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Thread: [Tails, Whonix & Qubes OS: Why Anonymity No Longer Exists in 2026?](#)

Vektor T-13 - February 18, 2026, 1:25 am

In this video, we conduct a deep technical analysis of popular privacy-focused operating systems: Tails, Whonix, and Qubes OS. Despite their reputation, the sources demonstrate that these systems only increase the privacy threshold but do not eliminate the risks of network monitoring and local forensics without additional measures.

In this episode:

- A breakdown of 10 attack types: from MAC-address tracking to complex end-to-end correlation attacks.
- How mass surveillance programs like PRISM and Treasure Map monitor activity even within the Tor network.
- Why identifying the use of "secure" messengers (Signal, Threema, Element) is a trivial task for intelligence agencies.
- A comparison of system resilience to 0-day vulnerabilities and RAM forensics.

Target audience: Cybersecurity specialists, pentesters, journalists, and anyone interested in the reality of digital privacy.

[Video: <https://www.youtube.com/watch?v=BsQsOOtVtxM>]

IRLCash - February 25, 2026, 1:54 pm

That was a great video I learned a lot. Gotta be careful, those 0 days are out there.

techpacket - February 26, 2026, 12:59 am

Thanks for the video; it's a really good one.