton

Object Type: .NET Treeview Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Treeview;<name>	selecttreebutton:<item_name>	

Description: This keyword is used to select the button present in the Treeview node in the .NET Treeview.

Example: Selects the button present on the node "NodeOne" in the .net treeview "sample_treeview" .

Perform|Treeview;Caption=sample_treeview|selecttreebutton:NodeOne

101 .Attach

Object Type: .NET Listview Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Listview;<name>	attach	

Description: This keyword is used to get focus on the specified .NET listview.

Example: sets the focus on the Listview "Sample_Listview"

Perform|Listview;Caption=Sample_Listview|Attach

102 .Clickoncoordinate

Object Type: .NET Listview Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Listview;<name>	clickoncoordinate:<X_Coordinate Vale>:<Y_Coordinate Value>	

Description: This keyword is used to click on the specified .NET listview using coordinate values.

Example: Clicks on the Listview "Sample_Listview" in the position x=4 and y=5

Perform|Listview;Caption=Sample_Listview|clickoncoordinate:4:5

103 .Selectmousedown

Object Type: .NET Listview Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Listview;<name>	selectmousedown:<item_name>	

Description: This keyword is used to press the mouse button and select the specified Item in the specified .NET listview.

Example: Press the mouse button and select the Item "ItemOne" in the . net Listview "Sample_Listview"

Perform|Listview;Caption=Sample_Listview|selectMousedown:ItemOne

104 .Selectmouseup

Object Type: .NET Listview object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Listview;<name>	selectmouseup:<X_Value>:<Y_Value>	

Description: This keyword is used to release the mouse button and select the specified position of the specified .NET listview.

Example: releases the mouse button on position x=2 and y=5 on the .net Listview "Sample_Listview".

Perform|Listview;Caption=Sample_Listview|selectMouseup:2:5

105 .Mousemove

Object Type: .NET Listview Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Listview;<name>	mousemove:<X_Value>:<Y_Value>	

Description: This keyword is used to move the mouse up to the specified position of the specified .NET listview.

Example: Moves the mouse up to the position x=3 and y=5 on the .net Listview "Sample_Listview".

Perform|Listview;Caption=Sample_Listview|mousemove:3:5

106 .Popupmenu

Object Type: .NET Listview Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Listview;<name>	popupmenu:<menuitem>	

Description: This keyword is used to select the popup menu item on the specified .NET listview.

Example: selects the popup menu item "Refresh" on the Listview "Sample_Listview".

Perform|Listview;Caption=Sample_Listview|popupmenu:Refresh

107 .Rightclick

Object Type: .NET Listview Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Listview;<name>	rightclick	

Description: This keyword is used to right click on the specified .NET listview.

Example: Right click on the .net Listview "Sample_Listview".

Perform|Listview;Caption=Sample_Listview|rightclick

108 .Selectrightclick

Object Type: .NET Listview Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Listview;<name>	selectrightclick:<item_name>	

Description: This keyword is used to select the Listview Item and right click on it.

Example: Selects the Item "ItemOne" in the .net Listview "Sample_Listview" and right click on it.

Perform|Listview;Caption=Sample_Listview|selectrightclick:ItemOne

109 .Attach

Object Type: .NET Combobox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Combobox;<name>	attach	

Description: This keyword is used to get focus on the specified .NET Combobox.

Example: sets the focus on the Combobox "Sample_Combobox"

Perform|Combobox;Caption=Sample_Combobox|Attach

110 .Clickoncoordinate

Object Type: .NET Combobox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Combobox;<name>	clickoncoordinate:<X_Coordinate Vale>:<Y_Coordinate Value>	

Description: This keyword is used to click on the specified .NET Combobox using coordinate values.

Example: Clicks on the Combobox "Sample_Combobox" in the position x=4 and y=5

Perform|Combobox;Caption=Sample_Combobox|clickoncoordinate:4:5

111 .Mousedown

Object Type: .NET Combobox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Combobox;<name>	mousedown:<X_Value>:<Y_Value>	

Description: This keyword is used to press the mouse button on the specified position of the specified .NET Combobox.

Example: Press the mouse button on position x=2 and y=5 on the Combobox "Sample_Combobox".

Perform|Combobox;Caption=Sample_Combobox|Mousedown:2:5

112 .Mouseup

Object Type: .NET Combobox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Combobox;<name>	mouseup:<X_Value>:<Y_Value>	

Description: This keyword is used to release the mouse button on the specified position of the specified .NET Combobox.

Example: releases the mouse button on position x=2 and y=5 on the .net Combobox "Sample_Combobox".

Perform|Combobox;Caption=Sample_Combobox|Mouseup:2:5

113 .Mousemove

Object Type: .NET Combobox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Combobox;<name>	mousemove:<X_Value>:<Y_Value>	

Description: This keyword is used to move the mouse up to the specified position of the specified .NET Combobox.

Example: Moves the mouse up to the position x=3 and y=5 on the .net Combobox "Sample_Combobox".

Perform|Combobox;Caption=Sample_Combobox|mousemove:3:5

114 .Popupmenu

Object Type: .NET Combobox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Combobox;<name>	popupmenu:<menuitem>	

Description: This keyword is used to select the popup menu item on the specified .NET Combobox.

Example: selects the popup menu item "Refresh" on the .net Combobox "Sample_Combobox".

Perform|Combobox;Caption=Sample_Combobox|popupmenu:Refresh

115 .Rightclick

Object Type: .NET Combobox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Combobox;<name>	rightclick	

Description: This keyword is used to right click on the specified .NET Combobox.

Example: Right click on the .net Combobox "Sample_Combobox".

Perform|Combobox;Caption=Sample_Combobox|rightclick

116 .Attach

Object Type: .NET Listbox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	listbox;<name>	attach	

Description: This keyword is used to get focus on the specified .NET Listbox.

Example: sets the focus on the Listbox "Sample_Listbox"

Perform|Listbox;Caption=Sample_Listbox|Attach

117 .Clickoncoordinate

Object Type: .NET Listbox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	listbox;<name>	clickoncoordinate:<X_Coordinate Vale>:<Y_Coordinate Value>	

Description: This keyword is used to click on the specified .NET Listbox using coordinate values.

Example: Clicks on the Listbox "Sample_Listbox" in the position x=4 and y=5

Perform|Listbox;Caption=Sample_Listbox|clickoncoordinate:4:5

118 .Mousedown

Object Type: .NET Listbox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	listbox;<name>	mousedown:<X_Value>:<Y_Value>	

Description: This keyword is used to press the mouse button on the specified position of the specified .NET Listbox.

Example: Press the mouse button on position x=2 and y=5 on the Listbox "Sample_Listbox".

Perform|Listbox;Caption=Sample_Listbox|Mousedown:2:5

119 .Mouseup

Object Type: .NET Listbox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	listbox;<name>	mouseup:<X_Value>:<Y_Value>	

Description: This keyword is used to release the mouse button on the specified position of the specified .NET Listbox.

Example: releases the mouse button on position x=2 and y=5 on the .net Listbox "Sample_Listbox".

Perform|Listbox;Caption=Sample_Listbox|Mouseup:2:5

120 .Mousemove

Object Type: .NET Listbox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	listbox;<name>	mousemove:<X_Value>:<Y_Value>	

Description: This keyword is used to move the mouse up to the specified position of the specified .NET Listbox.

Example: Moves the mouse up to the position x=3 and y=5 on the .net Listbox "Sample_Listbox".

Perform|Listbox;Caption=Sample_Listbox|mousemove:3:5

121 .Popupmenu

Object Type: .NET Listbox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	listbox;<name>	popupmenu:<menuitem>	

Description: This keyword is used to select the popup menu item on the specified .NET Listbox.

Example: selects the popup menu item "Refresh" on the .net Listbox "Sample_Listbox".

Perform|Listbox;Caption=Sample_Listbox|popupmenu:Refresh

122 .Rightclick

Object Type: .NET Listbox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	listbox;<name>	rightclick	

Description:	This keyword is used to right click on the specified .NET Listbox.
Example:	Right Ccick on the .net Listbox "Sample_Listbox".
	Perform|Listbox;Caption=Sample_Listbox|rightclick

123 .Selectrightclick

Object Type:	.NET Listbox Object
Keyword Syntax:	

Action	Object	Action value1	Action value2
perform	listbox;<name>	selectrightclick:<item_name>	

Description:	This keyword is used to select the Listbox Item and right click on it.
Example:	Selects the Item "ItemOne" in the .net Listbox "Sample_Listbox"and right click on it.
	Perform|Listbox;Caption=Sample_Listbox|selectrightclick:ItemOne

124 .Attach

Object Type:	.NET Checkbox Object
Keyword Syntax:	

Action	Object	Action value1	Action value2
perform	checkbox;<name>	attach	

Description:	This keyword is used to get focus on the specified .NET Checkbox.
Example:	sets the focus on the Checkbox "Sample_Checkbox"
	Perform|Checkbox;Caption=Sample_Checkbox|Attach

125 .Clickoncoordinate

Object Type:	.NET Checkbox Object
Keyword Syntax:	

Action	Object	Action value1	Action value2
perform	checkbox;<name>	clickoncoordinate:<X_Coordinate Vale>:<Y_Coordinate Value>	

Description: This keyword is used to click on the specified .NET Checkbox using coordinate values.

Example: Clicks on the Checkbox "Sample_Checkbox" in the position x=4 and y=5

Perform|Checkbox;Caption=Sample_Checkbox|clickoncoordinate:4:5

126 .Doubleclick

Object Type: .NET Checkbox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	checkbox;<name>	doubleclick	

Description: This keyword is used to double click on the specified .NET Checkbox.

Example: Double clicks on the Checkbox "Sample_Checkbox".

Perform|Checkbox;Caption=Sample_Checkbox|doubleclick

127 .Mousedown

Object Type: .NET Checkbox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	checkbox;<name>	mousedown:<X_Value>:<Y_Value>	

Description: This keyword is used to press the mouse button on the specified position of the specified .NET Checkbox.

Example: Press the mouse button on position x=2 and y=5 on the Checkbox "Sample_Checkbox".

Perform|Checkbox;Caption=Sample_Checkbox|Mousedown:2:5

128 .Mouseup

Object Type: .NET Checkbox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	checkbox;<name>	mouseup:<X_Value>:<Y_Value>	

Description: This keyword is used to release the mouse button on the specified position of the specified .NET Checkbox.

Example: releases the mouse button on position x=2 and y=5 on the .net Checkbox "Sample_Checkbox".

Perform|Checkbox;Caption=Sample_Checkbox|Mouseup:2:5

129 .Mousemove

Object Type: .NET Checkbox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	checkbox;<name>	mousemove:<X_Value>:<Y_Value>	

Description: This keyword is used to move the mouse up to the specified position of the specified .NET Checkbox.

Example: Moves the mouse up to the position x=3 and y=5 on the .net Checkbox "Sample_Checkbox".

Perform|Checkbox;Caption=Sample_Checkbox|mousemove:3:5

130 .Popupmenu

Object Type: .NET Checkbox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	checkbox;<name>	popupmenu:<menuitem>	

Description: This keyword is used to select the popup menu item on the specified .NET Checkbox.

Example: selects the popup menu item "Refresh" on the .net Checkbox "Sample_Checkbox".

Perform|Checkbox;Caption=Sample_Checkbox|popupmenu:Refresh

131 .Rightclick

Object Type: .NET Checkbox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	checkbox;<name>	rightclick	

Description: This keyword is used to right click on the specified .NET Checkbox.

Example: Right click on the .net Checkbox "Sample_Checkbox".

Perform|Checkbox;Caption=Sample_Checkbox|rightclick

132 .Attach

Object Type: .NET Radiobutton Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	radiobutton;\<name\>	attach	

Description: This keyword is used to get focus on the specified .NET Radiobutton.

Example: sets the focus on the Checkbox "Sample_Checkbox"

Perform|Checkbox;Caption=Sample_Checkbox|Attach

133 .clickoncoordinate

Object Type: .NET Radiobutton Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	radiobutton;\<name\>	clickoncoordinate:\<X_Coordinate Vale\>:\<Y_Coordinate Value\>	

Description: This keyword is used to click on the specified .NET Radiobutton using coordinate values.

Example: Clicks on the Checkbox "Sample_Checkbox" in the position x=4 and y=5

Perform|Checkbox;Caption=Sample_Checkbox|clickoncoordinate:4:5

134 .Doubleclick

Object Type: .NET Radiobutton Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	radiobutton;\<name\>	doubleclick	

Description: This keyword is used to double click on the specified .NET Radiobutton.

Example: Double clicks on the Checkbox "Sample_Checkbox".

Perform|Checkbox;Caption=Sample_Checkbox|doubleclick

135 .Mousedown

Object Type: .NET Radiobutton Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	radiobutton;<name>	mousedown:<X_Value>:<Y_Value>	

Description: This keyword is used to press the mouse button on the specified position of the specified .NET Radiobutton.

Example: Press the mouse button on position x=2 and y=5 on the Checkbox "Sample_Checkbox".

Perform|Checkbox;Caption=Sample_Checkbox|Mousedown:2:5

136 .Mouseup

Object Type: .NET Radiobutton Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	radiobutton;<name>	mouseup:<X_Value>:<Y_Value>	

Description: This keyword is used to release the mouse button on the specified position of the specified .NET Radiobutton.

Example: releases the mouse button on position x=2 and y=5 on the .net Checkbox "Sample_Checkbox".

Perform|Checkbox;Caption=Sample_Checkbox|Mouseup:2:5

137 .Mousemove

Object Type: .NET Radiobutton Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	radiobutton;<name>	mousemove:<X_Value>:<Y_Value>	

Description: This keyword is used to move the mouse up to the specified position of the specified .NET Radiobutton.

Example: Moves the mouse up to the position x=3 and y=5 on the .net Checkbox "Sample_Checkbox".

Perform|Checkbox;Caption=Sample_Checkbox|mousemove:3:5

138 .Popupmenu

Object Type: .NET Radiobutton Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	radiobutton;<name>	popupmenu:<menuitem>	

Description: This keyword is used to select the popup menu item on the specified .NET Radiobutton.

Example: selects the popup menu item "Refresh" on the .net Checkbox "Sample_Checkbox".

Perform|Checkbox;Caption=Sample_Checkbox|popupmenu:Refresh

139 .Rightclick

Object Type: .NET Radiobutton Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	radiobutton;<name>	rightclick	

Description: This keyword is used to right click on the specified .NET Radiobutton.

Example: Right click on the .net Checkbox "Sample_Checkbox".

Perform|Checkbox;Caption=Sample_Checkbox|rightclick

140 .Attach

Object Type: .NET Tab Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	tab;<name>	attach	

Description: This keyword is used to get focus on the specified .NET Tab.

Example: sets the focus on the . net Tab "Sample_Tab"

Perform|Tab;Caption=Sample_Tab|Attach

141 .Clickoncoordinate

Object Type: .NET Tab Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	tab;<name>	clickoncoordinate:<X_Coordinate Vale>:<Y_Coordinate Value>	

Description: This keyword is used to click on the specified .NET Tab using coordinate values.

Example: Clicks on the . net Tab "Sample_Tab" in the position x=4 and y=5

Perform|Tab;Caption=Sample_Tab|clickoncoordinate:4:5

142 .Doubleclick

Object Type: .NET Tab Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	tab;<name>	doubleclick	

Description: This keyword is used to double click on the specified .NET Tab.

Example: Double clicks on the . net Tab "Sample_Tab".

Perform|Tab;Caption=Sample_Tab|doubleclick

143 .Mousedown

Object Type: .NET Tab Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	tab;<name>	mousedown:<X_Value>:<Y_Value>	

Description: This keyword is used to press the mouse button on the specified position of the specified .NET Tab.

Example: Press the mouse button on position x=2 and y=5 on the . net Tab "Sample_Tab".

Perform|Tab;Caption=Sample_Tab|Mousedown:2:5

144 .Mouseup

Object Type: .NET Tab Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	tab;<name>	mouseup:<X_Value>:<Y_Value>	

Description: This keyword is used to release the mouse button on the specified position of the specified .NET Tab.

Example: releases the mouse button on position x=2 and y=5 on the . net Tab "Sample_Tab".

Perform|Tab;Caption=Sample_Tab|Mouseup:2:5

145 .Mousemove

Object Type: .NET Tab Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	tab;<name>	mousemove:<X_Value>:<Y_Value>	

Description: This keyword is used to move the mouse up to the specified position of the specified .NET Tab.

Example: Moves the mouse up to the position x=3 and y=5 on the . net Tab "Sample_Tab".

Perform|Tab;Caption=Sample_Tab|mousemove:3:5

146 .Popupmenu

Object Type: .NET Tab Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	tab;<name>	popupmenu:<menuitem>	

Description: This keyword is used to select the popup menu item on the specified .NET Tab.

Example: selects the popup menu item "Refresh" on the . net Tab "Sample_Tab".

Perform|Tab;Caption=Sample_Tab|popupmenu:Refresh

147 .Rightclick

Object Type: .NET Tab Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	tab;<name>	rightclick	

Description: This keyword is used to right click on the specified .NET Tab.

Example: Right click on the . net Tab "Sample_Tab".

    Perform|Tab;Caption=Sample_Tab|rightclick

148 .Attach

Object Type: .NET Scrollbar Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	scrollbar;<name>	attach	

Description: This keyword is used to get focus on the specified .NET Scrollbar.

Example: sets the focus on the . net Scrollbar "Sample_Scrollbar"

    Perform|Scrollbar;Caption=Sample_Scrollbar|Attach

149 .Clickoncoordinate

Object Type: .NET Scrollbar Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	scrollbar;<name>	clickoncoordinate:<X_Coordinate Vale>:<Y_Coordinate Value>	

Description: This keyword is used to click on the specified .NET Scrollbar using coordinate values.

Example: Clicks on the .net Scrollbar "Sample_Scrollbar" in the position x=4 and y=5

    Perform|Scrollbar;Caption=Sample_Scrollbar|clickoncoordinate:4:5

150 .Doubleclick

Object Type: .NET Scrollbar Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	scrollbar;<name>	doubleclick	

Description: This keyword is used to double click on the specified .NET Scrollbar.

Example: Double clicks on the . net Scrollbar "Sample_Scrollbar".

Perform|Scrollbar;Caption=Sample_Scrollbar|doubleclick

151 .Mousedown

Object Type: .NET Scrollbar Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	scrollbar;<name>	mousedown:<X_Value>:<Y_Value>	

Description: This keyword is used to press the mouse button on the specified position of the specified .NET Scrollbar.

Example: Press the mouse button on position x=2 and y=5 on the . net Scrollbar "Sample_Scrollbar".

Perform|Scrollbar;Caption=Sample_Scrollbar|Mousedown:2:5

152 .Mouseup

Object Type: .NET Scrollbar Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	scrollbar;<name>	mouseup:<X_Value>:<Y_Value>	

Description: This keyword is used to release the mouse button on the specified position of the specified .NET Scrollbar.

Example: releases the mouse button on position x=2 and y=5 on the . net Scrollbar "Sample_Scrollbar".

Perform|Scrollbar;Caption=Sample_Scrollbar|Mouseup:2:5

153 .Mousemove

Object Type: .NET Scrollbar Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	scrollbar;<name>	mousemove:<X_Value>:<Y_Value>	

Description: This keyword is used to move the mouse up to the specified position of the specified .NET Scrollbar.

Example: Moves the mouse up to the position x=3 and y=5 on the . net Scrollbar "Sample_Scrollbar".

Perform|Scrollbar;Caption=Sample_Scrollbar|mousemove:3:5

154 .Popupmenu

Object Type: .NET Scrollbar Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	scrollbar;<name>	popupmenu:<menuitem>	

Description: This keyword is used to select the popup menu item on the specified .NET Scrollbar.

Example: selects the popup menu item "Refresh" on the . net Scrollbar "Sample_Scrollbar".

Perform|Scrollbar;Caption=Sample_Scrollbar|popupmenu:Refresh

155 .Rightclickoncoordinate

Object Type: .NET Scrollbar Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	scrollbar;<name>	rightclickoncoordinate:<X_Value>:<Y_Value>	

Description: This keyword is used to right click on the specified position on the .NET Scrollbar.

Example: Right click on the .net Scrollbar ".Net_Scrollbar" at the position x=2 and y=5

Perform|Scrollbar;Caption=.Net_Scrollbar|rightclickoncoordinate:2:5

156 .Attach

Object Type: .NET Label Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	label;<name>	attach	

Description: This keyword is used to get focus on the specified .NET Label.

Example: sets the focus on the Label "Sample_Label"

Perform|Label;Caption=Sample_Label|Attach

157 .Clickoncoordinate

Object Type: .NET Label Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	label;<name>	clickoncoordinate:<X_Coordinate Vale>:<Y_Coordinate Value>	

Description: This keyword is used to click on the specified .NET label using coordinate values.

Example: Clicks on the Label "Sample_Label" in the position x=4 and y=5

Perform|Label;Caption=Sample_Label|clickoncoordinate:4:5

158 .Mousedown

Object Type: .NET Label Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	label;<name>	mousedown:<X_Value>:<Y_Value>	

Description: This keyword is used to press the mouse button on the specified position of the specified .NET label.

Example: Press the mouse button on position x=2 and y=5 on the Label "Sample_Label".

Perform|Label;Caption=Sample_Label|Mousedown:2:5

159 .Mouseup

Object Type: .NET Label Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	label;<name>	mouseup:<X_Value>:<Y_Value>	

Description: This keyword is used to release the mouse button on the specified position of the specified .NET label.

Example: releases the mouse button on position x=2 and y=5 on the .net Label "Sample_Label".

Perform|Label;Caption=Sample_Label|Mouseup:2:5

160 .Mousemove

Object Type: .NET Label Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	label;<name>	mousemove:<X_Value>:<Y_Value>	

Description: This keyword is used to move the mouse up to the specified position of the specified .NET label.

Example: Moves the mouse up to the position x=3 and y=5 on the .net Label "Sample_Label".

Perform|Label;Caption=Sample_Label|mousemove:3:5

161 .Popupmenu

Object Type: .NET Label Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	label;<name>	popupmenu:<menuitem>	

Description: This keyword is used to select the popup menu item on the specified .NET label.

Example: selects the popup menu item "Refresh" on the .net Label "Sample_Label".

Perform|Label;Caption=Sample_Label|popupmenu:Refresh

162 .Rightclick

Object Type: .NET Label Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	label;<name>	rightclick	

Description: This keyword is used to right click on the specified .NET label.

Example: Right click on the .net Label "Sample_Label".

Perform|Label;Caption=Sample_Label|rightclick

163 .Attach

Object Type: .NET Editbox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	textbox;<name>	attach	

Description: This keyword is used to get focus on the specified .NET Editbox.

Example: sets the focus on the .net Editbox "Username"

Perform|Textbox;Caption=Username|Attach

164 .Clickoncoordinate

Object Type: .NET Editbox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	textbox;<name>	clickoncoordinate:<X_Coordinate Vale>:<Y_Coordinate Value>	

Description: This keyword is used to click on the specified .NET Editbox using coordinate values.

Example: Clicks on the .net Editbox "Username" in the position x=4 and y=5

Perform|Textbox;Caption=Username|clickoncoordinate:4:5

165 .Clear

Object Type: .NET Editbox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	textbox;<name>	clear	

Description: This keyword is used to clear the text present in the .NET Editbox.

Example: Clear the content "OpenSource123" in the .NET Editbox "Username"

Perform|Textbox;Caption=Username|Clear

166 .Mousedown

Object Type: .NET Editbox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	textbox;<name>	mousedown:<X_Value>:<Y_Value>	

Description: This keyword is used to press the mouse button on the specified position of the specified .NET Editbox.

Example: Press the mouse button on position x=2 and y=5 on the .net Editbox "Username".

Perform|Textbox;Caption=Username|Mousedown:2:5

167 .Mouseup

Object Type: .NET Editbox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	textbox;<name>	mouseup:<X_Value>:<Y_Value>	

Description: This keyword is used to release the mouse button on the specified position of the specified .NET Editbox.

Example: releases the mouse button on position x=2 and y=5 on the .net Editbox "Username".

Perform|Textbox;Caption=Username|Mouseup:2:5

168 .Mousemove

Object Type: .NET Editbox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	textbox;<name>	mousemove:<X_Value>:<Y_Value>	

Description: This keyword is used to move the mouse up to the specified position of the specified .NET Editbox.

Example: Moves the mouse up to the position x=3 and y=5 on the .net Editbox "Username".

Perform|Textbox;Caption=Username|mousemove:3:5

169 .Popupmenu

Object Type: .NET Editbox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	textbox;<name>	popupmenu:<menuitem>	

Description: This keyword is used to select the popup menu item on the specified .NET Editbox.

Example: selects the popup menu item "Refresh" on the .net Editbox "Username".

Perform|Textbox;Caption=Username|popupmenu:Refresh

170 .Rightclick

Object Type: .NET Editbox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	textbox;<name>	rightclick	

Description: This keyword is used to right click on the specified .NET Editbox.

Example: Right click on the .net Editbox "Username".

Perform|Textbox;Caption=Username|rightclick

171 .Attach

Object Type: .NET Calender Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	calendar;<name>	attach	

Description: This keyword is used to get focus on the specified .NET Calendar.

Example: sets the focus on the .net Calendar "Sample_Calendar"

Perform|Calendar;Caption=Sample_Calendar|Attach

172 .Clickoncoordinate

Object Type: .NET Calender Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	calendar;<name>	clickoncoordinate:<X_Coordinate Vale>:<Y_Coordinate Value>	

Description: This keyword is used to click on the specified .NET Calendar using coordinate values.

Example: Clicks on the Calendar "Sample_Calendar" in the position x=4 and y=5

Perform|Calendar;Caption=Sample_Calendar|clickoncoordinate:4:5

173 .Mousedown

Object Type: .NET Calender Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	calendar;<name>	mousedown:<X_Value>:<Y_Value>	

Description: This keyword is used to press the mouse button on the specified position of the specified .NET Calendar.

Example: Press the mouse button on position x=2 and y=5 on the Calendar "Sample_Calendar".

Perform|Calendar;Caption=Sample_Calendar|Mousedown:2:5

174 .Mouseup

Object Type: .NET Calender Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	calendar;<name>	mouseup:<X_Value>:<Y_Value>	

Description: This keyword is used to release the mouse button on the specified position of the specified .NET Calendar.

Example: releases the mouse button on position x=2 and y=5 on the .net Calendar "Sample_Calendar".

Perform|Calendar;Caption=Sample_Calendar|Mouseup:2:5

175 .Mousemove

Object Type: .NET Calender Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	calendar;<name>	mousemove:<X_Value>:<Y_Value>	

Description: This keyword is used to move the mouse up to the specified position of the specified .NET Calendar.

Example: Moves the mouse up to the position x=3 and y=5 on the .net Calendar "Sample_Calendar".

Perform|Calendar;Caption=Sample_Calendar|mousemove:3:5

176 .Popupmenu

Object Type: .NET Calender Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	calendar;<name>	popupmenu:<menuitem>	

Description: This keyword is used to select the popup menu item on the specified .NET Calendar.

Example: selects the popup menu item "Refresh" on the .net Calendar "Sample_Calendar".

Perform|Calendar;Caption=Sample_Calendar|popupmenu:Refresh

177 .Rightclick

Object Type: .NET Calender Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	calendar;<name>	rightclick	

Description: This keyword is used to right click on the specified .NET Calendar.

Example: Right click on the .net Calendar "Sample_Calendar".

Perform|Calendar;Caption=Sample_Calendar|rightclick

178 .Attach

Object Type: .NET PropertyGrid Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	propertygrid;<name>	attach	

Description: This keyword is used to get focus on the specified .NET PropertyGrid.

Example: sets the focus on the . net ProperttGrid "Sample_PropertyGrid"

Perform|Propertygrid;Caption=Sample_PropertyGrid|Attach

179 .Clickoncoordinate

Object Type: .NET PropertyGrid Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	propertygrid;<name>	clickoncoordinate:<X_Coordinate Vale>:<Y_Coordinate Value>	

Description: This keyword is used to click on the specified .NET PropertyGrid using coordinate values.

Example: Clicks on the .net PropertyGrid "Sample_PropertyGrid" in the position x=4 and y=5

Perform|Propertygrid;Caption=Sample_PropertyGrid|clickoncoordinate:4:5

180 .Doubleclick

Object Type: .NET PropertyGrid Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	propertygrid;<name>	doubleclick:<item_name>	

Description: This keyword is used to double click on the specified .NET PropertGrid.

Example: Double Clicks on the . net ProperttGrid "Sample_PropertyGrid".

Perform|Propertygrid;Caption=Sample_PropertyGrid|doubleclick

181 .Mousedown

Object Type: .NET PropertyGrid Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	propertygrid;<name>	mousedown:<X_Value>:<Y_Value>	

Description: This keyword is used to press the mouse button on the specified position of the specified .NET PropertyGrid.

Example: Press the mouse button on position x=2 and y=5 on the .net ProperttGrid "Sample_PropertyGrid".

Perform|Propertygrid;Caption=Sample_PropertyGrid|Mousedown:2:5

182 .Mouseup

Object Type: .NET PropertyGrid Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	propertygrid;<name>	mouseup:<X_Value>:<Y_Value>	

Description: This keyword is used to release the mouse button on the specified position of the specified .NET PropertyGrid.

Example: releases the mouse button on position x=2 and y=5 on the . net ProperttGrid "Sample_PropertyGrid".

Perform|Propertygrid;Caption=Sample_PropertyGrid|Mouseup:2:5

183 .Mousemove

Object Type: .NET PropertyGrid Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	propertygrid;<name>	mousemove:<X_Value>:<Y_Value>	

Description: This keyword is used to move the mouse up to the specified position of the specified .NET PropertyGrid.

Example: Moves the mouse up to the position x=3 and y=5 on the . net ProperttGrid "Sample_PropertyGrid".

Perform|Propertygrid;Caption=Sample_PropertyGrid|mousemove:3:5

184 .Popupmenu

Object Type: .NET PropertyGrid Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	propertygrid;<name>	popupmenu:<menuitem>	

Description: This keyword is used to select the popup menu item on the specified .NET PropertyGrid.

Example: selects the popup menu item "Refresh" on the . net ProperttGrid "Sample_PropertyGrid".

Perform|Propertygrid;Caption=Sample_PropertyGrid|popupmenu:Refresh

185 .Selectrightclick

Object Type: .NET PropertyGrid Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	propertygrid;<name>	selectrightclick:<item_name>	

Description: This keyword is used to right click on the selected item of the specified .NET PropertyGrid.

Example: Selects and right clicks on the Item "PropItemOne" in the .net ProperttGrid "Sample_PropertyGrid".

Perform|Propertygrid;Caption=Sample_PropertyGrid|selectrightclick:PropItemOne

186 .Select

Object Type: .NET PropertyGrid Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	propertygrid;<name>	select:<item_name>	

Description: This keyword is used to select the specified item in the specified .NET PropertyGrid.

Example: Selects the item "PropItemOne" in the .net ProperttGrid "Sample_PropertyGrid"

Perform|Propertygrid;Caption=Sample_PropertyGrid|select:PropItemOne

187 .Textselect

Object Type: .NET PropertyGrid Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	propertygrid;<name>	textselect:<item_name>	

Description: This keyword is used to select the text present in the specified item in the specified .NET PropertyGrid.

Example: Selects the text present in the item "PropItemOne" in the .net ProperttGrid "Sample_PropertyGrid"

Perform|Propertygrid;Caption=Sample_PropertyGrid|textselect:PropItemOne

188 .Attach

Object Type: .NET Panel Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	panel;<name>	attach	

Description: This keyword is used to get focus on the specified .NET panel.

Example: sets the panel ".Net_panel"

Perform|panel;Caption=.Net_panel|Attach

189 .Clickoncoordinate

Object Type: .NET Panel Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	panel;<name>	clickoncoordinate:<X_Coordinate Vale>:<Y_Coordinate Value>	

Description: This keyword is used to click on the specified .NET panel using coordinate values.

Example: Clicks on the panel ".Net_panel" in the position x=4 and y=5

Perform|panel;Caption=.Net_panel|clickoncoordinate:4:5

190 .Mousedown

Object Type: .NET Panel Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	panel;<name>	mousedown:<X_Value>:<Y_Value>	

Description: This keyword is used to press the mouse button on the specified position in the specified .NET panel.

Example: Press the mouse button on position x=2 and y=5 in the .net panel ".Net_panel"

Perform|panel;Caption=.Net_panel|Mousedown:2:5

191 .Mouseup

Object Type: .NET Panel Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	panel;<name>	mouseup:<X_Value>:<Y_Value>	

Description: This keyword is used to release the mouse button on the specified position in the specified .NET panel .

Example: releases the mouse button on position x=2 and y=5 in the .net panel ".Net_panel"

Perform|panel;Caption=.Net_panel|Mouseup:2:5

192 .Mousemove

Object Type: .NET Panel Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	panel;<name>	mousemove:<X_Value>:<Y_Value>	

Description: This keyword is used to move the mouse up to the specified position in the specified .NET panel.

Example: Moves the mouse up to the position x=3 and y=5 in the .net panel ".Net_panel"

Perform|panel;Caption=.Net_panel|mousemove:3:5

193 .Popupmenu

Object Type: .NET Panel Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	panel;<name>	popupmenu:<menuitem>	

Description: This keyword is used to select the popup menu item in the specified .NET panel.

Example: selects the popup menu item "Refresh" in the .net panel ".Net_panel"

Perform|panel;Caption=.Net_panel|popupmenu:Refresh

194 .Rightclick

Object Type: .NET Panel Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	panel;<name>	rightclick	

Description: This keyword is used to right click on the specified .NET panel.

Example: Right click on the .net panel ".Net_panel"

Perform|panel;Caption=.Net_panel|rightclick

195 .Attach

Object Type: .NET Linklabel Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	linklabel;<name>	attach	

Description: This keyword is used to get focus on the specified .NET linklabel.

Example: sets the linklabel ".Net_linklabel"

Perform|linklabel;Caption=.Net_linklabel|Attach

196 .Clickoncoordinate

Object Type: .NET Linklabel Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	linklabel;<name>	clickoncoordinate:<X_Coordinate Vale>:<Y_Coordinate Value>	

Description: This keyword is used to click on the specified .NET linklabel using coordinate values.

Example: Clicks on the linklabel ".Net_linklabel" in the position x=4 and y=5

Perform|linklabel;Caption=.Net_linklabel|clickoncoordinate:4:5

197 .Doubleclick

Object Type: .NET Linklabel Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	linklabel;<name>	doubleclick	

Description: This keyword is used to double click on the specified item from the .NET Listview Control.

Example: Double clicks on the item "ItemOne" from the Listview ".net_Listview"

Perform|Listview;Caption=.net_Listview|doubleclick:ItemOne

198 .Mouseup

Object Type: .NET Linklabel Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	linklabel;<name>	mouseup:<X_Value>:<Y_Value>	

Description: This keyword is used to release the mouse button on the specified position in the specified .NET linklabel.

Example: releases the mouse button on position x=2 and y=5 in the .net linklabel".Net_linklabel"

Perform|linklabel;Caption=.Net_linklabel|Mouseup:2:5

199 .Mousemove

Object Type: .NET Linklabel Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	linklabel;<name>	mousemove:<X_Value>:<Y_Value>	

Description: This keyword is used to move the mouse up to the specified position in the specified .NET panel.

Example: Moves the mouse up to the position x=3 and y=5 in the .net linklabel".Net_linklabel"

Perform|linklabel;Caption=.Net_panel|mousemove:3:5

200 .Popupmenu

Object Type: .NET Linklabel Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	linklabel;<name>	popupmenu:<menuitem>	

Description: This keyword is used to select the popup menu item in the specified .NET linklabel.

Example: selects the popup menu item "Refresh" in the .net linklabel ".Net_linklabel"

Perform|linklabel;Caption=.Net_linklabel|popupmenu:Refresh

201 .Rightclick

Object Type: .NET Linklabel Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	linklabel;\<name>	rightclick	

Description: This keyword is used to right click on the specified .NET linklabel.

Example: Right click on the .net panel ".Net_panel"

Perform|linklabel;Caption=.Net_linklabel|rightclick

202 .Attach

Object Type: .NET Statusbar Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	statusbar;\<name>	attach	

Description: This keyword is used to get focus on the specified .NET statusbar.

Example: sets the statusbar ".Net_statusbar"

Perform|statusbar;Caption=.Net_statusbar|Attach

203 .Attach

Object Type: .NET Bindinnavigator Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	bindingnavigator;\<name>	attach	

Description: This keyword is used to get focus on the specified .NET Bindingnavigator.

Example: sets the bindingnavigator ".Net_bndNav"

Perform|bindingnavigator;Caption=.Net_bndNav|Attach

204 .Clickoncoordinate

Object Type: .NET Bindinnavigator Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	bindingnavigator;<name>	clickoncoordinate:<X_Coordinate Vale>:<Y_Coordinate Value>	

Description: This keyword is used to click on the specified .NET Bindingnavigator using coordinate values.

Example: Clicks on the bindingnavigator ".Net_bndNav" in the position x=4 and y=5

Perform|bindingnavigator;Caption=.Net_bndNav|clickoncoordinate:4:5

205 .Mousedown

Object Type: .NET Bindinnavigator Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	bindingnavigator;<name>	mousedown:<X_Value>:<Y_Value>	

Description: This keyword is used to press the mouse button on the specified position in the specified .NET mousedown.

Example: Press the mouse button on position x=2 and y=5 in the .net bindingnavigator ".Net_bndNav"

Perform|bindingnavigator;caption=.Net_bndNav|Mousedown:2:5

206 .Mouseup

Object Type: .NET Bindinnavigator Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	bindingnavigator;<name>	mouseup:<X_Value>:<Y_Value>	

Description: This keyword is used to release the mouse button on the specified position in the specified .NET bindingnavigator.

Example: releases the mouse button on position x=2 and y=5 in the .net bindingnavigator ".Net_bndNav"

Perform|bindingnavigator;Caption=.Net_bndNav|Mouseup:2:5

207 .Mousemove

Object Type: .NET Bindinnavigator Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	bindingnavigator;<name>	mousemove:<X_Value>:<Y_Value>	

Description: This keyword is used to move the mouse up to the specified position in the specified .NET bindingnavigator.

Example: Moves the mouse up to the position x=3 and y=5 in the .net bindingnavigator ".Net_bndNav"

Perform|bindingnavigator;Caption=.Net_Win|mousemove:3:5

208 .Popupmenu

Object Type: .NET Bindinnavigator Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	bindingnavigator;<name>	popupmenu:<menuitem>	

Description: This keyword is used to select the popup menu item in the specified .NET popupmenu.

Example: selects the popup menu item "Refresh" in the .net popupmenu ".Net_popup"

Perform|popupmenu;Caption=.Net_popup|popupmenu:Refresh

209 .Rightclick

Object Type: .NET Bindinnavigator Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	bindingnavigator;<name>	rightclick	

Description: This keyword is used to right click on the specified .NET bindingnavigator.

Example: Right click on the .net bindingnavigator ".Net_bndNav"

Perform|bindingnavigator;caption=.Net_bndNav|rightclick

210 .Mouseup

Object Type: .NET Listview Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Listview;<name>	mouseup:<X_Value>:<Y_Value>	

Description: This keyword is used to release the mouse button on the specified position in the specified .NET Listview.

Example: Press the mouse button on position x=2 and y=5 in the .net Listview ".Net_lstview"

Perform|Listview;caption=.Net_lstview|Mouseup:2:5

211 .Mousedown

Object Type: .NET Listview Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	Listview;<name>	mousedown:<X_Value>:<Y_Value>	

Description: This keyword is used to press the mouse button on the specified position in the specified .NET Listview.

Example: Press the mouse button on position x=2 and y=5 in the .net Listview ".Net_lstview"

Perform|Listview;caption=.Net_lstview|Mousedown:2:5

212 .Rightclickoncoordinate

Object Type: .NET Panel Object

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	panel;<name>	rightclickoncoordinate:<X_Value>:<Y_Value>	

Description: This keyword is used to right click on the specified .NET panel using the coordinates.

Example: Right click on the .net panel ".Net_panel" at the position x=2 and y=5

Perform|panel;caption=.Net_panel|rightclickoncoordinate:2:5

213 .Split

Object Type: General

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	split;<variable>^<delimiter>^	<v1>:<e1>;<var2>:<e2>	

Description: This keyword is used to split the variable using the <delimiter> and store the elements(e1,e2) of the split array into variable(v1,v2) respectively.

Example: Split the String "OpenSource:123" which is stored in the Variable "strUsername" using the delimiter ":" and store the elements(e1,e2) of the split array into variable(strUsernameOne,strUsernameTwo) respectively.

perform|split;#strUsername^:^|strUsernameOne:0;strUsernameTwo:1

214 .Random

Object Type: General

Keyword Syntax:

Action	Object	Action value1	Action value2
perform	random;<num>	<variable>	

Description: This keyword is used to generate a random number between 0 and <num> specified.

Example: Generates a random number between 0 and 100 and store the generated number in the variable "intNumber"

perform|random;100|intNumber

215 .SQL Execute

Object Type: General

Keyword Syntax:

Action	Object	Action value1	Action value2
Perform	SQLExecute;<query>	Commit:<Yes/No>	<Drivername>:<servername>:<databasename>:<databaseuserid>:<databasePassword>

Description: This keyword executes the specified SQL query in the database.

Example: Delete the entry in database table "employee" where employee_name is "EmployeeOne"

perform|SQLExecute;Delete from employee where
employee_name='EmployeeOne'|driver:Dbserver:dbname:dbUID:dbPSW

216 .SQL Multiple Capture

Object Type: General

Keyword Syntax:

Action	Object	Action value1	Action value2
Perform	SQLMultipleCapture;<query>	Colum1:Colum2:…….	<Drivername>:<servername>:<databasename>:<databaseuserid>:<databasePassword>

Description: This keyword executes the specified SQL query, captures multiple values from the database object, and stores them in the specified variable.

Example: Captures the values present in fields employee_name,emp_id,emp_no from employee table and stores in the Variables "strEmpName","strEmpId"and "strEmpNo"

perform|SQLMultipleCapture;select Employee_name,emp_id,emp_no from employee table where company name="EmployeeOne"|strEmpName:strEmpId:strEmpNo

217 .SQL Value Capture

Object Type: General

Keyword Syntax:

Action	Object	Action value1	Action value2
Perform	SQLValueCapture;<query>	<Variable name>	<Drivername>:<servername>:<databasename>:<databaseuserid>:<databasePassword>

Description: This keyword is used capture the data from the database object by executing the specified query and storing it in the mentioned variable <Variable name>.

Example: Capture the database value present in employee_name column of employee table and store it in variable "strEmpName"

perform|SQLValueCapture;select Employee_name from employee|strEmpName

6 .Keywords for Checking

1 .Enabled

Object Type: Window object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	Window;<name>	enabled:<True/False>	

Description: This keyword is used to check for the enabled/disabled property of the specified window.

Example: 1.To verify the . net Window ".Net_Win" is enabled.

2.To verify the . net window ".Net_Win" is disabled.

1. Check|Window;.Net_Win|enabled:true

2. Check|Window;.Net_Win|enabled:false

2 .Exist

Object Type: Window object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	Window;<name>	exist:<True/False>	

Description: This keyword is used to check for the existence/non-existence property of the specified window.

Example: 1. verify that the . net Window ".Net_Win" exists.
2. verify that the . net window ".Net_Win" does not exists.
1. Check|Window;.Net_Win|exist:true
2. Check|Window;.Net_Win|exist:false

3 .Focused

Object Type: Window object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	Window;<name>	focused:<True/False>	

Description: This keyword is used to check for the focused/non-focused property of the specified window.

Example: 1. verify that the . net Window ".Net_Win" is focused.
2. verify that the . net window ".Net_Win" is not focused.
1. Check|Window;.Net_Win|focused:true
2. Check|Window;.Net_Win|focused:false

4 .Visible

Object Type: Window object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	Window;<name>	Visible:<True/False>	

Description: This keyword is used to check whether the specified window is visible or not.

Example:
1. verify that the . net Window ".Net_Win" is visible.
2. verify that the . net window ".Net_Win" is not visible.
1. Check|Window;.Net_Win|visible:true
2. Check|Window;.Net_Win|visible:false

5 .WindowText

Object Type: Window object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	Window;<name>	WindowText:<Text>:<True/False>	

Description: This keyword is used to check whether the specified <text> is present in the Window or not.

Example:
1. verify that the text "Please enter the valid username and password" is present in the . net Window ".Net_Win" .
2. verify that the text "Please enter the valid username and password" is not present in the . net Window ".Net_Win" .
1. Check|Window;.Net_Win|WindowText:Please enter the valid username and password:true
2. Check|Window;.Net_Win|WindowText:Please enter the valid username and password:false

6 .Enabled

Object Type: .NET Button Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	Button;<name>	enabled:<True/False>	

Description: This keyword is used to check for the enabled/disabled property of the specified .NET Button.

Example:
1.verify that the "Ok" button is enabled in the screen.
2.verify that the"Ok" button is disabled in the screen.
1. Check|Button;caption=Ok|enabled:true
2. Check|Button;caption=Ok|enabled:false

7 .Visible

Object Type: .NET Button Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	Button;<name>	Visible:<True/False>	

Description: This keyword is used to check whether the specified .NET Button is visible or not.

Example: 1. verify that the "Ok" button is visible in the screen.
2. verify that the "Ok" button is not visible in the Screen.
1. Check|Button;caption=Ok|visible:true
2. Check|Button;caption=Ok|visible:false

8 .Exist

Object Type: .NET Button Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	Button;<name>	exist:<True/False>	

Description: This keyword is used to check for the existence/non-existence property of the specified .NET button.

Example: 1. verify that the "Ok" button exists in the screen.
2. verify that the "Ok" button does not exists in the screen.
1. Check|Button;caption=Ok|exist:true
2. Check|Button;caption=Ok|exist:false

9 .Text

Object Type: .NET Button Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	Button;<name>	text:<value>	

Description: This keyword is used to check for the label of the specified .NET button.

Example: verify that the label "Ok" is present on the button in the screen.

Check|Button;caption=Ok|Text:Ok

10 .Enabled

Object Type: .NET Toolbar Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	Toolbar;<name>	enabled:<True/False>	

Description: This keyword is used to check for the enabled/disabled property of the specified .NET Toolbar Object.

Example: 1.verify that the "Status" Toolbar is enabled in the screen.

2.verify that the "Status" Toolbar is disabled in the screen.

1. Check|Toolbar;caption=Status|enabled:true

2. Check|Toolbar;caption=Status|enabled:false

11 .Focused

Object Type: .NET Toolbar Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	Toolbar;<name>	focused:<True/False>	

Description: This keyword is used to check for the focused/non-focused property of the specified .NET Toolbar Object.

Example: 1. verify that the "Status" Toolbar is focused.

2. verify that the "Status" Toolbar is not focused.

1. Check|Toolbar;caption=Status|focused:true

2. Check|Toolbar;caption=Status|focused:false

12 .Visible

Object Type: .NET Toolbar Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	Toolbar;<name>	visible:<True/False>	

Description:	This keyword is used to check whether the specified .NET Toolbar is visible or not.
Example:	1. verify that the "Status" Toolbar is visible in the screen.
	2. verify that the "Status" Toolbar is not visible in the Screen.
	1. Check|Toolbar;caption=Status|visible:true
	2. Check|Toolbar;caption=Status|visible:false

13 .Exist

Object Type: .NET Toolbar Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	Toolbar;<name>	exist:<True/False>	

Description:	This keyword is used to check for the existence/non-existence property of the specified .NET Toolbar.
Example:	1. verify that the "Status" Toolbar exists in the screen.
	2. verify that the "Status" Toolbar does not exists in the screen.
	1. Check|Toolbar;caption=Status|exist:true
	2. Check|Toolbar;caption=Status|exist:false

14 .Text

Object Type: .NET Toolbar Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	Toolbar;<name>	text:<value>	

Description:	This keyword is used to check for the label or name of the specified .NET Toolbar.
Example:	verify that the label "Status" is present on the ToolBar in the screen.
	Check|Toolbar;caption=Status|Text:Status

15 .Enabled

Object Type: .NET Treeview Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	Treeview;<name>	enabled:<True/False>	

Description: This keyword is used to check for the enabled/disabled property of the specified .NET Treeview Object.

Example: 1.verify that the "Sample_TreeView" Treeview is enabled in the screen.
2.verify that the "Sample_TreeView" Treeview is disabled in the screen.
1. Check|Treeview;caption=Sample_TreeView|enabled:true
2. Check|Treeview;caption=Sample_TreeView|enabled:false

16 .Focused

Object Type: .NET Treeview Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	Treeview;<name>	focused:<True/False>	

Description: This keyword is used to check for the focused/non-focused property of the specified .NET Treeview Object.

Example: 1. verify that the "Sample_TreeView" Treeview is focused.
2. verify that the "Sample_TreeView" Treeview is not focused.
1. Check|Treeview;caption=Sample_TreeView|focused:true
2. Check|Treeview;caption=Sample_TreeView|focused:false

17 .Visible

Object Type: .NET Treeview Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	Treeview;<name>	visible:<True/False>	

Description: This keyword is used to check whether the specified .NET Treeview is visible or not.

Example:	1. verify that the "Sample_TreeView" Treeview is visible in the screen.
	2. verify that the "Sample_TreeView" Treeview is not visible in the Screen.
	1. Check|Treeview;caption=Sample_TreeView|visible:true
	2. Check|Treeview;caption=Sample_TreeView|visible:false

18 .Exist

Object Type: .NET Treeview Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	Treeview;<name>	exist:<True/False>	

Description:	This keyword is used to check for the existence/non-existence property of the specified .NET Treeview.
Example:	1. verify that the "Sample_TreeView" Treeview exists in the screen.
	2. verify that the "Sample_TreeView" Treeview does not exists in the screen.
	1. Check|Treeview;caption=Sample_TreeView|exist:true
	2. Check|Treeview;caption=Sample_TreeView|exist:false

19 .Enabled

Object Type: .NET Listview Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	Listview;<name>	enabled:<True/False>	

Description:	This keyword is used to check for the enabled/disabled property of the specified .NET Listview Object.
Example:	1.verify that the "Sample_Listview" Listview is enabled in the screen.
	2.verify that the "Sample_Listview" Listview is disabled in the screen.
	1. Check|Listview;caption=Sample_Listview|enabled:true
	2. Check|Listview;caption=Sample_Listview|enabled:false

20 .Focused

Object Type: .NET Listview Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	Listview;<name>	focused:<True/False>	

Description:	This keyword is used to check for the focused/non-focused property of the specified .NET Listview Object.
Example:	1. verify that the "Sample_Listview" Listview is focused.
	2. verify that the "Sample_Listview" Listview is not focused.
	1. Check|Listview;caption=Sample_Listview|focused:true
	2. Check|Listview;caption=Sample_Listview|focused:false

21 .Visible

Object Type: .NET Listview Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	Listview;<name>	visible:<True/False>	

Description:	This keyword is used to check whether the specified .NET Listview is visible or not.
Example:	1. verify that the "Sample_Listview" Listview is visible in the screen.
	2. verify that the "Sample_Listview" Listview is not visible in the Screen.
	1. Check|Listview;caption=Sample_Listview|visible:true
	2. Check|Listview;caption=Sample_Listview|visible:false

22 .Exist

Object Type: .NET Listview Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	Listview;<name>	exist:<True/False>	

Description:	This keyword is used to check for the existence/non-existence property of the specified .NET Listview.

Example:
1. verify that the "Sample_Listview" Listview exists in the screen.
2. verify that the "Sample_Listview" Listview does not exists in the screen.
1. Check|Listview;caption=Sample_Listview|exist:true
2. Check|Listview;caption=Sample_Listview|exist:false

23 .Itemcount

Object Type: .NET Listview Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	Listview;<name>	itemcount:<value>	

Description: This keyword is used to check for the number of items present in the specified .NET Listview object.

Example: Verify that the number of items present in the "Sample_Listview" Listview are 5

Check|Listview;caption=Sample_Listview|itemcount:5

24 .ordercheck

Object Type: .NET Listview Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	Listview;<name>	ordercheck:<number>:<Value>:true/false	

Description: This keyword is used to check for the sequence number of specified item present in the specified .NET Listview Object.

Example: Verify that the sequence number of item "Item1" present in the "Sample_Listview"

Check|Listview;caption=Sample_Listview|ordercheck:1:Item1:true

25 .Enabled

Object Type: .NET Combobox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	Combobox;<name>	enabled:<True/False>	

Description:	This keyword is used to check for the enabled/disabled property of the specified .NET Combobox Object.
Example:	1.verify that the "Sample_Combobox" Combobox is enabled in the screen.
	2.verify that the "Sample_Combobox" Combobox is disabled in the screen.
	1. Check|Comboboxr;caption=Sample_Combobox|enabled:true
	2. Check|Combobox;caption=Sample_Combobox|enabled:false

26 .Focused

Object Type: .NET Combobox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	Combobox;<name>	focused:<True/False>	

Description:	This keyword is used to check for the focused/non-focused property of the specified .NET Combobox Object.
Example:	1. verify that the "Sample_Combobox" Combobox is focused.
	2. verify that the "Sample_Combobox" Combobox is not focused.
	1. Check|Combobox;caption=Sample_Combobox|focused:true
	2. Check|Combobox;caption=Sample_Combobox|focused:false

27 .Visible

Object Type: .NET Combobox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	Combobox;<name>	visible:<True/False>	

Description:	This keyword is used to check whether the specified .NET Combobox is visible or not.
Example:	1. verify that the "Sample_Combobox" combobox is visible in the screen.
	2. verify that the "Sample_Combobox" combobox is not visible in the Screen.
	1. Check|Combobox;caption=Sample_Combobox|visible:true
	2. Check|Combobox;caption=Sample_Combobox|visible:false

28 .Exist

Object Type: .NET Combobox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	Combobox;<name>	exist:<True/False>	

Description: This keyword is used to check for the existence/non-existence property of the specified .NET Combobox.

Example: 1. verify that the "Sample_Combobox" combobox exists in the screen.
2. verify that the "Sample_Combobox" combobox does not exists in the screen.
1. Check|Combobox;caption=Sample_Combobox|exist:true
2. Check|Combobox;caption=Sample_Combobox|exist:false

29 .Itemcount

Object Type: .NET Combobox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	Combobox;<name>	itemcount:<value>	

Description: This keyword is used to check for the number of items present in the specified .NET Combobox object.

Example: Verify that the number of items present in the "Sample_Combobox" combobox are 10

Check|Combobox;caption=Sample_Combobox|itemcount:10

30 .Itemexist

Object Type: .NET Combobox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	combobox;<comboboxname>	itemexist:<itemname>:<True/False>	

Description: This keyword is used to check for the existence/non-existence of the specified item in the specified .NET Combobox Object.

Example: 1. verify that the item "ItemOne" exists in the "Sample_Combobox" combobox .

2. verify that the item "ItemOne" does not exists "Sample_Combobox" combobox .

1. Check|Combobox;caption=Sample_Combobox|itemexist:ItemOne:True

2. Check|Combobox;caption=Sample_Combobox|itemexist:ItemOne:false

31 .Itemspresent

Object Type: .NET Combobox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	combobox;\<comboboxname>	itemspresent:\<Item1>:\<Item2>….\<Itemn>	

Description:	This keyword is used to check for the specified items are present in the specified .NET Combobox Object.
Example:	Verify that the items "ItemOne","ItemTwo","ItemThree" and "ItemFour" are present in the "Sample_Combobox" combobox Check|Combobox;caption=Sample_Combobox|itemspresent:ItemOne:ItemTwo:ItemThree:ItemFour

32 .ordercheck

Object Type: .NET Combobox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	combobox;\<comboboxname>	ordercheck:\<number>:\<Value>:true/false	

Description:	This keyword is used to check for the sequence number of specified item present in the specified .NET Combobox Object.
Example:	Verify that the sequence number of item "Item1" present in the "Sample_Combobox" Check|Listview;caption=Sample_Combobox|ordercheck:1:Item1:true

33 .Enabled

Object Type: .NET Listbox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	listbox;\<name>	enabled:\<True/False>	

Description:	This keyword is used to check for the enabled/disabled property of the specified .NET Listbox Object.

Example: 1.verify that the "Sample_Listbox" Listbox is enabled in the screen.
2.verify that the "Sample_Listbox" Listbox is disabled in the screen.
1. Check|Listbox;caption=Sample_Listbox|enabled:true
2. Check|Listbox;caption=Sample_Listbox|enabled:false

34 .Focused

Object Type: .NET Listbox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	listbox;<name>	focused:<True/False>	

Description: This keyword is used to check for the focused/non-focused property of the specified .NET Listbox Object.

Example: 1. verify that the "Sample_Listbox" Listbox is focused.
2. verify that the "Sample_Listbox" Listbox is not focused.
1. Check|Listbox;caption=Sample_Listbox|focused:true
2. Check|Listbox;caption=Sample_Listbox|focused:false

35 .Visible

Object Type: .NET Listbox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	listbox;<name>	visible:<True/False>	

Description: This keyword is used to check whether the specified .NET ListBox is visible or not.

Example: 1. verify that the "Sample_Listbox" Listbox is visible in the screen.
2. verify that the "Sample_Listbox" Listbox is not visible in the Screen.
1. Check|Listbox;caption=Sample_Listbox|visible:true
2. Check|Listbox;caption=Sample_Listbox|visible:false

36 .Exist

Object Type: .NET Listbox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	listbox;<name>	exist:<True/False>	

Description: This keyword is used to check for the existence/non-existence property of the specified .NET Listbox.

Example:
1. verify that the "Sample_Listbox" Listbox exists in the screen.
2. verify that the "Sample_Listbox" Listbox does not exists in the screen.
1. Check|Listbox;caption=Sample_Listbox|exist:true
2. Check|Listbox;caption=Sample_Listbox|exist:false

37 .Itemcount

Object Type: .NET Listbox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	listbox;<name>	itemcount:<value>	

Description: This keyword is used to check for the number of items present in the specified .NET Listbox Object.

Example: Verify that the number of items present in the "Sample_Listbox" listbox are 10

Check|Listbox;caption=Sample_Listbox|itemcount:10

38 .Itemexist

Object Type: .NET Listbox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	listbox;<name>	itemexist:<value>:<true/false>	

Description: This keyword is used to check for the existence/non-existence of the specified item in the specified .NET Listbox Object.

Example: 1. verify that the item "ItemOne" exists in the "Sample_Listbox" Listbox .

2. verify that the item "ItemOne" does not exists "Sample_Listbox" Listbox .

1. Check|Listbox;caption=Sample_Listbox|itemexist:ItemOne:True

2. Check|Listbox;caption=Sample_Listbox|itemexist:ItemOne:false

39 .ordercheck

Object Type: .NET Listbox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	listbox;<name>	ordercheck:<number>:<Value>:true/false	

Description:	This keyword is used to check for the sequence number of specified item present in the specified .NET Listbox Object.
Example:	Verify that the sequence number of item "Item1" present in the "Sample_Listbox" Check|Listview;caption=Sample_Sample_Listbox|ordercheck:1:Item1:true

40 .Enabled

Object Type: .NET Checkbox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	checkbox;<name>	enabled:<True/False>	

Description:	This keyword is used to check for the enabled/disabled property of the specified .NET Checkbox Object.
Example:	1.verify that the "Sample_Checkbox" Checkbox is enabled in the screen. 2.verify that the "Sample_Checkbox" Checkbox is disabled in the screen. 1. Check|Checkbox;caption=Sample_Checkbox|enabled:true 2. Check|Checkbox;caption=Sample_Checkbox|enabled:false

41 .Focused

Object Type: .NET Checkbox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	checkbox;<name>	focused:<True/False>	

Description: This keyword is used to check for the focused/non-focused property of the specified .NET Checkbox Object.

Example: 1. verify that the "Sample_Checkbox" Checkbox is focused.

2. verify that the "Sample_Checkbox" Checkbox is not focused.

1. Check|Checkbox;caption=Sample_Checkbox|focused:true

2. Check|Checkbox;caption=Sample_Checkbox|focused:false

42 .Visible

Object Type: .NET Checkbox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	checkbox;<name>	visible:<True/False>	

Description: This keyword is used to check whether the specified .NET Checkbox is visible or not.

Example: 1. verify that the "Sample_Checkbox" Checkbox is visible in the screen.

2. verify that the "Sample_Checkbox" Checkbox is not visible in the Screen.

1. Check|Checkbox;caption=Sample_Checkbox|visible:true

2. Check|Checkbox;caption=Sample_Checkbox|visible:false

43 .Exist

Object Type: .NET Checkbox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	checkbox;<name>	exist:<True/False>	

Description: This keyword is used to check for the existence/non-existence property of the specified .NET Checkbox.

Example: 1. verify that the "Sample_Checkbox" Checkbox exists in the screen.

2. verify that the "Sample_Checkbox" Checkbox does not exists in the screen.

1. Check|Checkbox;caption=Sample_Checkbox|exist:true

2. Check|Checkbox;caption=Sample_Checkbox|exist:false

44 .Checked

Object Type: .NET Checkbox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	checkbox;<name>	checked:<true/false>	

Description: This keyword is used to check whether the specified .NET Checkbox Object is checked/unchecked.

Example:
1. verify that the "Sample_Checkbox" Checkbox is checked in the screen.
2. verify that the "Sample_Checkbox" Checkbox is unchecked in the screen.
1. Check|Checkbox;caption=Sample_Checkbox|checked:true
2. Check|Checkbox;caption=Sample_Checkbox|checked:false

45 .Enabled

Object Type: .NET Radiobutton Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	radiobutton;<name>	enabled:<True/False>	

Description: This keyword is used to check for the enabled/disabled property of the specified .NET Radiobutton Object.

Example:
1.verify that the "Sample_Radiobutton" Radiobutton is enabled in the screen.
2.verify that the "Sample_Radiobutton" Radiobutton is disabled in the screen.
1. Check|Radiobutton;caption=Sample_Radiobutton|enabled:true
2. Check|Radiobutton;caption=Sample_Radiobutton|enabled:false

46 .Focused

Object Type: .NET Radiobutton Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	radiobutton;<name>	focused:<True/False>	

Description: This keyword is used to check for the focused/non-focused property of the specified .NET Radiobutton Object.

Example:
1. verify that the "Sample_Radiobutton" Radiobutton is focused.
2. verify that the "Sample_Radiobutton" Radiobutton is not focused.
1. Check|Radiobutton;caption=Sample_Radiobutton|focused:true
2. Check|Radiobutton;caption=Sample_Radiobutton|focused:false

47 .Visible

Object Type: .NET Radiobutton Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	radiobutton;<name>	visible:<True/False>	

Description: This keyword is used to check whether the specified .NET Radiobutton is visible or not.

Example:
1. verify that the "Sample_Radiobutton" Radiobutton is visible in the screen.
2. verify that the "Sample_Radiobutton" Radiobutton is not visible in the Screen.
1. Check|Radiobutton;caption=Sample_Radiobutton|visible:true
2. Check|Radiobutton;caption=Sample_Radiobutton|visible:false

48 .Exist

Object Type: .NET Radiobutton Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	radiobutton;<name>	exist:<True/False>	

Description: This keyword is used to check for the existence/non-existence property of the specified .NET Radiobutton.

Example:
1. verify that the "Sample_Radiobutton" Radiobutton exists in the screen.
2. verify that the "Sample_Radiobutton" Radiobutton does not exists in the screen.
1. Check|Radiobutton;caption=Sample_Radiobutton|exist:true
2. Check|Radiobutton;caption=Sample_Radiobutton|exist:false

49 .Checked

Object Type: .NET Radiobutton Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	radiobutton;<name>	checked:<True/False>	

Description: This keyword is used to check whether the specified .NET Radiobutton is selected/not selected.

Example: 1. verify that the "Sample_Radiobutton" Radiobutton is selected in the screen.
2. verify that the "Sample_Radiobutton" Radiobutton is not selected in the screen.
1. Check|Radiobutton;caption=Sample_Radiobutton|checked:true
2. Check|Radiobutton;caption=Sample_Radiobutton|checked:false

50 .Enabled

Object Type: .NET Tab Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	tab;<name>	enabled:<True/False>	

Description: This keyword is used to check for the enabled/disabled property of the specified .NET Tab Object.

Example: 1.verify that the "Sample_Tab" Tab is enabled in the screen.
2.verify that the "Sample_Tab" Tab is disabled in the screen.
1. Check|Tab;caption=Sample_Tab|enabled:true
2. Check|Tab;caption=Sample_Tab|enabled:false

51 .Focused

Object Type: .NET Tab Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	tab;<name>	focused:<True/False>	

Description: This keyword is used to check for the focused/non-focused property of the specified .NET Tab Object.

Example:	1. verify that the "Sample_Tab" Tab is focused.
	2. verify that the "Sample_Tab" Tab is not focused.
	1. Check|Tab;caption=Sample_Tab|focused:true
	2. Check|Tab;caption=Sample_Tab|focused:false

52 .Visible

Object Type: .NET Tab Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	tab;<name>	visible:<True/False>	

Description:	This keyword is used to check whether the specified .NET Tab is visible or not.
Example:	1. verify that the "Sample_Tab" Tab is visible in the screen.
	2. verify that the "Sample_Tab" Tab is not visible in the Screen.
	1. Check|Tab;caption=Sample_Tab|visible:true
	2. Check|Tab;caption=Sample_Tab|visible:false

53 .Exist

Object Type: .NET Tab Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	tab;<name>	exist:<True/False>	

Description:	This keyword is used to check for the existence/non-existence property of the specified .NET Tab.
Example:	1. verify that the "Sample_Tab" Tab exists in the screen.
	2. verify that the "Sample_Tab" Tab does not exists in the screen.
	1. Check|Tab;caption=Sample_Tab|exist:true
	2. Check|Tab;caption=Sample_Tab|exist:false

54 .Itemcount

Object Type: .NET Tab Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	tab;<name>	itemcount:<value>	

Description: This keyword is used to check for the number of items present in the specified .NET Tab object.

Example: Verify that the number of items present in the "Sample_Tab" Tab are 3

Check|Tab;caption=Sample_Tab|itemcount:3

55 .Enabled

Object Type: .NET Scrollbar Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	scrollbar;<name>	enabled:<True/False>	

Description: This keyword is used to check for the enabled/disabled property of the specified .NET Scrollbar Object.

Example: 1.verify that the "Sample_Scrollbar" Scrollbar is enabled in the screen.
2.verify that the "Sample_Scrollbar" Scrollbar is disabled in the screen.
1. Check|Scrollbar;caption=Sample_Scrollbar|enabled:true
2. Check|Scrollbar;caption=Sample_Scrollbar|enabled:false

56 .Focused

Object Type: .NET Scrollbar Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	scrollbar;<name>	focused:<True/False>	

Description: This keyword is used to check for the focused/non-focused property of the specified .NET Scrollbar Object.

Example: 1. verify that the "Sample_Scrollbar" Scrollbar is focused.
2. verify that the "Sample_Scrollbar" Scrollbar is not focused.

1. Check|Scrollbar;caption=Sample_Scrollbar|focused:true
2. Check|Scrollbar;caption=Sample_Scrollbar|focused:false

57 .Visible

Object Type: .NET Scrollbar Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	scrollbar;<name>	visible:<True/False>	

Description: This keyword is used to check whether the specified .NET Scrollbar is visible or not.

Example:
1. verify that the "Sample_Scrollbar" Scrollbar is visible in the screen.
2. verify that the "Sample_Scrollbar" Scrollbar is not visible in the Screen.
1. Check|Scrollbar;caption=Sample_Scrollbar|visible:true
2. Check|Scrollbar;caption=Sample_Scrollbar|visible:false

58 .Exist

Object Type: .NET Scrollbar Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	scrollbar;<name>	exist:<True/False>	

Description: This keyword is used to check for the existence/non-existence property of the specified .NET Scrollbar.

Example:
1. verify that the "Sample_Scrollbar" Scrollbar exists in the screen.
2. verify that the "Sample_Scrollbar" Scrollbar does not exists in the screen.
1. Check|Scrollbar;caption=Sample_Scrollbar|exist:true
2. Check|Scrollbar;caption=Sample_Scrollbar|exist:false

59 .Enabled

Object Type: .NET Label Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	label;<name>	enabled:<True/False>	

Description: This keyword is used to check for the enabled/disabled property of the specified .NET Label object.

Example:
1.verify that the "Sample_Label" Label is enabled in the screen.
2.verify that the "Sample_Label" Label is disabled in the screen.
1. Check|label;caption=Sample_Label|enabled:true
2. Check|label;caption=Sample_Label|enabled:false

60 .Focused

Object Type: .NET Label Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	label;<name>	focused:<True/False>	

Description: This keyword is used to check for the focused/non-focused property of the specified .NET Label Object.

Example:
1. verify that the "Sample_Label" Label is focused.
2. verify that the "Sample_Label" Label is not focused.
1. Check|label;caption=Sample_Label|focused:true
2. Check|label;caption=Sample_Label|focused:false

61 .Visible

Object Type: .NET Label Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	label;<name>	visible:<True/False>	

Description: This keyword is used to check whether the specified .NET Label is visible or not.

Example:
1. verify that the "Sample_Label" Label is visible in the screen.
2. verify that the "Sample_Label" Label is not visible in the Screen.
1. Check|label;caption=Sample_Label|visible:true
2. Check|label;caption=Sample_Label|visible:false

62 .Exist

Object Type: .NET Label Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	label;\<name>	exist:\<True/False>	

Description: This keyword is used to check for the existence/non-existence property of the specified .NET Label.

Example:
1. verify that the "Sample_Label" Label exists in the screen.
2. verify that the "Sample_Label" Label does not exists in the screen.
1. Check|label;caption=Sample_Label|exist:true
2. Check|label;caption=Sample_Label|exist:false

63 .Text

Object Type: .NET Label Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	label;\<name>	text:\<value>	

Description: This keyword is used to check for the name of the specified .NET Label.

Example: verify that the name "sample_label" is present on the . Net label.

Check|label;caption=Sample_Label|Text:sample_label

64 .Enabled

Object Type: .NET Textbox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	textbox;\<name>	enabled:\<True/False>	

Description: This keyword is used to check for the enabled/disabled property of the specified .NET EditBox.

Example:
1.verify that the "Username" EditBox is enabled in the screen.
2.verify that the "Username" EditBox is disabled in the screen.

1. Check|Textbox;caption=Username|enabled:true
2. Check|Textbox;caption=Username|enabled:false

65 .Focused

Object Type: .NET Textbox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	textbox;<name>	focused:<True/False>	

Description: This keyword is used to check for the focused/non-focused property of the specified .NET EditBox.

Example: 1. verify that the "Username" EditBox is focused.
2. verify that the "Username" EditBox is not focused.
1. Check|Textbox;caption=Username|focused:true
2. Check|Textbox;caption=Username|focused:false

66 .Visible

Object Type: .NET Textbox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	textbox;<name>	visible:<True/False>	

Description: This keyword is used to check whether the specified .NET EditBox is visible or not.

Example: 1. verify that the "Username" EditBox is visible in the screen.
2. verify that the "Username" EditBox is not visible in the Screen.
1. Check|Textbox;caption=Username|visible:true
2. Check|Textbox;caption=Username|visible:false

67 .Exist

Object Type: .NET Textbox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	textbox;<name>	exist:<True/False>	

Description: This keyword is used to check for the existence/non-existence property of the specified .NET Editbox.

Example:
1. verify that the "Username" EditBox exists in the screen.
2. verify that the "Username" EditBox does not exists in the screen.
1. Check|Textbox;caption=Username|exist:true
2. Check|Textbox;caption=Username|exist:false

68 .Text

Object Type: .NET Textbox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	textbox;<name>	text:<value>	

Description: This keyword is used to check for the text entered in the .NET Editbox.

Example: verify that the text "OpenSource123" is entered in the "Username" . NET Editbox.

Check|Textbox;caption=Username|Text:OpenSource123

69 .Text

Object Type: .NET Textbox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	textbox;<name>	text:#<variable name>	

Description: This keyword is used to check for the text (present in the variable) entered in the .NET Editbox.

Example: verify that the text "OpenSource123" which is stored in the variable "strUsername" is entered in the "Username" . Net Editbox.

Check|Textbox;caption=Username|Text:#strUsername

70 .Text

Object Type: .NET Textbox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	textbox;<name>	text:env_<environment name>	

Description: This keyword is used to check for the text (present in the Environment variable) entered in the .NET Editbox.

Example: verify that the text "OpenSource123" which is stored in the Environment variable "strUsername" is entered in the "Username" . Net Editbox.
Check|Textbox;caption=Username|Text:env_strUsername

71 .Text

Object Type: .NET Textbox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	textbox;<name>	text:dt_<parameter name>	

Description: This keyword is used to check for the text (present in the External Test data sheet) entered in the .NET Editbox.

Example: verify that the text "OpenSource123" which is stored in the "Username" Column of the external test data sheet is entered in the "Username" . Net Editbox.
Check|Textbox;caption=Username|Text:dt_Username

72 .Enabled

Object Type: .NET Calendar Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	calendar;<name>	enabled:<True/False>	

Description: This keyword is used to check for the enabled/disabled property of the specified .NET Calendar Object.

Example: 1.verify that the "Sample_Calendar" Calendar is enabled in the screen.
2.verify that the "Sample_Calendar" Calendar is disabled in the screen.
1. Check|Calendar;caption=Sample_Calendar|enabled:true
2. Check|Calendar;caption=Sample_Calendar|enabled:false

73 .Focused

Object Type: .NET Calendar Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	calendar;<name>	focused:<True/False>	

Description:	This keyword is used to check for the focused/non-focused property of the specified .NET Calendar Object.
Example:	1. verify that the "Sample_Calendar" Calendar is focused.
	2. verify that the "Sample_Calendar" Calendar is not focused.
	1. Check|Calendar;caption=Sample_Calendar|focused:true
	2. Check|Calendar;caption=Sample_Calendar|focused:false

74 .Visible

Object Type: .NET Calendar Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	calendar;<name>	visible:<True/False>	

Description:	This keyword is used to check whether the specified .NET Calendar is visible or not.
Example:	1. verify that the "Sample_Calendar" Calendar is visible in the screen.
	2. verify that the "Sample_Calendar" Calendar is not visible in the Screen.
	1. Check|Calendar;caption=Sample_Calendar|visible:true
	2. Check|Calendar;caption=Sample_Calendar|visible:false

75 .Exist

Object Type: .NET Calendar Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	calendar;<name>	exist:<True/False>	

Description:	This keyword is used to check for the existence/non-existence property of the specified .NET Calendar.
Example:	1. verify that the "Sample_Calendar" Calendar exists in the screen.
	2. verify that the "Sample_Calendar" Calendar does not exists in the screen.
	1. Check|Calendar;caption=Sample_Calendar|exist:true
	2. Check|Calendar;caption=Sample_Calendar|exist:false

76 .SQL Check Point

Object Type: General

Keyword Syntax:

Action	Object	Action value1	Action value2
check	SQLCheckPoint;<query>	<Expected value>	<Drivername>:<servername>:<databasename>:<databaseuserid>:<databasePassword>

Description: This keyword executes the specified SQL query and checks if the required data is present in the database or not.

Example: Check for the Employee_name displayed in the Employee table for emp_id='1' is equal to "EmpName"

check|SQLCheckPoint;select Employee_name from employee where emp_id='1'|EmpName

77 .Text

Object Type: .NET Calendar Object

Keyword Syntax:

Action	Object	Action value1	Action value2
check	calendar;<name>	text:<value>	

Description: This keyword is used to check for the label or name of the specified .NET Calendar.

Example: verify that the label "Sample_Calendar" is the name of the calendar Object in the screen.

Check|Calendar;caption=Sample_Calendar|Text:Sample_Calendar

7 .Keywords for Storing Values

1 .storevalue

Object Type: .NET Window Object

Keyword Syntax:

Action	Object	Action value1	Action value2
storevalue	Window;<name>	<prop_name>:<var_name>	

Description: This keyword is used to store the value of the specified property of the .NET window in the specified variable.

Example: Store the value of the 'Enabled' property of .NET Window ".Net_Win" in a variable "blnEnbPropValue"

Storevalue|Window;.Net_Win|Enabled:blnEnbPropValue

2 .storevalue

Object Type: .NET Button Object

Keyword Syntax:

Action	Object	Action value1	Action value2
storevalue	Button;<name>	<prop_name>:<var_name>	

Description:	This keyword is used to store the value of the specified property of the .NET Button in the specified variable.
Example:	Store the value of the 'Enabled' property of .NET button "Ok" in a variable "blnEnbPropValue"
	Storevalue|Button;Caption=Ok|Enabled:blnEnbPropValue

3 .storevalue

Object Type: .NET Toolbar Object

Keyword Syntax:

Action	Object	Action value1	Action value2
storevalue	Toolbar;<name>	<prop_name>:<var_name>	

Description:	This keyword is used to store the value of the specified property of the .NET Toolbar in the specified variable.
Example:	Store the value of the 'Enabled' property of .NET Toolbar "Samp_Toolbar" in a variable "blnEnbPropValue"
	Storevalue|Toolbar;Caption= Samp_Toolbar|Enabled:blnEnbPropValue

4 .storevalue

Object Type: .NET Treeview Object

Keyword Syntax:

Action	Object	Action value1	Action value2
storevalue	Treeview;<name>	<prop_name>:<var_name>	

Description:	This keyword is used to store the value of the specified property of the .NET Treeview in the specified variable.
Example:	Store the value of the 'Exist' property of .NET button "Samp_TreeView" in a variable "blnExtPropValue"
	Storevalue|TreeView;Caption= Samp_TreeView|Enabled:blnExtPropValue

5 .storevalue

Object Type: .NET Listview Object

Keyword Syntax:

Action	Object	Action value1	Action value2
storevalue	Listview;<name>	<prop_name>:<var_name>	

Description: This keyword is used to store the value of the specified property of the .NET Listview in the specified variable.

Example: Store the value of the 'Exist' property of .NET button "Samp_Toolbar" in a variable "blnExtPropValue"

Storevalue|ListView;Caption= Samp_Toolbar|Enabled:blnExtPropValue

6 .storevalue

Object Type: .NET Combobox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
storevalue	Combobox;<name>	<prop_name>:<var_name>	

Description: This keyword is used to store the value of the specified property of the .NET Combobox in the specified variable.

Example: Store the value of the 'Enabled' property of .NET Combobox "Samp_Combobox" in a variable "blnEnbPropValue"

Storevalue|Combobox;Caption= Samp_Combobox|Enabled:blnEnbPropValue

7 .storevalue

Object Type: .NET Listview Object

Keyword Syntax:

Action	Object	Action value1	Action value2
storevalue	listbox;<name>	<prop_name>:<var_name>	

Description: This keyword is used to store the value of the specified property of the .NET listbox in the specified variable.

Example: Store the value of the 'Enabled' property of .NET listbox "Samp_listBox" in a variable "blnEnbPropValue"

Storevalue|listbox;Caption = Samp_listBox|Enabled:blnEnbPropValue

8 .storevalue

Object Type: .NET Checkbox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
storevalue	Checkbox;<name>	<prop_name>:<var_name>	

Description: This keyword is used to store the value of the specified property of the .NET Checkbox in the specified variable.

Example: Store the value of the 'Enabled' property of .NET Checkbox "Samp_Checkbox" in a variable "blnEnbPropValue"

Storevalue|Checkbox;Caption=Samp_Checkbox|Enabled:blnEnbPropValue

9 .storevalue

Object Type: .NET Radiobutton Object

Keyword Syntax:

Action	Object	Action value1	Action value2
storevalue	Radiobutton;<name>	<prop_name>:<var_name>	

Description: This keyword is used to store the value of the specified property of the .NET Radiobutton in the specified variable.

Example: Store the value of the 'Exist' property of .NET Radiobutton "Samp_Radiobutton" in a variable "blnExtPropValue"

Storevalue|RadioButton;Caption=Samp_Radiobutton|Enabled:blnExtPropValue

10 .storevalue

Object Type: .NET Tab Object

Keyword Syntax:

Action	Object	Action value1	Action value2
storevalue	Tab;<name>	<prop_name>:<var_name>	

Description: This keyword is used to store the value of the specified property of the .NET Tab in the specified variable.

Example: Store the value of the 'Exist' property of .NET button "Samp_Tab" in a variable "blnExtPropValue"

Storevalue|Tab;Caption=Samp_Tab|Enabled:blnExtPropValue

11 .storevalue

Object Type: .NET Scrollbar Object

Keyword Syntax:

Action	Object	Action value1	Action value2
storevalue	Scrollbar;<name>	<prop_name>:<var_name>	

Description: This keyword is used to store the value of the specified property of the .NET Scrollbar in the specified variable.

Example: Store the value of the 'Enabled' property of .NET Scrollbar "Samp_Scrollbar" in a variable "blnEnbPropValue"

Storevalue|Scrollbar;Caption = Samp_Scrollbar|Enabled:blnEnbPropValue

12 .storevalue

Object Type: .NET Label Object

Keyword Syntax:

Action	Object	Action value1	Action value2
storevalue	label;<name>	<prop_name>:<var_name>	

Description: This keyword is used to store the value of the specified property of the .NET label in the specified variable.

Example: Store the value of the 'Enabled' property of .NET label "Samp_Label" in a variable "blnEnbPropValue"

Storevalue|Label;Caption=Samp_Label|Enabled:blnEnbPropValue

13 .storevalue

Object Type: .NET Editbox Object

Keyword Syntax:

Action	Object	Action value1	Action value2
storevalue	Textbox;<name>	<prop_name>:<var_name>	

Description: This keyword is used to store the value of the specified property of the .NET Textbox in the specified variable.

Example: Store the value of the 'Exist' property of .NET Textbox "Samp_Textbox" in a variable "blnExtPropValue"

Storevalue|Textbox;Caption=Samp_Textbox|Enabled:blnExtPropValue

14 .storevalue

Object Type: .NET Calendar Object

Keyword Syntax:

Action	Object	Action value1	Action value2
storevalue	Calendar;<name>	<prop_name>:<var_name>	

Description: This keyword is used to store the value of the specified property of the .NET Calendar in the specified variable.

Example: Store the value of the 'Enabled' property of .NET Calendar "Samp_Calendar" in a variable "blnEnbPropValue"

Storevalue|Calendar;Caption = Samp_Calendar|Enabled:blnEnbPropValue

15 .storevalue

Object Type: General

Keyword Syntax:

Action	Object	Action value1	Action value2
storevalue	d_currenttime	<variable>	

Description: This keyword is used to store the current system time into the specified variable.

Example: Stores the system current time in a variable 'tmSysTime"

Storevalue|d_Currenttime|tmSysTime

16 .storevalue

Object Type: General

Keyword Syntax:

Action	Object	Action value1	Action value2
storevalue	d_currentdate	<variable>	

Description: This keyword is used to store the current system date into the specified variable.

Example: Stores the system current date in a variable 'tmSysDate"

Storevalue|d_CurrentDate|tmSysDate

8 .Keyword for Condition

1 .Equals

Object Type: General

Keyword Syntax:

Action	Object	Action value1	Action value2
condition	<var1;equals;<var2>	startrow; endrow	

Description: If condition is TRUE then perform from <start row>. Otherwise, perform from <end row>+1.

Example: Check for condition, if it is true start from 12 else start from 15

1. conditon|True;equals;True|12;15
Here condition result is true so execution continues from 12th row.
2. conditon|True;equals;False|12;15
Here condition result is False so execution continues from 16th row.

2 .lessthan

Object Type: General

Keyword Syntax:

Action	Object	Action value1	Action value2
condition	<var1;lessthan;<var2>	startrow; endrow	

Description: If condition is TRUE then perform from <start row>. Otherwise, perform from <end row>+1.

Example: Check for condition, if it is true start from 12 else start from 15

1. conditon|4; lessThan; 5|12;15
Here condition result is true so execution continues from 12th row.
2. conditon|4; lessThan; 4|12;15
Here condition result is False so execution continues from 16th row.

3 .Greaterthan

Object Type: General

Keyword Syntax:

Action	Object	Action value1	Action value2
condition	<var1;greaterthan;<var2 >	startrow; endrow	

Description: If condition is TRUE then perform from <start row>. Otherwise, perform from <end row>+1.

Example: Check for condition, if it is true start from 12 else start from 15

1. conditon|5; greaterThan; 4|12;15
Here condition result is true so execution continues from 12th row.
2. conditon|4; greaterThan;4|12;15
Here condition result is False so execution continues from 16th row.

4 .Not

Object Type: General

Keyword Syntax:

Action	Object	Action value1	Action value2
condition	<var1;not;<var2>	startrow; endrow	

Description: If condition is TRUE then perform from <start row>. Otherwise, perform from <end row>+1.

Example: Check for condition, if it is true start from 12 else start from 15

1. conditon|5; not; 4|12;15
Here condition result is true so execution continues from 12th row.
2. conditon|4; not;4|12;15
Here condition result is False so execution continues from 16th row.

5 .Equals

Object Type: General

Keyword Syntax:

Action	Object	Action value1	Action value2
condition	#<variable name>;equals;True	startrow; endrow	

Description: Extract the value of environment variable, then check condition. If condition is TRUE then perform from <start row>. Otherwise, perform from <end row>+1.

Example: Check for condition, if it is true start from 12 else start from 15

Conditon|#blnVarOne; equals; True|12;15

6 .Equals

Object Type: General

Keyword Syntax:

Action	Object	Action value1	Action value2
condition	#<variable name>;equals;False	startrow; endrow	

Description: Extract the value of environment variable, then check condition. If condition is TRUE then perform from <start row> Otherwise, perform from <end row>+1.

Example: Check for condition, if it is true start from 12 else start from 15

Conditon|#blnVarOne; equals; False|12;15

7 .Not

Object Type: General

Keyword Syntax:

Action	Object	Action value1	Action value2
condition	#<variable name>;not;True	startrow; endrow	

Description: Extract the value of environment variable, then check condition. If condition is TRUE then perform from <start row>. Otherwise, perform from <end row>+1.

Example: Check for condition, if it is true start from 12 else start from 15

Conditon|#blnVarOne; not; True|12;15

9 .Keyword for Arithmetic Operations

1 .Arithmetic

Object Type: General

Keyword Syntax:

Action	Object	Action value1	Action value2
arith	<Arithmatic expression> e .g. 2+3+4	<Variable>	

Description: Performs basic arithmetic functions.

Example: Adds 2 and 3 and stores the result in x

arith|2+3|x

10 .Keyword for assigning

1 .Assign

Object Type: General

Keyword Syntax:

Action	Object	Action value1	Action value2
assignvalue	<variable name>;<value>		

Description:	Assign a value to the variable. Note: Datatable values and environment values can also be assigned to a variable.
Example:	Assign 6 to variable inta
	assign|inta;6

11 .Keyword for convert

1 .Convert

Object Type: General

Keyword Syntax:

Action	Object	Action value1	Action value2
convert	<variable>	<conversiontype>:<variable name>:<format type>	

Description:	This keyword is used to convert one data type to another data type.
Example:	Converts the string "OPENSOURCE" to lowercase "opensource" and store it in a variable "strUserName"
	convert|OPENSOURCE|lcase:strUserName

12 .Keyword for file/folder operations

1 .Create

Object Type: General

Keyword Syntax:

Action	Object	Action value1	Action value2
function	Folder	Create;<Folder Path/Name>	

Description:	Create a folder in the path mentioned.
Example:	Create a folder 'ASM' in C drive
	function|Folder|Create;C:\ASM

2 .Delete

Object Type: General

Keyword Syntax:

Action	Object	Action value1	Action value2
function	Folder	Delete;<Folder Path/Name>	

Description:	Delete a folder from the mentioned path.
Example:	Delete a folder 'ASM' from C drive
	function|FoldeDelete;C:\ASM

3 .Copy

Object Type: General

Keyword Syntax:

Action	Object	Action value1	Action value2
function	Folder	Copy;<Source Path/Name>;<DestinationFolder Path/Name>	

Description: Copy a folder from the source path to the destination path.

Example: Copy the folder 'ASM' from C drive to D drive

function|FolderCopy;C:\ASM;D:\

4 .Move

Object Type: General

Keyword Syntax:

Action	Object	Action value1	Action value2
function	Folder	Move;<Source Path/Name>;<DestinationFolder Path/Name>	

Description: Move a folder from the source path to the destination path.

Example: Move the folder 'ASM' from C drive to D drive

function|FolderMove;C:\ASM;D:\ASM

5 .Create

Object Type: General

Keyword Syntax:

Action	Object	Action value1	Action value2
function	File	Create;<File Path/Name>	

Description: Create a file with .txt extension in the specified path.

Example: Create a text file 'ASM' in C drive

function|File|Create;C:\ASM.txt

6 .Delete

Object Type: General

Keyword Syntax:

Action	Object	Action value1	Action value2
function	File	Delete;<File Path/Name>	

Description: Delete a file with .txt extension from the specified path.

Example: Delete a text file 'ASM' from C drive

function|File|Delete;C:\ASM.txt

7 .Copy

Object Type: General

Keyword Syntax:

Action	Object	Action value1	Action value2
function	File	Copy;<Source File Path/Name>:<Destination Folder Path>	

Description: Copy a file with .txt extension from the source path to the destination path.

Example: Copy the file 'TESTING' from D drive to folder ABC in D drive

function|File|Copy;D:\TESTING.txt;D:\ABC\

8 .Move

Object Type: General

Keyword Syntax:

Action	Object	Action value1	Action value2
function	File	Move;<Source File Path/Name>;<Destination Folder Path>	

Description: Move a file with .txt extension from the source path to the destination path.

Example: Move the file 'TESTING' from D drive to folder ABC in D drive

function|File|Move;D:\TESTING.txt;D:\ABC\

9 .Write

Object Type: General

Keyword Syntax:

Action	Object	Action value1	Action value2
function	File	Write:\<File Path/Name\>;\<The value to be entered\>	

Description: Write the value mentioned into the specified .txt file. If any text is already present then the text is overwritten with the new value.

Example: Write the text 'CHECK IF WORKING' in 'ASM' text file

function|File|Write;C:\ASM.txt;CHECK IF WORKING

10 .Read

Object Type: General

Keyword Syntax:

Action	Object	Action value1	Action value2
function	File	Read;\<File Path/Name\>;\<Variable to store data from file\>	

Description: Read the contents of a mentioned .txt file and store the values in the mentioned environment variable.

Example: Read the text from 'ASM' text file and stores in a variable VAR

function|File|Read;C:\ASM.txt;VAR

11 .Append

Object Type: General

Keyword Syntax:

Action	Object	Action value1	Action value2
function	File	Append;\<File Path/Name\>;\<text to be appended to file\>	

Description: Append the data mentioned with the data contained in the .txt file being mentioned.

Example: Append the text 'ASM' to 'ASM' text file

function|File|Append;C:\ASM.txt;ASM

12 .Export XML

Object Type: General

Keyword Syntax:

Action	Object	Action value1	Action value2
function	exportXML	<Document Name>;<tag>:<value>	<Path where the file is to be saved>

Description: This keyword is used to create an specified XML file in a specified path.

Note: Only one tag name and value can be passed as an argument.

Example: Save the file in the Path "C:\" with the name "Demo.xml" with a tag name "DemoTag" and Tag value as "DemoTagValue"

function|exportxml|Demo.xml;DemoTag:DemoTagValue|C:\

13 .Delete XML

Object Type: General

Keyword Syntax:

Action	Object	Action value1	Action value2
function	deleteXML	<Path of the file to be deleted>	

Description: This keyword is used to delete a specified XML file.

Example: deletes the "Demo.xml" present in the path "C:\"

function|deletexml|C:\Demo.xml

14 .Call Check

Object Type: General

Keyword Syntax:

Action	Object	Action value1	Action value2
function	CallCheck	<Standard Check Name>	

Description: This keyword is used to call an inbuilt checkpoints (standard checkpoints) of TestPartner.

Example: Calls the inbuit Check or Standard checkpoint "PropertyGridCheck"

callcheck|PropertyGridCheck|

13 .Keyword for looping into action

1 .Looping

Object Type: General

Keyword Syntax:

Action	Object	Action value1	Action value2
Loop	<start row>;<end row>		

Description: Loop a set of actions falling between the specified row numbers.If no value is given in the fourth column of the Keyword Script for this keyword , then <no of times to loop> is taken as the no.of active rows present in the Test data Sheet.

Example: Loop the action between row 4 and row8

loop|4;8

2 .Looping

Object Type: General

Keyword Syntax:

Action	Object	Action value1	Action value2
Loop	<start row>;<end row>	<no of times to loop>	

Description: Loop a set of actions falling between the specified row numbers.

Example: Loop the action between row 4 and row8 for 3 times

loop|4;8|3

14 .Keyword for getting a value

1 .Msgbox

Object Type: General

Keyword Syntax:

Action	Object	Action value1	Action value2
msgbox	#<variable name>		

Description: Display the environment of a variable.

Example: msgbox | #stra

Report the event comparison of clinician name as Pass

15 .Keyword for Keyboard operations

1 .Press Key

Object Type: General

Keyword Syntax:

Action	Object	Action value1	Action value2
presskey	<key> e.g.enter,f10 etc.		

Description: Perform keyboard operation on the object/perform the function of the key.

Example: Press F10 key

presskey|F10

16 .Keyword for Reporting

1 .Reporting

Object Type: General

Keyword Syntax:

Action	Object	Action value1	Action value2
report	<event>;<exp1>:<exp2>::<act1>:<act2>		

Description: Customized reporter event in which variables can be passed.

Example: Report the event comparison of clinician name as Pass

report | pass;Clinician should be:#strclin::Clinician is :#stra:,which is correct

17 .Keywords for string operations

1 .String Concat

Object Type: General

Keyword Syntax:

Action	Object	Action value1	Action value2
strconcat	str1;str2;str3….;strn	Variable	

Description: Concatenate the strings entered.

Example: Concatenate srt1 and str2.The resulting string is stored in strx

strconcat|str1;str2 | strx

2 .String Replace

Object Type: General

Keyword Syntax:

Action	Object	Action value1	Action value2
strreplace	Mainstring;SubString;String	Variable	

    Description: Replace the main string with the sub string and store the resulting string in a variable.

    Example: Replace cde by fghij in string abcde.The resulting string is stored in strq

                  strreplace | abcde;cde;fghij | strq

3 .String Search

Object Type: General

Keyword Syntax:

Action	Object	Action value1	Action value2
strsearch	Mainstring;SubString	Variable	

    Description: This keyword searches for the <Sub String> in the <Main String> and stores the <Sub String> position.
.

    Example: strsearch | abcdefgh;cede | intp

                  Replace cde by fghij in string abcde.The resulting string is stored in strq

18 .Keyword for inserting Wait

    1 .Wait

Object Type: General

Keyword Syntax:

Action	Object	Action value1	Action value2
wait	<numeric_value>		

    Description: Wait property (Static).

    Example: Wait for 3 seconds

                  wait|3