Thank you Lance.

U++ very good for rapid develop business/GUI tools, and owner claim below:
Quote:
U++ typical job is gargantuan engineering or bussiness application - applications with hunderds
GUI dialogs that do stuff. We are more concerned how to develop / maintain such apps quickly
and cheaply than about how fancy they look - as long as they are not TOO ugly

I think U++ owner/key members should pay some efforts to enhance for easy develop
RPA(robot process automation) programs.
That should be one of selling point to promote U++. That also normal requirements from business
users for some repeatable human mimic jobs.
RPA mainly run under Windows since most of company/normal employees use Windows instead
of Linux/Unix(which for server/backend)
1. How to easily control and get/set contents of external Window/dialog/key
board/mouse/clipboard ...
2. Stable/easily scrap/get/post web page and export to Excel/csv
3. Stable & flexible control Excels, and then Word/PDF. (Most of business app would need deal
with Excels as 1st priority)
4. Screen capture/text/graph/position identify and so on.
5. Repeat and retry in case have some errors, colorful logs.
6. U++ GUI would helpful to integrate above features into one single EXE. Or act as front end app
for backend RPA web server.

Another potential area U++ may able dev
How to easily integrate with AI/ChatGPT/Bot ...

U++ is small & elegant, but QT much success from business view.
U++ need more selling points to attracting new users and get more businesses:)