

Forum: [Hack Forums](#)

Thread: [Virtual Machine Detection: How It Works and How It's Bypassed](#)

Vektor T-13 - January 15, 2026, 5:03 am

In this webinar, we take an in-depth look at virtual machine detection:

how software determines that it is running inside a VM, and what techniques are used to bypass these checks.

We will cover:

- why VM detection is used in the first place;
- the main categories of virtual machine detection methods;
- hardware and software indicators of virtualization;
- the role of BIOS, CPU, devices, and system artifacts in detection;
- common mistakes and weak points in protection mechanisms;
- why fully hiding a virtual machine is extremely difficult in practice.

This webinar will be especially useful for those involved in:

- online exams and proctoring systems;
- cheats and anti-cheat solutions;
- anti-detect browsers;
- multi-accounting and environment isolation;
- security protections and anti-analysis techniques.

The material is presented in a structured and systematic way and is useful both for broadening your understanding and for gaining practical insight into how modern VM detection mechanisms work and why bypassing them is a non-trivial task.

YouTube Link:

<https://youtu.be/fFiQhnn3X3U>

casperr - January 15, 2026, 5:11 am

Nice video , thanks for sharing ?

CL1B - January 15, 2026, 6:09 am

Amazing share man!

Put that youtube link inside the youtube codeblock like so: [youtube] link [./youtube]

(remove the dot)

JoseMar - January 15, 2026, 7:11 am

Great share, mate! More than 2 hours of video ? insane! Thanks a lot, really appreciate it