Ontinue

CYBERSECURITY AWARENESS MONTH OCTOBER 2024

BEWARE OF LUMMA MALWARE!

"Protect Yourself from Fake CAPTCHA Attacks!"

What to Know

A new cyber threat called Lumma malware is spreading through fake CAPTCHA pages, designed to trick you into running harmful commands on your computer.

How the Attacks Work.

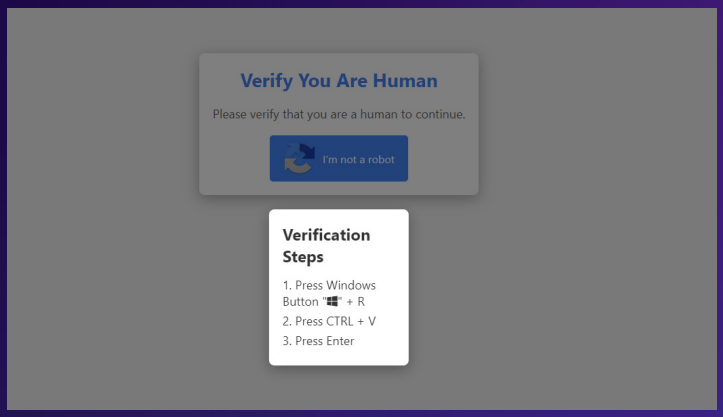
1. **Fake CAPTCHA Page**
   You might encounter a page that looks like a normal CAPTCHA, asking you to prove you're not a robot.
2. **Trick to Run a Command**
   It will instruct you to press **Windows + R** and enter a special code (PowerShell command) to continue.
3. **Dangerous Action**
   If you follow these instructions, it will allow the malware to install itself and steal sensitive information from your computer.

What You Should Do

1. **Stop and Think**
   If you see a CAPTCHA that asks you to enter commands, STOP! This is a red flag.
2. **Report Immediately**
   Contact your IT or security team immediately if you encounter anything suspicious.
3. **Follow Ontinue's Security Tips**
   Stay updated on the latest recommendations from the Ontinue Threat Intelligence team.

What to Look Out For

1. **Fake CAPTCHA pages** that seem suspicious or overly complex.
2. Any prompt asking you to open the **Run** command and paste a code.



IT Best Practices

Group Policy Settings

Limit your computer's ability to run unknown commands by restricting access to the Run feature and the Command Prompt.

Stay Updated!

We've Got Your Back! Ontinue's Threat Intelligence team is actively monitoring this situation. We'll keep you informed with new information and protection tips.

Contact Information

Need help? Contact your IT department or reach out to Ontinue's security support team.