

Forum:[Hack Forums](#)

Thread: [Actual VT scanners. Antiscan.me work?](#)

xexoroq - August 5, 2026, 8:58 pm

Hey guys. Can you tell me which no-distribute scanners are currently working? Lately, I've noticed that Kleenscan has been showing incorrect results. I also seen that antiscan.me works. has anyone used it? If you know of any other working alternatives, lets put together a list.

Tentco - August 12, 2026, 11:09 am

At this point just save snapshots of VMs with different AVs installed.

octanitrocubane - October 4, 2026, 10:28 am

antiscan.me died and then was remade under new management. I don't recommend trusting it.

darkterror - October 5, 2026, 11:57 pm

(Aug 5, 2026 08:58 PM)xexoroq Wrote: [\[CITE\]](#) Hey guys. Can you tell me which no-distribute scanners are currently working? Lately, I've noticed that Kleenscan has been showing incorrect results. I also seen that antiscan.me works. has anyone used it? If you know of any other working alternatives, lets put together a list.

using kleenscan scantime is just an quick overview on how your file behaves on static results - which is most of the time useless in real world application.

Try using runtime scanner (i think its around 0.5usd per scan) with internet enabled to get more accurate results.

If you are developer consider installing VirtualBox with multiple AVs (install only AVs u want to target) - this is basically free. (DONT FORGET TO BLOCK FILE SUBMISSIONS). check this thread <https://hackforums.net/showthread.php?tid=6285836&pid=62590834#pid62590834>

Unkn0wnacc0un7 - October 8, 2026, 1:05 am

any update of a good no distribution av scanner?

Infinity. - October 16, 2026, 10:57 am

(Oct 5, 2026 11:57 PM)darkterror Wrote: [\[CITE\]](#) using kleenscan scantime is just an quick overview on how your file behaves on static results - which is most of the time useless in real world application.

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How does one prevent the Infinite Loop? meaning If AV A scans a file, its behavior can look suspicious to AV B. AV B then tries to intercept AV A, locking the file, freezing the OS, or triggering a Blue Screen of Death (BSOD).

darkterror - October 17, 2026, 12:47 am

(Oct 16, 2026 10:57 AM)Infinity. Wrote: [\[CITE\]](#) How does one prevent the Infinite Loop? meaning If AV A scans a file, its behavior can look suspicious to AV B. AV B then tries to intercept AV A, locking the file, freezing the OS, or triggering a Blue Screen of Death (BSOD).

I meant one AV per VM, not multiple AVs running on the same Windows installation. Each VM is isolated and runs its own AV, so there's no cross-AV interference or scanning loop between them.

Infinity. - *October 17, 2026, 1:33 am*

(34 hours ago)darkterror Wrote: [\[CITE\]](#) I meant one AV per VM, not multiple AVs running on the same Windows installation. Each VM is isolated and runs its own AV, so there's no cross-AV interference or scanning loop between them.

Got it, my AV scanner is architected in different way.. I hardly need VMs for AVIs :)
stay tuned