

Windows General actions

Windows General Actions are a category of actions in Robotic Process Automation (RPA) that are applicable to both web automation and Windows application automation. These actions are not specific to a particular type of application.They pertain to interactions with the Windows operating system and user interface elements commonly shared across different types of applications. They typically involve interactions with the operating system and user interface elements that are common across different application types.

Available Actions

1. Open file dialog

This action opens the standard Windows Open File dialog window, allowing you to browse and select a file for various automation operations.

Example: We can use this action when automating operations that involve file selection, such as uploading documents or attaching files to emails.

TestRPAFlow Y SUMMARY	Open file dialog Opens the File Dialog window to open a file provided as input.	×
RPA APPS LOGIC COUNTY VERSIONS Q. Search Image: County of the search of th	UI element * C Open Indicate UI element on screen Variable name * openFileDialog_23	INSERT VARIABLE Click fields to map to your action Click fields to map to your action Click fields to map to your action System Variable here System Variables System Variables Current date (e.g. 2020-12-22) Gate time Current date ine (e.g. 2021-05-30123-30-30+05-30)
E Open file dialog	File path * C:\test BROWSE BROWSE	
Web Automation Web Function Microsoft Excel	File name * File23.pdf	
		CANCEL DONE

Configuration

UI element: The application, or webpage that you want to open the file with.

File path: The path to the file you want to open. You can use the "browse" option to browse through the folders on your local system and select the required file.

File name: The name of the file you want to open.

2. Save file dialog

The Save File Dialog action opens the standard Windows Save File dialog window, used for specifying the location and name when saving a file.

Example: We can use this action when automating the process of saving data in documents or spreadsheets.

TestRPAFlow SUMMARY	Save File Dialog Opens Save File dialog to save a file or document.			×
Q. Search Q. Search Image: Construction of the second s	Ul element *		INSERT VARIABLE Click fields to map to your action C. Search variable here System Variables Variables Variables Current date (e.g. 2020-12-22) Gate time) Current datetime (e.g. 2021-05-30T23.30.30+05.30)	^
# Set text	File path * C:\Users\nandhini-16227\Desktop\DEMO	BROWSE	Open Excel Open Excel	~
II Get text	File name *		Read from Excel	ç v
# Set checkbox	Demo123.pdf		Open Application: Invoice Generator Open application	~
I Get checkbox state	If document already exists ① Don't replace. Save as {filename(1)} ⑦ Replace file		Set Text: Company Name Set text	~
I Select item	Delay settings \vee		Set Text: Your Name Set text	~
Windows General Value Image: Second				
			CANCEL DON	NE

Configuration

UI element: The application, or webpage that you want to save the file on.

File path: Choose the location where you want to save your file. You can also use the "Browse" button to navigate through your local file system and select the desired folder.

File name: Enter the new file name you want to save.

If document already exists: If the file you're saving already exists, select the appropriate action from the following options:

Do not replace. Save as {filename(1)}: This option will save the file as a new version with an incremental number appended to the original filename, starting with 1. For example, if the original filename is "myfile.txt," the new file would be saved as "myfile(1).txt."

Replace file: This option will overwrite the existing file with the new file.

Do not save: This option will not save the file and will discard any changes you have made.