

Schedule Task with API Readme

Bot Overview

This bot performs the following:

- This bot schedule tasks to Controlroom with automation anywhere API's

Pre-Requisites

- Automation Anywhere Enterprise v 11.3

Installation

- Download the bot from Bot Store.
- Double click on <Bot Name>.msi and follow the installation instructions.

For first time users, the “Bot Store” folder is created under <AA Directory>/My Tasks (on your local disk).

- **Installer creates the following folder structure with content under the <AA Directory>**

- <AA Directory>
 - o My Tasks
 - Bot Store
 - ScheduleTaskAPI (Folder)
 - o My Tasks
 - ScheduleAPI.atmx
 - o Input Files
 - o My MetaBots
 - o Error Folder
 - o ScheduleTaskAPI-Readme.pdf

How to Use the Bot:

Use the following information to configure your bot:

Parameter Name	Type	Direction	Additional Info
ControlroomAdress	String	Input	Your own Controlroom home address
Description	String	Input	Description of the task to be scheduled

vEndDate	String	Input	End Date of the task to be scheduled. (YYYY-MM-DD)
vStartDate	String	Input	Start Date of the task to be scheduled (YYYY-MM-DD)
vHostName	String	Input	Hostname of machine which botrunner user active.
vPassword	String	Input	Password of Controlroom user (Admin user preferable)
vStartTime	String	Input	Start time of the task to be scheduled (10:15)
vTaskName	String	Input	Name of the task to be scheduled (example.atmx)
vTimeZone	String	Input	Time zone
vUsername	String	Input	Controlroom Username (Admin user preferable)
vScheduleInfo	String	Output	Information of the scheduled task
vFileID	Integer	Output/Input	File ID of scheduled task
vDeviceID	Integer	Output/Input	Device ID of machine which scheduled

Note:

- 1-) If you have more than one user on machine you may change String operations for vDeviceID and vFileID to get true response.
- 2-)Your task which want to schedule with API's, have to uploaded controlroom repository.

