

Forum:[Hack Forums](#)

Thread: [\[FREE\] PIE CRYPTER - encoding raw bytes with pi](#)

athena-chan - January 1, 2025, 2:01 am

PIE

HELLO HACKFORUMS!

i had an idea for a crypter that converts assembly instructions into raw bytes, encodes those raw bytes as their corresponding locations in pi ([?](#)), and then decodes those bytes post execution and executes itself in memory. in theory, it's a very silly way to evade scantime detection from antiviruses (that probably shouldn't be treated as anything more than a PoC, haha)

it could use a lot of work, within my own (granted not very thorough) testing it works in its current state but you're 100% free to modify the code and create your own adaptation if you'd like. [LICENSE](#)

source code: <https://github.com/athenahax/pie>

please do read the README file, it includes a lot of important information about the project as well as the build instructions

athena-chan - January 1, 2025, 7:44 am

(Jan 1, 2025 08:43 AM)m0hx Wrote: [\[CITE\]](#) nice concept. thanks for the share ??
thank you thank you =)

Hackers - January 1, 2025, 8:30 am

Nice nice, looks cool

My only concern is that this creates a very unique sig. Using other encryption methods that are widespread may be better for personal privacy

fscammers - January 6, 2025, 2:15 pm

Do you have build instructions for windows?