

Forum:[Hack Forums](#)

Thread: [Ultimate spread methods for Windows?](#)

podrera - January 6, 2025, 3:25 am

I've successfully crafted my own fud runtime RAT in Python, thanks to the remarkable assistance of Grok AI—truly, this AI performs wonders. However, I now find myself at a crossroads; despite my efforts, I've been unable to devise a method for disseminating it, particularly among Windows users. I initially presumed that Discord was predominantly a platform for Windows users, but to my astonishment, nearly all my interactions have been with those on mobile devices. After investing significant effort, even with the aid of Grok, to develop a fud runtime RAT, I'm facing challenges with distribution. Any suggestions would be greatly appreciated.

DramaKing - January 6, 2025, 6:26 am

(Jan 6, 2025 04:25 AM)podrera Wrote: [\[CITE\]](#) I've successfully crafted my own fud runtime RAT in Python, thanks to the remarkable assistance of Grok AI—truly, this AI performs wonders. However, I now find myself at a crossroads; despite my efforts, I've been unable to devise a method for disseminating it, particularly among Windows users. I initially presumed that Discord was predominantly a platform for Windows users, but to my astonishment, nearly all my interactions have been with those on mobile devices. After investing significant effort, even with the aid of Grok, to develop a fud runtime RAT, I'm facing challenges with distribution. Any suggestions would be greatly appreciated.

Perhaps Windows gamers use Discord on mobile? It does seem odd, though. Anyway, you'd need to use a Python compiler to have even a half-decent chance of getting users to run the file. These are known to be signed by AV regardless of the script.

podrera - January 6, 2025, 2:19 pm

(Jan 6, 2025 07:26 AM)DramaKing Wrote: [\[CITE\]](#) Perhaps Windows gamers use Discord on mobile? It does seem odd, though. Anyway, you'd need to use a Python compiler to have even a half-decent chance of getting users to run the file. These are known to be signed by AV regardless of the script.

It's already compiled, tested in 3 different computers, bypassed it all

nisama - January 6, 2025, 3:27 pm

nice coding your own rat! Im currently doing research into url exploits, some saying its the best deployment technique but info is thin on HF.

benefits are your client (crypted) file downloads from an external link and the "clone" file is only 1kb. From what ive seen you can load server with dummy file such as a word document as well as your payload. when user clicks the 1kb "doc" file it will download and execute the dummy and your payload.

Binance - January 6, 2025, 6:13 pm

this is the worst AI skill I've ever seen

skullzyboat - January 7, 2025, 7:02 pm

Distribution can be a bit tricky. To reach the "Windows" community, focus on what's popular with them. For example, you could embed your .exe into a game cheat (Fortnite Cheat, Warzone Cheat, CSGO Cheat) or you can do us all a favor and aim for preds, also Offering free giveaways or coming up with other creative ideas can also help you in your mission of .exe spreading

Tyr - January 7, 2025, 7:05 pm

Quote: develop a fud runtime RAT

good luck unless you know advanced cryptography

hq posts from other users here tho best of luck friend stay safe