Corporate User Manual: AutoZowie Tool

Overview

The AutoZowie tool automates sending emails using Zowie's web interface. This document provides step-by-step instructions for setting up and using the tool, including installing necessary dependencies like Selenium.

Prerequisites

Before you begin, ensure the following:

- A working Python environment (Python 3.x, should be pre-installed).
- Google Chrome installed on your system.

Step 1: Install Required Tools

1. Install Python Packages

- Download files autozowie_release.py, INIT_AUTOZOWIE.bat, RUN_AUTOZOWIE.bat, recipients.xlsx, autozowie.conf and put them all in one folder
- 2. Run file INIT AUTOZOWIE.bat, delete it afterwards as it needs to be run once

Step 2: Configure the Tool

1. Update the Configuration File (autozowie.conf)

The autozowie.conf file specifies locators, file paths and your login credentials. Ensure that you fill them before running the program:

Step 3: Prepare the Input Excel File

- 1. Prepare Excel file (recipients.xlsx) with the following columns:
 - o Column A: Recipient email addresses.
 - o Column B: Purchase Order (PO) numbers.
 - o Column C: Invoice numbers (references).
 - Column D: Paths to the invoice files to attach.

Note: All backslashes in column D have to be doubled, e.g. C:\Users\uXXXXXX\doc.pdf -> C:\\Users\uXXXXXX\\doc.pdf

Tip: In order to get path to a file, right click it while holding shift and select "Copy as path" option from the context menu

2. Save the file and close it – that's mandatory, as Excel will keep it locked otherwise so script won't be able to access it.

Step 4: Run the Script

1. Run RUN_AUTOZOWIE.bat (at this point I assume you have everything in the same folder)

Step 5: Tool Workflow

The script performs the following steps:

- 1. New Chrome window should appear and open Zowie login page
- 2. Script logs you in automatically using credentials provided by .conf file
- 3. Once you log in, script will take care of the rest

Notes

- This tool sends emails automatically. Use it responsibly.
- Ensure all inputs in the Excel file are accurate to prevent errors.

For further assistance, contact Krzysztof Kwak on Teams