

Forum:[Hack Forums](#)

Thread: [Computer running laggy CPU is at 100% usage](#)

Bleach - December 19, 2019, 5:11 pm

So this just started happening today my computer is running shitty the cpu usage is at 100% and its not just from one application it will alternate and sometime chrome will randomly use alot of cpu for no real reason i know its stupid but could it be due to it being connected to shitty internet cause my internet has took a dump to in the same day

if you have any ideas how to fix this let me know

hinstera - December 20, 2019, 1:12 am

Try to use autoruns/process explorer sysinternals and check if something is running.

Bleach - December 20, 2019, 7:30 am

well i found something and that is my computer has alot of system interrupts and sometimes that is the one that is spiking

High average interrupts / processor. This machine has 8 processors and 2 network cards. Total Interrupts/sec on the machine is 424520. The average interrupts per processor per sec is 53065. i feel like this is very high

Mullet Muscle - December 20, 2019, 7:31 am

Are all of your drivers and Windows updates all up to date?

I had a 100% usage and just had to update everything

Bleach - December 20, 2019, 7:40 am

here is two screen shots i would like to share <http://prntscr.com/qdbw42> <http://prntscr.com/qdmq0n>

as for the windows update i did one just yesterday but i am unsure how to scan all my drivers to see if any need updating

Chevy - December 20, 2019, 7:56 am

(Dec 20, 2019 08:40 AM)Bleach Wrote: [\[CITE\]](#) here is two screen shots i would like to share <http://prntscr.com/qdbw42> <http://prntscr.com/qdmq0n>

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The best advice I can give you in relation to drivers is to download CPU-Z, and manually download the drivers for each component.

munf4r1dd - December 20, 2019, 7:58 am

You can even try Driver Easy for checking driver updates ?

Bleach - December 20, 2019, 11:14 am

is there a way to know which are outdated or do i just have to go one by one

Bastille - December 20, 2019, 11:37 am

Hello OP,

More reliable to update one by one. If your computer was prebuilt, you can retrieve the SN, go to the brand's website and enter it inside.

If you built your computer, you'll have to go on each component's website and download the latest driver.

As said above, you can download and run some tools, but they are not reliable at 100%. I'm not fond of.

By the way, it could help us to know which processes are high consuming your CPU, have you any idea ?

Can you give us information regarding the interrupts, like a screenshot of the event viewer ?

Can you give us information about your computer ? Brand, age, components, model, system, ...

Be aware that everything can help us to help you ?

myself.angel10 - January 21, 2020, 5:06 am

disable super fetch service, Check Power-supply, Overheating may cause high cpu usage also, clean cpu fan and apply new thermal paste