

Forum:[Hack Forums](#)

Thread: [gmail OSINT ~ \(gmail -> photos/location\)](#)

kuebiko - January 20, 2021, 5:38 pm

~Step 1~

Visit contacts.google.com and add the target Gmail account as a contact. Once you've done this you can look for the users unique Gmail ID in the HTML.

You will find it in this format:

-=-

```
data:["your target",["c1234567890123456789",[null,[]  
,"113878729183819756291",null,["6391829183745192985"]
```

-=-

The ID always starts with a 1 (at least from what I've seen). So in this case, we'd copy the 113878729183819756291.

~Step 2~

Now that we have our Gmail ID we can use it to find information on our target.

Usually this one doesn't work, but I've found it to be successful a couple of times:

<https://get.google.com/albumarchive/<gmail id here>>

The second one has a higher success rate and a similar link:

<https://www.google.com/maps/contrib/<gmail id here>>

~That's all! Found it solving a problem earlier and thought I'd share it on here. Have a nice day.~

Melted - April 25, 2021, 8:11 pm

Worked for google maps! Thats insane, thanks for the tip.

Silkroad - April 25, 2021, 8:20 pm

The second one works.

Pretty useful tip, thanks.

SIM-3749878 - April 25, 2021, 8:47 pm

(Apr 25, 2021 08:20 PM)Adidas Wrote: [\[CITE\]](#) The second one works.

Pretty useful tip, thanks.

What does this accomplish?

kuebiko - April 26, 2021, 1:15 am

(Apr 25, 2021 08:47 PM)Sharky Wrote: [\[CITE\]](#) What does this accomplish?

It can get the approximate location of a target ?

SIM-3749878 - April 26, 2021, 4:18 am

(Apr 26, 2021 01:15 AM)kuebiko Wrote: [\[CITE\]](#) It can get the approximate location of a target ?Cool! I have no google account so I can't try.

equi_gonzales13 - May 1, 2021, 5:52 pm

Thanks, I will try this and come back with feedback