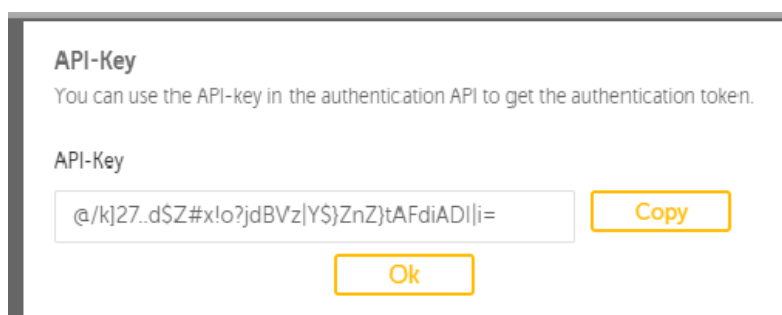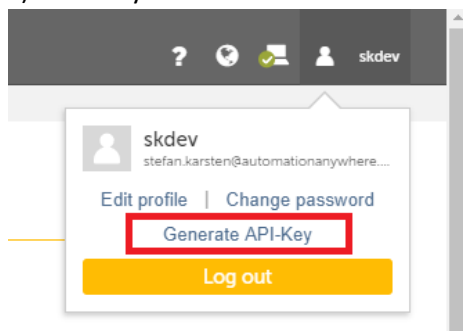# BotLauncher v1

Disclaimer: This is a sample app that uses various REST API calls, it is build for demos and education, not for use in production.

Setup

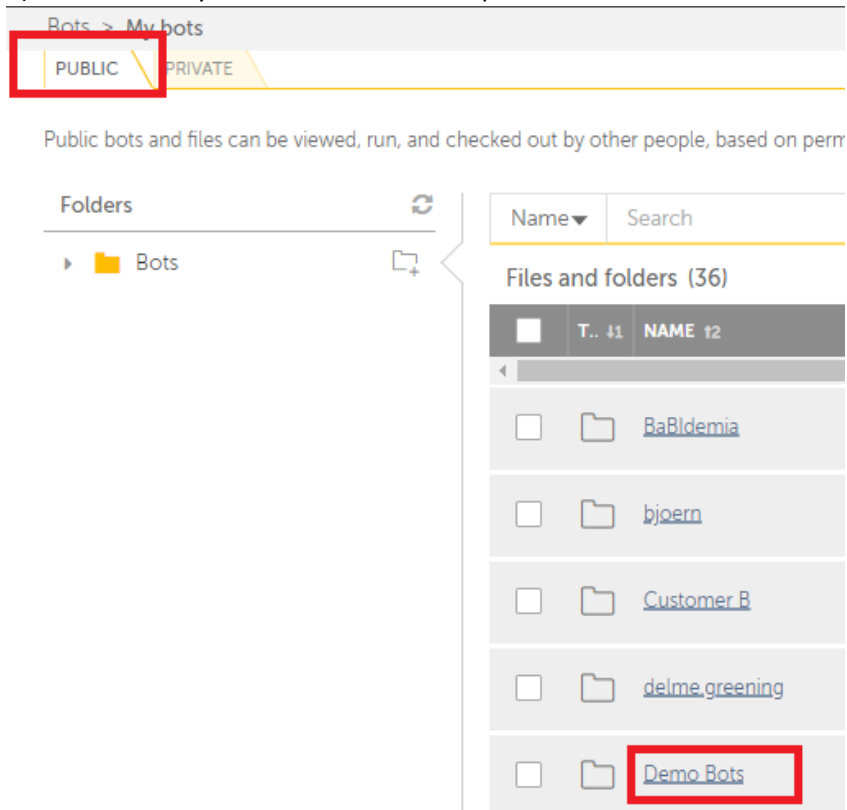Launcher needs a JRE 11 on Windows and variable "JAVA_HOME" is defined

1. Copy BotLauncher.exe to any directory

2. Create folder "C:\ProgramData\AutomationAnywhere\BotLaunch"

3. Copy sample "launcher.json" to the new folder

4. Modify the launcher.json
   a) your CR base url e.g.
      "cr":http://a2019:81",
   b) your user e.g.
      "user":"skdev",
   c) API key created in the CR

sometimes the API key contains invalid characters for a Json string so generate a new one e.g.
"apiKey":"^a}O2+g?KdUDI/Uv.v-&Q;sWs$_d{=N{T^byo5?s",

d) Folder with your bots in the Public space

e.g. "botFolder":"Demo Bots",

e) Interval of checking for completed bot executions (automations) in seconds
e.g."interval":"10"

If everything works you should see the window below, if not generate a new API Key or try the Jar-version with "java -jar BotLaunch.jar"

A Bot Launcher   — □ ✕

Control Room **https://aa-saleseng-euw1.my.automationanywhere.digital**

User **skdev**

Folder **Demo Bots**

Bot Name | Python Bot ▼

DeviceName | AA-DE-STEFANKAR ▼

| Start |

ℹ 11:15:58   Init of bot options completed

ℹ 11:15:57   Init of device options completed