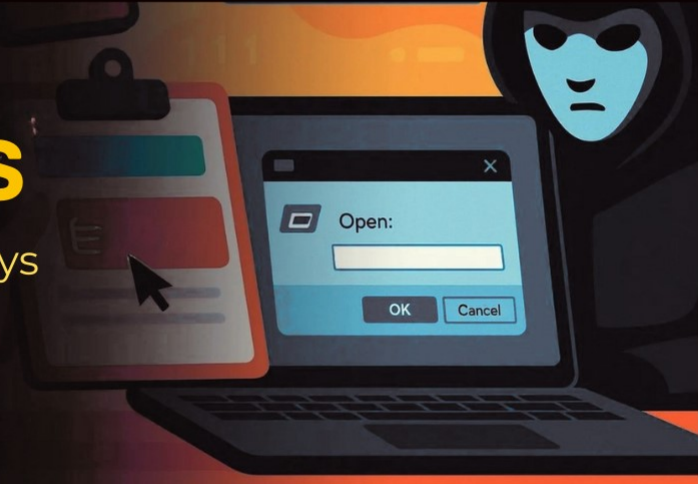




# CLICKFIX ATTACKS

“Don’t paste to ‘fix’— “When a Page Says ‘Fix It’, Stop & Verify.”



The ClickFix attack is a social engineering technique that tricks users into running malicious code on their own computers by disguising the action as a "fix" for a problem, such as a fake CAPTCHA or error message. This method bypasses many traditional security measures because the user is the one who initiates the malicious activity.

## What to look out for ?

- Instructions like “**Press Win+R and paste this**” or “**Run this command in your terminal.**”
- Pages mimicking Google reCAPTCHA or system dialogs but hosted on suspicious URLs.
- Security warnings that don’t match your OS or browser style.
- Unusual URLs – long domains, random characters, or slightly misspelled names.

### Don'ts

- Don't trust “fix” instructions from unknown websites.
- Don't ignore browser security warnings.
- Don't assume antivirus will stop scripts you execute yourself.

### Do's

- Pause and verify before copying or running any code.
- Check the URL and close suspicious tabs immediately.
- Stay informed – learn to recognize fake verification pages

