

Incident Report: MR-10308-PowershellScriptAnalysis

Date: 10-14-2021

Executive summary:

I was tasked with analyzing a PowerShell script that was thought to be dangerous. The tool I used for this story was HashMyFiles.

Conclusion:

As stated earlier, I was tasked with analyzing a PowerShell script that was thought to be suspicious. Turns out it was. I found out that it was a keylogger. With a keylogger, an attacker can capture all of your keystrokes and potentially retrieve sensitive information such as your email and password to your bank account, social media, etc.

1. What is the SHA256 hash value for this script?

- a. 2b432ca2f03d4250736f92e09c7075d9fe597cf6bb2b7410f206b83ab2cf09fc

2. What email was used to send and receive emails?

- a. chaudariparth454@gmail.com

3. What is the password for this account?

- a. ujgfdafsd546562

4. What port is the script using for SMTP?

- a. 587

5. What DLL is imported to help record user keystrokes?

- a. user32.dll

6. What folder is the generated text file put in?

- a. keylogger.txt