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CleanSweep bot

Readme

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1.   Introduction

This document contains all the essential information for the user to make full use of this A360 Bot. It includes a description of the functions and capabilities and step-by-step procedures for the setup & configuration of the Bot.

1.1   Overview

The purpose of this bot is to clean the production environment before the main bot execution. You will indicate specific windows to close and the folders you wish to delete in the input variables.

1.2   Use cases

This will provide really useful for RPA development as it presents a simple way to prepare environments for execution that can be easily implemented across several automations while keeping a unique structure, thus making it easy to understand.

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2.   Requirements & Prerequisites

2.1   System Requirements

Enterprise 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 Enterprise A360 (Cloud deployed) or Community Edition user on your local machine.

2.2   Prerequisites

- Windows OS

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3. Getting Started

3.1 Quick Start

3.1.1 Setup

Download and Add the bot to your control room workspace

3.1.2 Configuration and Use

- Step 1: Setup the Bot Variables

INPUT VARIABLES				
Variable Name	Type	Mandatory	Purpose	Example Input
str_list_CloseSpecificApps	List	No	List of apps that require closing to be used as follows: cmd /c taskkill /im excel.exe /f	chrome.exe
list_FoldersToDelete	List	No	List of folders that require deleting	C:\Users\Administrador\AppData\Local\Temp

OUTPUT VARIABLES				
Variable Name	*Type*	*Mandatory*	*Purpose*	*Example Output*
str_OutputResult	*String*	*Yes*	*Output is the execution result in case it encountered an error while running*	*File couldn't be created as str_InputPath is not a folder*
str_ErrorDescription	*String*	*Yes*	*Output that contains the error description when this is encountered*	*ERROR: At Line Number 11 – Folder wasn´t found*

- Step 2: Integrate bot

Call the Bot from your main task and run it, with the variables configured.

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 A2019.

4.2   FAQs

Can I use a single file for multiple bots?

Yes, each bot will be separated inside by the bot name provided in the input

What happens if I leave some input variables empty?

The bot will execute and won't delete any folder nor close any application with the exception of Google chrome and Excel that are closed by default.

For questions relating to Enterprise A2019: See the Enterprise A2019 FAQs.

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Appendix A: Record of Changes

No.	Version Number	Date of Change	Author	Notes
1	*1.0*	*04/18/2023*	*Lucas N. Morral*	*First Deployment*

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Appendix B: References

No.	Topic	Reference Link
1	Overview of Enterprise A2019	Click here
2	Guidance: Building basic A2019 bots	Click here
3	Guidance: Building A2019 action packages	Click here
4	APeople Community Forum	Click here
5	Automation Anywhere University	Click here