

Forum:[Hack Forums](#)

Thread: [\[mdev\] - Your AntiVM check is wack](#)

CL1B - February 4, 2026, 3:48 am

Simple VM check in C/C# and Rust

Not a fan

You do too much. The better way is to find niche hardware and flag it based on that.
In this snippet I'm using CPU fans, ideally you want to be creative and find more niche hardware.

Edit: I just heard this doesn't work for laptops only for PCs <- Keep that in mind

RE Platforms like AnyRun continuesly update their VMs to spoof popular AntiVM hardware checks, that's why I say; niche.

In C:

In C Sharp:

In Rust:

For educational purposed only

Voidlight - February 4, 2026, 7:15 am

loving these tutorials bro, thanks for sharing your knowledge with us.

CL1B - February 4, 2026, 7:51 am

(Feb 4, 2026 08:15 AM)Voidlight Wrote: [\[CITE\]](#) loving these tutorials bro, thanks for sharing your knowledge with us.

I like your tutorials, you should post a new one.

Voidlight - February 4, 2026, 8:17 am

(Feb 4, 2026 08:51 AM)MarlboroMan Wrote: [\[CITE\]](#) I like your tutorials, you should post a new one.
Thanks man, and sure that's a good idea. Its been a while. What topic do you think is highly gatekept/sought after that would be valuable for a tutorial these days?

CL1B - February 4, 2026, 9:00 am

(Feb 4, 2026 09:17 AM)Voidlight Wrote: [\[CITE\]](#) Thanks man, and sure that's a good idea. Its been a while. What topic do you think is highly gatekept/sought after that would be valuable for a tutorial these days?

Really anything would do ;)

??????????? - February 4, 2026, 9:03 am

(Feb 4, 2026 04:48 AM)MarlboroMan Wrote: [\[CITE\]](#) Simple VM check in C/C# and Rust

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Another gem of a thread!!

OffCode - February 4, 2026, 3:08 pm

Nice! Good thread bro!

Chorozon - March 2, 2026, 4:01 am

Interesting method.

Thanks for translating to rust and C#