

Forum:[Hack Forums](#)

Thread: [\[BAT\] Bat2Exe_Files_Catcher by Hackoo](#)

Hackoo - June 21, 2017, 4:59 pm

Hi ?

This an example that show you how to catch files that can be converted with the tool Bat2Exe or any others tools like this one to convert .bat to .exe

So, this script can catch any files with those extensions ("*.bat" "*.vbs" "*.cmd" "*.exe") located on the temporary folder and uploading all *.exe files to virustotal.com with its tool [VirusTotalUploader](#) to check them for any infections ?

So don't ever think ? that you are save using those kind of tools when you want to hide your passwords and your sensitive datas, just remember that batchs files are always open source ?

Bat2Exe_Files_Catcher.bat

Bat2Exe_Files_Catcher.bat ([Click to View](#))

b00st3d - June 21, 2017, 6:50 pm

This works. Interesting to see the .exe's and .vbs I have hidden away. I did a test using a bat2exe converter and that batch file also shows up, but cmd must still be running for this script to catch it. bat2exe seems to clean up the script after use.

Hackoo - June 29, 2017, 4:37 pm

(Jun 21, 2017 06:50 PM)b00st3d Wrote: [\[CITE\]](#) This works. Interesting to see the .exe's and .vbs I have hidden away. I did a test using a bat2exe converter and that batch file also shows up, but cmd must still be running for this script to catch it. bat2exe seems to clean up the script after use. Yes ?

You should run the .exe file and the batch file in same time to catch their files otherwise, when the .exe end up, it clean all its their temporay files ?

b00st3d - June 29, 2017, 5:07 pm

(Jun 29, 2017 04:37 PM)Hackoo Wrote: [\[CITE\]](#) Yes ?

You should run the .exe file and the batch file in same time to catch their files otherwise, when the .exe end up, it clean all its their temporay files ?

yeah that's what I did. I just used a batch file that paused in order to catch it.