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Subject: Re: The UPP looks good  
Posted by [Scott\\_Huang](#) on Fri, 03 Jan 2025 03:09:03 GMT  
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Hi Koldo,

Happy New Year!

The specific program of demo is Win11 default "Calculator"

As for OCR, "RPA" usually also provide this feature.

For example to compare target destination rect image with pre-captured rect image, and click that button if find it is same/similar.

That is less recommended way, aka low priority due to stability less than if able get that button handler and direct send click action to that button directly.

Identify button/component handler some kinds of like web crawler to locate an web page Id and send action to it.

(Btw, Playwright is very nice framework for web testing/automation, it provide Node.js/Python/Java/.Net binding, but without C++ binding. I use C# to develop console app to mimic human action to login web page with user name/pass, handle pop up dialog, select/input conditions, click button to export reports, screen capture when errors, add audit log, save results, zip result, copy/move to destination folders ...)

Do I missing the attachment since you mention "IMPLEMENTED" in last post.

Appreciate if you could provide demo source code for how to control this specific simple Calculator app from step 1 to step 7.

It would be very helpful to demonstrate U++ & SysInfo capability and educate newbies with new knowledge, encourage them to embrace U++ :)

And it is OK to ignore this asking if need lots of time to use U++ to implement this demo. Thanks.

Btw, RPA software Automation Anywhere can complete much more complex jobs that above simple demo. Thanks.

Regards,  
Scott Huang

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