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Thread: [UAC AND PYTHON BYPASS METHODS?](#)

randomssa - November 25, 2025, 10:43 am

Pyinstaller is flagged... like duhh but thats what i code in as i mainly do website security but got interested in windows security. What should i use to make exe payloads for python and also what methods still ud for auto uac elevation.

DramaKing - November 29, 2025, 9:04 am

Didn't think that this would get a response. I'd be very surprised if someone had a helpful answer.

possessed-client - November 29, 2025, 10:21 am

(Nov 25, 2025 11:43 AM)randomssa Wrote: [\[CITE\]](#) Pyinstaller is flagged... like duhh but thats what i code in as i mainly do website security but got interested in windows security. What should i use to make exe payloads for python and also what methods still ud for auto uac elevation.

Try other versions of Pyinstaller, or modifying it or its output exe of your project somehow, or use a crypter. Also, test whether it's actually flagging Pyinstaller, not your code specifically. There's other projects for Python distribution, like Nuitka, py2exe, PyOxidizer etc. Though likely less stable and compatible, will need to test whether any of them work for your use case.

About UAC, as per my testing, method 41 (ICMLuaUtil) from UACME is not detected by Defender, at least if implemented in C, haven't tested any others.