

Forum:[Hack Forums](#)

Thread: [determine location](#)

blackcoder00 - October 22, 2018, 11:14 am

How can i determine my location map with cmd ?

SysAdmin - October 22, 2018, 11:15 am

You shouldn't replicate at all.

You can't.

blackcoder00 - October 22, 2018, 11:25 am

(Oct 22, 2018 11:15 AM)SysAdmin Wrote: [\[CITE\]](#) You shouldn't replicate at all.

You can't.

is there a php script that he can determine my location geo like lat=12.34567,lon=98.76543 ?

CyberStrike - October 22, 2018, 11:47 am

(Oct 22, 2018 11:25 AM)blackcoder00 Wrote: [\[CITE\]](#) is there a php script that he can determine my location geo like lat=12.34567,lon=98.76543 ?

Did you search? If you get an IP address then you can geolocate where that addy is from? Other things is get users local time most people don't go to those extremes.

SysAdmin - October 22, 2018, 12:52 pm

(Oct 22, 2018 11:25 AM)blackcoder00 Wrote: [\[CITE\]](#) is there a php script that he can determine my location geo like lat=12.34567,lon=98.76543 ?

No, you will never be able to accurately pinpoint the exact location, as the IP will, in 99% of the time, point to one of ISP's closest nodes.

sh4moon - October 22, 2018, 1:49 pm

(Oct 22, 2018 12:52 PM)SysAdmin Wrote: [\[CITE\]](#) No, you will never be able to accurately pinpoint the exact location, as the IP will, in 99% of the time, point to one of ISP's closest nodes.

I think it tends to be more accurate if it's mobile data as opposed to a lan. still not pinpoint, but more accurate. we should integrate Google into hf. maybe people would use it.

SysAdmin - October 22, 2018, 2:02 pm

(Oct 22, 2018 01:49 PM)sh4moon Wrote: [\[CITE\]](#) I think it tends to be more accurate if it's mobile data as opposed to a lan. still not pinpoint, but more accurate. we should integrate Google into hf. maybe people would use it.

Mobile data will point to the closest cell tower, you could essentially try and triangulate, but that would require resources out of a normal users reach.

sh4moon - October 22, 2018, 2:04 pm

(Oct 22, 2018 02:02 PM)SysAdmin Wrote: [\[CITE\]](#) Mobile data will point to the closest cell tower, you could essentially try and triangulate, but that would require resources out of a normal users reach. right. just clearing that up.