

Forum:[Hack Forums](#)

Thread: [RAT tool in Python, Reverse shell feature.](#)

Thiguystinks - July 31, 2024, 1:45 am

Hi everyone,

I'm working on a RAT tool in Python and want to add a reverse shell feature. I'm not familiar with building a reverse shell and would appreciate any guidance or resources you can share. Specifically, I'm aiming to make it discreet so the user doesn't notice anything on their computer. Any advice on achieving elevated permissions or making the tool more stealthy would be very helpful.

Thanks in advance!?

DramaKing - July 31, 2024, 6:20 am

(Jul 31, 2024 01:45 AM)Thiguystinks Wrote: [\[CITE\]](#) Hi everyone,

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Thanks in advance!?

Are you developing this tool for Linux? Will the payload be in Python?

shadowcrow - August 2, 2024, 5:18 am

You should try the standard ones like this:

<https://swisskyrepo.github.io/InternalAllTheThings/cheatsheets/shell-reverse-cheatsheet/#python>

They work with a nc on the other side.

Or a simple SSH-Tunnel:

<https://pypi.org/project/sshtunnel/>

or a real old examplecode here:

<https://github.com/mark3982/pytunnel>

Thiguystinks - August 2, 2024, 6:54 pm

(Aug 2, 2024 05:18 AM)shadowcrow Wrote: [\[CITE\]](#) You should try the standard ones like this:

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Hey bro thanks heaps !!

This is great, Will give me a good place to start thank you !!!

SuddenStrike2 - August 2, 2024, 10:30 pm

(Aug 2, 2024 06:54 PM)Thiguystinks Wrote: [\[CITE\]](#) Hey bro thanks heaps !!

This is great, Will give me a good place to start thank you !!!

He already gave you suggestions, why not make multiple random methods from the source to make it more unique? But make sure the methods you selected from his links would work for you.

Nightshader - August 3, 2024, 10:53 am

heres a good site for reverse shells: <https://www.revshells.com/>

works with nc, socat, msfvenom and many more

wydcvs - August 3, 2024, 11:21 pm

volumtuos niggaballs

Overl0rd - August 11, 2024, 2:44 pm

If you plan to do RAT you need to find the way to avoid Antivirus detection, starting for Microsoft Defender.

If antivirus detects then is useless

== Overl0rd ==

== No System is Safe ==

Ivanov_1 - August 11, 2024, 4:08 pm

Overl0rd has a good point since pyinstaller gets flagged very fast. Reverseshell sount very nice in a rat.