

Forum:[Hack Forums](#)

Thread: [\[Help\] Bypass Google "Your clock is ahead/behind" message.](#)

Chrimp - March 6, 2021, 2:40 pm

So basically I'm playing this game, and there are holiday bonuses and stuff. That's my reason, don't ask any more questions regarding that. So basically my question is, is there a way I can bypass this chrome thing? I have edge and firefox, but those don't work either of course. The only thing I could think of is downloading Tor, but I'm a little opposed to that due to other things Tor might get me. I can do it if it's the last resort, but if anyone knows a way to bypass it inside of chrome only? Note: I can go ahead or behind time, as long as it is in October. Is there an extension or something I can use?

QU?CKSILVER - March 6, 2021, 5:22 pm

Try launching chrome with the following arg:

Code `--ignore-certificate-errors`

Chrimp - March 6, 2021, 5:43 pm

(Mar 6, 2021 06:22 PM)QU?CKSILVER Wrote: [\[CITE\]](#) Try launching chrome with the following arg:

Code `--ignore-certificate-errors`

How do I do that? I cannot find a tutorial.

PS thanks for help

QU?CKSILVER - March 6, 2021, 10:02 pm

Open "Run" or Win+R and type: "chrome --ignore-certificate-errors", then ENTER (without quotes)

Try visiting the website now

Chrimp - March 7, 2021, 6:26 am

(Mar 6, 2021 11:02 PM)QU?CKSILVER Wrote: [\[CITE\]](#) Open "Run" or Win+R and type: "chrome --ignore-certificate-errors", then ENTER (without quotes)

Try visiting the website now

It still gives me the same error. I will try it on another browser to see if it works there.

Edit: Yeah still doesn't work. I tried Tor and even that did not work.

QU?CKSILVER - March 7, 2021, 7:36 am

(Mar 7, 2021 07:26 AM)Chrimp Wrote: [\[CITE\]](#) It still gives me the same _error_. I will try it on another browser to see if it works there.

Edit: Yeah still doesn't work. I tried Tor and even that did not work.

I tried setting my date and time back to 1990/01/01 00:00, launched chrome, it said "Your clock is behind".... Then I launched chrome with the argument above and it would let me visit any site, maybe you're doing something wrong.

Chrimp - March 7, 2021, 10:21 am

Weird. I will mess around with it and see if it works for me.

Edit: In the gif, when you run the instance of chrome with the code you see a bar at the top that says "Stability and security will suffer" I don't see that for some reason. I think chrome just clears the credentials or ignores them.

Edit 2: It seems that if I put any argument at all in the run menu nothing happens. I can literally just

spam whatever and it will still not work.

I DID IT!!!

It was one of my extensions that were preventing it from working. Thanks for the help, buddy! :)

QU?CKSILVER - March 7, 2021, 12:00 pm

(Mar 7, 2021 11:21 AM)Chrimp Wrote: [\[CITE\]](#) Weird. I will mess around with it and see if it works for me.

Edit: In the gif, when you run the instance of chrome with the code you see a bar at the top that says "Stability and security will suffer" I don't see that for some reason. I think chrome just clears the credentials or ignores them.

Edit 2: It seems that if I put any argument at all in the run menu nothing happens. I can literally just spam whatever and it will still not work.

I DID IT!!!

It was one of my extensions that were preventing it from working. Thanks for the help, buddy! :)

Glad it worked for you, this particular command line parameter has helped me a lot with sites having SSL issues and such