

Calculator Package

README

Enterprise A2019 (Build 8815)

06/08/2021

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1. Introduction

This document contains all essential information for the user to make full use of Calculator Package. It includes a description of the functions and capabilities and step-by-step procedures for setup & configuration of the Package. This Package is used for performing several Operations in a Calculator.

1.1 Overview

There are 8 actions are used in this Package which includes;

1. Addition – To find the sum of numbers
2. Subtraction – To find the difference between the numbers
3. Multiplication – To find the product of numbers
4. Division – To find the quotient of two numbers
5. Modulo – To find the remainder of two numbers
6. Square - To find the Square of a particular number
7. SquareRoot – To find the squareroot of a particular number
8. Percentage – To find out the percentage

- Platform used – IntelliJ IDEA
- Java Language is used to build the code

Steps

In the Calculator Package,

- Specify the numerical values in each action
- The result will be acquired in a message box
- The action can be used as one by one also

1.2 Use cases

The key use cases include:

- 1 To use the mathematical operations in a faster way and reach on solutions
- 2 Calculations made simpler
- 3 Easy to Use
- 4 Time Saver
- 5 Efficient and reliable

2 Requirements & Pre-requisites

2.1 System Requirements

[A360 \(Cloud deployed\) and Community Edition device requirements.](#)

Review the machine hardware specifications, operating system versions, and browser types supported by Automation Anywhere Enterprise for creating and running bots and command packages as an A360 (Cloud deployed) or Community Edition user on your local machine.

2.2 Prerequisites

1. IntelliJ IDEA
2. Automation 360 installed.
3. Java 11

3 Getting Started

3.1 Quick Start

3.1.1 Configuration and Use

- User specified input
- Output – variable

OUTPUT VARIABLES: Input Variables to be mentioned in this Table.

Variable Name	Type	Mandatory	Purpose	Direction	Additional Info
vResult	String	Yes	Returns the output	Output	Mandatory – Returns the result for Addition
vResult	String	Yes	Returns the output	Output	Mandatory – Returns the result for Subtraction
vResult	String	Yes	Returns the output	Output	Mandatory – Returns the result for Multiplication
vResult	String	Yes	Returns the output	Output	Mandatory – Returns the result for Division
vResult	String	Yes	Returns the output	Output	Mandatory – Returns the result for Square
vResult	String	Yes	Returns the output	Output	Mandatory – Returns the result for Squareroot
vResult	String	Yes	Returns the output	Output	Mandatory – Returns the result for Modulo
vResult	String	Yes	Returns the output	Output	Mandatory – Returns the result for Percentage

4 Support & FAQs

4.1 Support

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

4.1.1 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](#).

4.1.2 Automation Anywhere also provides a [Product Documentation portal](#) which can be accessed for more information about our products and guidance on [Enterprise A360](#).

4.2 FAQs

For questions relating to Enterprise A360: See the [Enterprise A360 FAQs](#).

For questions relating to Enterprise A360: See the [Enterprise A360 FAQs](#).

Appendix A: Record of Changes

No.	Version Number	Date of Change	Author	Notes
1.	1.0	06/August/2021	Denitta Davis	Release Version

Appendix B: References

No.	Topic	Reference Link
1	Overview of Enterprise A360	Click here
2	Guidance: Building basic A360 bots	Click here
3	Guidance: Building A360 action packages	Click here
4	APeople Community Forum	Click here
5	Automation Anywhere University	Click here