

Auto Download And Installation of Applications-Paramatrix Technologies – ReadMe

Bot Overview

This bot performs the following:

- The bot downloads the multiple applications from the list and installs it silently
- The Bot also checks if Application is already installed in the system if the Application is installed then bot will not download the setup and will not install
- If the Setup is downloaded and Application is not installed then bot will not again download the setup it will install the application using already available setup
- Output will be present in output file generated in output folder
- The List of Applications that can be downloaded and installed is present in the UserInput.csv File in Input Folder

Pre-Requisites

- Automation Anywhere Client v11.3.x
- Enable The Powershell Script on the system by clicking Start → Windows Powershell → Run As Administrator → Copy paste this Command (`Set-ExecutionPolicy -Scope Process RemoteSigned -force`) → Press Enter

Installation

- Download the bot from Bot Store.
- Double click the installation file (.msi) and follow steps mentioned on screen.
- The Bot folder structure would be as follows:
 - <AA Application Directory>
 - Automation Anywhere
 - My Tasks ○ Bot Store
 - **Auto Download And Installation of Applications-Paramatrix Technologies**
 - My Tasks
 - My MetaBots
 - Input Folder
 - Output Folder
 - Error Folder

How to Use the BOT?

- Configure the following values in the Task Bot

Variable Name	Description
vOutputFolder	Sets the path at which the output File with Application Details will be given
vErrorFolder	Sets the path for Error Folder where screenshots will be available
vInputFolder	Sets the path for Input Folder where UserInput Csv file is present
vUserInput	This variable takes input from UserInput csv and pass as input to Metabot
vSetUpDownloadPath	This takes the value from UserInput CSV and gives as a input to Metabot
vBackupFolderPath	This variable store the path where downloaded setup files are backup
vAppFound	This variable is used to check if Application is already installed
vYesNo	This variable takes values from UserInput Csv Column(2) where User specify "Yes " if wants to install Application from the list

Error Handling

☐ UserInput File is open

An error Screenshot is taken and stored in Error Folder