



Java FX Package

Readme

Version 2.7

19/09/2021

Table of Contents

1. Introduction	3
1.1 Overview	3
1.2 Use Cases	3
2. Requirements & Prerequisites.....	4
2.1 System Requirements.....	4
2.2 Prerequisites	4
3. Getting Started	5
3.1 Quick Start	5
3.1.1 Setup	5
3.1.2 Configuration	5
4. Support & FAQs	8
4.1 Support	8
4.2 FAQs	8
Appendix A: Record of Changes	9
Appendix B: References.....	10

1. Introduction

This document contains all essential information for the user to make full use of this Automation 360 **Java FX Package**. It includes a description of the functions and capabilities and step-by-step procedures for setup & configuration of the **Java FX Package**).

1.1 Overview

The package uses the Java FX technology to provide different dialog windows. It contains actions to show alerts, prompt for values, show variable content from list, dictionary and record variables.

1.2 Use cases

The key use cases include:

- Prompt users for values
- Show content of complex variables
- Display Alerts

2. Requirements & Prerequisites

2.1 System Requirements

- Enterprise Automation 360.21+

2.2 Prerequisites

No special prerequisites

3. Getting Started

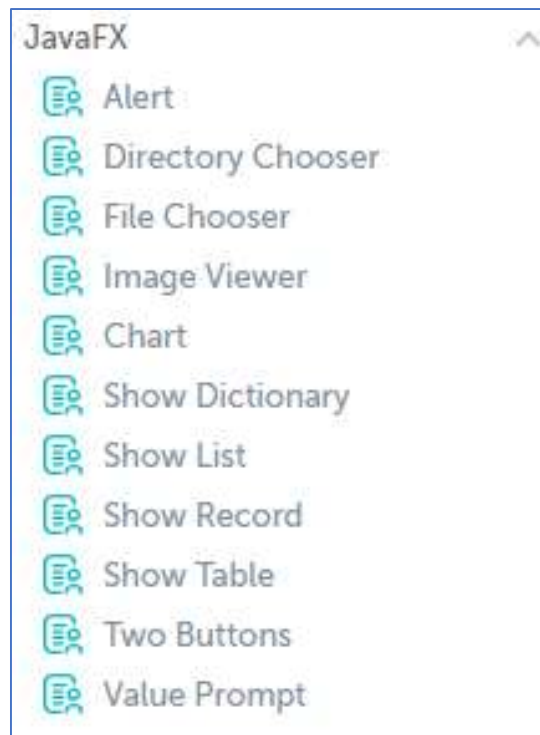
3.1 Quick Start

3.1.1 Setup

Import the Automation 360 Java FX Package in the Control Room under Bots->Packages

3.1.2 Configuration and Use

The package contains the following command actions



Name	Description	Parameter	
Alert	Shows Alert message	Message	Message to show
		Alert Type	Error, Warning or Information
		Width	Dialog width (px)
		Automatic Close (sec) (optional)	Close Dialog after x sec

Directory Chooser	Choose a directory	Message	Message to show
		Initial Directory (optional)	Where to start
		Width	Dialog width (px)
		Directory	Chosen directory
File Chooser	Choose a file	Message	Message to show
		Initial Directory (optional)	Where to start
		Width	Dialog width (px)
		File	Chosen file
Image Viewer	Shows an image	Image	Image file to show
		Width	Window width (px)
		Height	Window height (px)
Chart	Shows a chart	Chart Data1	Dataset 1
		Chart Data2 (optional)	Optional dataset 2
		Chart Type	Line, Pie or Bar chart
		Chart Label	Label for Chart
		X-Axis Label (optional)	Label for x-axis
		Y-Axis Label (optional)	Label for y-axis
		Width	Dialog width (px)
		Height	Dialog height (px)
Show Dictionary	Shows content of a dictionary variable	Dictionary	Dictionary variable
		Button Label	Label for close button
		Width	Dialog width (px)
		Height	Dialog height (px)

Show List	Shows content of a list variable	List	Dictionary variable
		Button Label	Label for close button
		Width	Dialog width (px)
		Height	Dialog height (px)
Show Record	Shows content of a record variable	Record	Record variable
		Button Label	Label for close button
		Width	Dialog width (px)
		Height	Dialog height (px)
Show Table	Shows content of a table variable	Table	Table variable
		Button Label	Label for close button
		Width	Dialog width (px)
		Height	Dialog height (px)
Two Buttons	Shows dialog with two buttons	Title	Dialog title
		Label	Dialog Label
		Button1	Label for Button1
		Button2	Label for Button2
		Width	Dialog width (px)
		Pressed	Label of chosen button
Value Prompt	Prompts for a String value	Label	Dialog label
		Button Label	Label for close button
		Width	Dialog width (px)
		Value	Value entered by user

4. Support & FAQs

4.1 Support

Free bots are not officially supported. You can get access to Community Support through the following channels:

- You can get access to Community Support, connecting with other Automation Anywhere customers and developers on [APeople](#) – the [Bot Building Forum](#), the [Bot Store Support Forum](#), or the [Developers Everywhere Group](#).
- Automation Anywhere also provides a [Product Documentation portal](#) which can be accessed for more information about our products and guidance on [Enterprise Automation 360](#).

4.2 FAQs

You find more information about Java FX here

<https://openjfx.io/>

For questions relating to Enterprise Automation 360: See the [Enterprise Automation 360 FAQs](#).

Appendix A: Record of Changes

Instructions: Provide information on the version number, the date of the version, the author/owner of the version, and a brief description of the reason for creating the revised version.

No.	Version Number	Date of Change	Author	Notes
1	2.4.0	04/26/2020	Stefan Karsten	Initial version
2	2.4.1	05/14/2020	Stefan Karsten	Fix Fine/Dir Input Dialog
3	2.7.0	19/09/2021	Stefan Karsten	Added parameter "width", Table view data can be copied

Appendix B: References

No.	Topic	Reference Link
1	Overview of Enterprise Automation 360	Click here
2	Guidance: Building basic Automation 360 bots	Click here
3	Guidance: Building Automation 360 action packages	Click here
4	APeople Community Forum	Click here
5	Automation Anywhere University	Click here