

Forum:[Hack Forums](#)

Thread: [Process Hollowing X64/x86 \[Support Miners, Packed, Obfuscated Files \]](#)

KevenLionardo - July 30, 2026, 11:02 am

Handles Packed EXEs – Many implementations choke on compressed/encrypted binaries. Mine unpacks them in memory before injection, so UPX, Themida, or custom packers don't break the flow.

Works Amazing With XMR Miners And Other Miners. ?

Works x64/x86 .NET/Native

<https://pastebin.com/raw/UzsYtiUu>

closedeyeknight - August 1, 2026, 3:41 pm

I tried Process Hollowing or RunPE etc kinda tech, all killed by av/edr. Does it still work?

KevenLionardo - August 1, 2026, 5:48 pm

(Aug 1, 2026 03:41 PM)closedeyeknight Wrote: [\[CITE\]](#) I tried Process Hollowing or RunPE etc kinda tech, all killed by av/edr. Does it still work?

with the Process Hollowing code i shared it's possible to bypass with a little changes and don't forget to pack your .exe file so modafoking AV's like ESET EDR can't see/scan memory page, returns clean but not "#" example.

you got the idea?

i'm smart ASF :D you can also before using that process hollowing you can code simple loader that loads in memory then pack then use process hollowing. this Bypasses AVAST/AVG Sandbox 15 seconds instantly returns clean

~ i love malware since 2013 and i love nanocore rat

closedeyeknight - August 1, 2026, 6:27 pm

(Aug 1, 2026 05:48 PM)KevenLionardo Wrote: [\[CITE\]](#) with the Process Hollowing code i shared it's possible to bypass with a little changes and don't forget to pack your .exe file so modafoking AV's like ESET EDR can't see/scan memory page, returns clean but not "#" example.

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Wow! thank you for sharing this

