

Forum:[Hack Forums](#)

Thread: [PRIVATE AV CHECK | NO SAMPLE SHARING | TRUSTED | NO HISTORY | AUTOPURGE](#)

MalwareMop - August 24, 2026, 9:15 pm

[contract=tid]Start Contract[/contract]

MalwareMop - August 25, 2026, 4:26 pm

(Aug 25, 2026 03:34 PM)am00 Wrote: [\[CITE\]](#) Does this use the Kleenscan API?

MalwareMop operates entirely on its own infrastructure and scanning pipeline. We are not affiliated with KleenScan or any similar service. Our approach is built from the ground up to prioritize confidentiality and complete data isolation, something that legacy platforms can't offer due to their vendor-sharing obligations.

Those platforms are just a wrapper around the same public VT-like ecosystem that vendors actively monitor, they are literally FORCED to share your files with antivirus companies. In fact, they even distribute submitted files to all partner vendors and rely on their definitions.

Nnsnsnsns - August 26, 2026, 5:31 am

(Aug 24, 2026 09:15 PM)MalwareMop Wrote: [\[CITE\]](#)

[contract=tid]Start Contract[/contract]

If it was web based and per scan i would have surely tried it

MalwareMop - August 27, 2026, 4:07 pm

(Aug 26, 2026 05:31 AM)Nnsnsnsns Wrote: [\[CITE\]](#) If it was web based and per scan i would have surely tried it

You're right, a web version would be more accessible, and we're definitely considering it for the future. That said, one of the core reasons we went with a native client is privacy: with a desktop app, your file never leaves your machine. No uploads, no third-party servers, no vendor sharing. It's a fundamentally different approach to security, one we believe is more private and transparent

MalwareMop - September 6, 2026, 11:43 am

? MalwareMop now has a Telegram group!

Everyone is welcome to join, ask questions, share feedback, or just hang out.

? <https://t.me/malwaremopgroup>

See you there! ?

Tyrone Johnson - September 7, 2026, 5:41 pm

(Aug 27, 2026 04:07 PM)MalwareMop Wrote: [\[CITE\]](#) You're right, a web version would be more accessible, and we're definitely considering it for the future. That said, one of the core reasons we went with a native client is privacy: with a desktop app, your file never leaves your machine. No uploads, no third-party servers, no vendor sharing. It's a fundamentally different approach to security, one we believe is more private and transparent

Your initial sales thread implies that you are receiving files by stating they are "purged." I'm not sure

how else you would realistically be checking each of these AVs locally.

MalwareMop - September 8, 2026, 3:14 am

(Sep 7, 2026 05:41 PM)Tyrone Johnson Wrote: [\[CITE\]](#) Your initial sales thread implies that you are receiving files by stating they are "purged." I'm not sure how else you would realistically be checking each of these AVs locally.

While files are not kept permanently, they are uploaded temporarily on to our scanning backend for processing. This is how we are able to pass those files through multiple AV engines at the same time. What differentiates us is that we do not store, distribute, nor share these files. We delete them right after scanning.

This is what makes our service "private" - no distribution, no storing, no samples being shared. There are many other services (including online ones) that actually store your files, send them to various third-party vendors, and even use them to train their models. We don't.

CL1B - September 8, 2026, 10:50 am

(Sep 8, 2026 03:14 AM)MalwareMop Wrote: [\[CITE\]](#) While files are not kept permanently, they are uploaded temporarily on to our scanning backend for processing. This is how we are able to pass those files through multiple AV engines at the same time. What differentiates us is that we do not store, distribute, nor share these files. We delete them right after scanning.

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(Aug 27, 2026 04:07 PM)MalwareMop Wrote: [\[CITE\]](#) You're right, a web version would be more accessible, and we're definitely considering it for the future. That said, one of the core reasons we went with a native client is privacy: with a desktop app, your file never leaves your machine. No uploads, no third-party servers, no vendor sharing. It's a fundamentally different approach to security, one we believe is more private and transparent

Are you oblivious to your own contradiction? I hope you realize this looks like shit and your posts above only further imply this is terrible. In fact, it screams scum!

Terrible that we don't enforce a quality threshold on HF otherwise this would've never be allowed here.

MalwareMop - September 10, 2026, 6:57 pm

(Sep 8, 2026 10:50 AM)CL1B Wrote: [\[CITE\]](#) Are you oblivious to your own contradiction? I hope you realize this looks like shit and your posts above only further imply this is terrible. In fact, it screams scum!

Terrible that we don't enforce a quality threshold on HF otherwise this would've never be allowed here.

Fair point regarding the wording. I meant to say that in a wrong way, so please let me clarify.

With "your file never leaves your machine" I wanted to illustrate the client-side approach in relation to browser-based systems, where files remain on somebody else's server forever and are transferred everywhere. In reality, what I had in mind was that files are not kept, they are not sent out, and they are not shared. They are uploaded to be scanned and immediately erased once the scan is done.

To put it simply:

Files are temporarily uploaded to our backend for scanning. It is impossible to perform multi-engine scans otherwise.

Files are not stored, files are not transferred to vendors, and they are not used for training.

By "private" we mean no storage, no distribution, and no sharing, not no uploading, which was a bad choice of words on my part.

Nothing special, just a clarification.