New ASN Changes Using Python GitHub:

ALL COMMANDS BASED ON POWERSHELL

MAKE SURE TO INSTALL CORRESPONDING VERSION OF CHROMEDRIVE TO YOUR CHROME BROWSER USING BELOW LINK:  
<https://googlechromelabs.github.io/chrome-for-testing/#stable>

CHROMEDRIVER SHOULD BE LOCATED HERE: “C:/chromedriver/chromedriver.exe”

ENV VARIABLE SHOULD POINT TO: “C:/chromedriver”

-Activate the environment after navigating to the Python Directory

venv\Scripts\activate

-If not installed, install (Use pip list to check):

pip install playwright

playwright install

pip install ipython

pip install requests

pip install pandas

pip install openpyxl

-Close all chrome tabs with task manager then run (Remove ‘&’ for cmd):

& "C:\Program Files\Google\Chrome\Application\chrome.exe" --remote-debugging-port=9222 --user-data-dir="C:\chrome-debug"

ASN Submissions

Navigate to <https://vendorcentral.amazon.com> and login.

Run “./python ASNBot.py” and input the pickup date in dd/mm/yyyy format.

Wait until complete and the status of each submission will be updated on the excel sheet.  
  
  
Invoice Submissions:

Navigate to <https://vendorcentral.amazon.com/hz/vendor/members/invoice-creation/search-shipments> and make sure your logged in.

Click “Purchase Order Number(s)” in the second dropdown

Run “python ./InvoiceSubmissionBot.py”

If it doesn’t work, double-check that your date is the same as shown on the purchase order. Make sure to repeat step 1 if you restart the code.