

Forum:[Hack Forums](#)

Thread: [Can force sudo?](#)

bl1ndm0nk - April 1, 2026, 5:52 am

I developed a keylogger in Python, but it has to be used as sudo to work. Is there any chance I can "capture" any other sudo order to be able to execute it without the user intentionally doing so??

DramaKing - April 1, 2026, 6:28 am

(Apr 1, 2026 05:52 AM)bl1ndm0nk Wrote: [\[CITE\]](#) I developed a keylogger in Python, but it has to be used as sudo to work. Is there any chance I can "capture" any other sudo order to be able to execute it without the user intentionally doing so??

Use xkbcatt. It doesn't need sudo. If you really want to use yours, you could use linpeas to find a misconfiguration or exploit. You could also try creating an alias to your script that the victim might run. You could also modify a .desktop file. There's also creating an alias for 'sudo su' (<https://github.com/astra90x/sudo-su-phishing>) or just 'sudo' (<https://github.com/hak5/bashbunny-payloads/blob/master/payloads/library/phishing/fake-sudo/sudo-phishing.sh>). Aliases are evaluated before \$PATH.

bl1ndm0nk - April 1, 2026, 6:37 am

(Apr 1, 2026 06:28 AM)DramaKing Wrote: [\[CITE\]](#) Use xkbcatt. It doesn't need sudo. If you really want to use yours, you could use linpeas to find a misconfiguration or exploit. You could also try creating an alias to your script that the victim might run. You could also modify a .desktop file. There's also creating an alias for 'sudo su' () or just 'sudo' (). Aliases are evaluated before \$PATH.

Hey, thank u, yeah it's not like I wanna use mine, or any other to be honest, just investigating for the sake of it. I will take a look into the alias stuff, didn't think about it ?

DramaKing - April 1, 2026, 6:39 am

(Apr 1, 2026 06:37 AM)bl1ndm0nk Wrote: [\[CITE\]](#) Hey, thank u, yeah it's not like I wanna use mine, or any other to be honest, just investigating for the sake of it. I will take a look into the alias stuff, didn't think about it ?

One reason I respond to as many threads as I can, it gets the brain working.