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Thread: [Add C: in AntiVirus exceptions \(Invisible mode\)](#)

aerohacker - February 28, 2017, 2:57 am

There's a way to add C: partition in AntiVirus using command line, registry or another way? Except for doing this directly using GUI?

Cecilia - February 28, 2017, 3:28 am

Just don't try doing it?

There's a reason why it is in the UI...

Unless you are trying to do it without the user knowing...?

ForceJew - February 28, 2017, 11:06 am

(Feb 28, 2017 04:28 AM)LaPanthere Wrote: [\[CITE\]](#) Just don't try doing it?

There's a reason why it is in the UI...

Unless you are trying to do it without the user knowing...?

I think that this is what he wants to do:P

Twistd - February 28, 2017, 12:47 pm

(Feb 28, 2017 03:57 AM)aerohacker Wrote: [\[CITE\]](#) There's a way to add C: partition in AntiVirus using command line, registry or another way? Except for doing this directly using GUI?

Heres a simple answer for you.

NOPE.

SIM-3465989 - March 1, 2017, 3:30 pm

(Feb 28, 2017 04:28 AM)LaPanthere Wrote: [\[CITE\]](#) Just don't try doing it?

There's a reason why it is in the UI...

Unless you are trying to do it without the user knowing...?

Stop being a whiteknight, I think OP's intentions are obvious.

To answer OP: No, this is obviously not supported by any virusscanner natively.

You'll have to hook into the AV and modify the exclusion list accordingly.

However, I doubt you'll be able to get the needed permissions to do so and even then it's probably a near impossible task (or else everyone would be doing it).

This is why crypters exist to make your files undetectable. It's the next best thing. ?