

OSINT Industries

Report for: **chloeesmama@yahoo.com**

As of **2024-07-05T01:47:45.220Z**

[Map](#) • [Modules](#) • [Timeline](#)

Module Responses

GOOGLE

Registered : true

Id : 115739890249472976208

Last Seen : 2023-09-05T11:21:09



HIBP

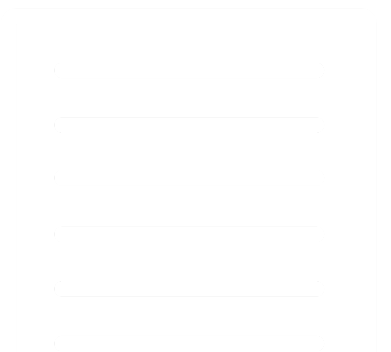
Registered : true

Breach : true

Name : Anti Public Combo List

Bio : In December 2016, a huge list of email address and password pairs appeared in a "combo list" referred to as "Anti Public". The list contained 458 million unique email addresses, many with multiple different passwords hacked from various online systems. The list was broadly circulated and used for "credential stuffing", that is attackers employ it in an attempt to identify other online systems where the account owner had reused their password. For detailed background on this incident, read [Password reuse, credential stuffing and another billion records in Have I Been Pwned](https://www.troyhunt.com/password-reuse-credential-stuffing-and-another-1-billion-records-in-have-i-been-pwned).

Creation Date : 2016-12-16T00:00:00



Registered : true

Breach : true

Name : Collection #1

Bio : In January 2019, a large collection of credential stuffing lists (combinations of email addresses and passwords used to hijack accounts on other services) was discovered being distributed on a popular hacking forum. The data contained almost 2.7 *billion* records including 773 million unique email addresses alongside passwords those addresses had used on other breached services. Full details on the incident and how to search the breached passwords are provided in the blog post [The 773 Million Record "Collection #1" Data Breach](https://www.troyhunt.com/the-773-million-record-collection-1-data-reach).

Creation Date : 2019-01-07T00:00:00

Registered : true

Breach : true

Name : Exploit.In

Bio : In late 2016, a huge list of email address and password pairs appeared in a "combo list" referred to as "Exploit.In". The list contained 593 million unique email addresses, many with multiple different passwords hacked from various online systems. The list was broadly circulated and used for "credential stuffing", that is attackers employ it in an attempt to identify other online systems where the account owner had reused their password. For detailed background on this incident, read [Password reuse, credential stuffing and another billion records in Have I Been Pwned](https://www.troyhunt.com/password-reuse-credential-stuffing-and-another-1-billion-records-in-have-i-been-pwned).

Creation Date : 2016-10-13T00:00:00

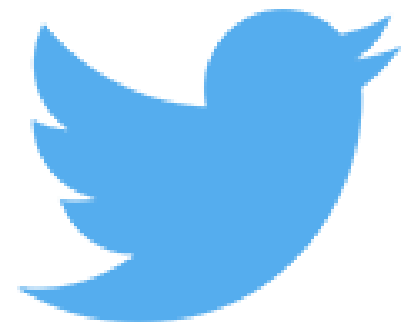
Registered : true

Breach : true

Name : Twitter (200M)

Website : twitter.com

Bio : In early 2023, [over 200M records scraped from Twitter](https://www.bleepingcomputer.com/news/security/200-million-twitter-users-email-addresses-allegedly-leaked-online/) appeared on a popular hacking forum. The data was obtained sometime in 2021 by abusing an API that enabled email addresses to be resolved to Twitter profiles. The subsequent results were then composed into a corpus of



data containing email addresses alongside public Twitter profile information including names, usernames and follower counts.

Creation Date : 2021-01-01T00:00:00

Registered : true

Breach : true

Name : Verifications.io

Website : verifications.io

Bio : In February 2019, the email address validation service [verifications.io](https://securitydiscovery.com/800-million-emails-leaked-online-by-email-verification-service) suffered a data breach. Discovered by [Bob Diachenko](https://twitter.com/mayhemdayone) and [Vinny Troia](https://twitter.com/vinnytroia), the breach was due to the data being stored in a MongoDB instance left publicly facing without a password and resulted in 763 million unique email addresses being exposed. Many records within the data also included additional personal attributes such as names, phone numbers, IP addresses, dates of birth and genders. No passwords were included in the data. The Verifications.io website went offline during the disclosure process, although [an archived copy remains viewable](https://web.archive.org/web/20190227230352/https://verifications.io/).

Creation Date : 2019-02-25T00:00:00

Registered : true

Breach : true

Name : Zynga

Website : zynga.com

Bio : In September 2019, game developer [Zynga](https://www.cnet.com/news/words-with-friends-hack-reportedly-exposes-data-of-more-than-200m-players/) (the creator of Words with Friends) suffered a data breach. The incident exposed 173M unique email addresses alongside usernames and passwords stored as salted SHA-1 hashes. The data was provided to HIBP by dehashed.com.

Creation Date : 2019-09-01T00:00:00



INSTAGRAM

Registered : true

TWITTER

Registered : true

PINTEREST

Registered : true

DISNEYSTORE

Registered : true

ESPN

Registered : true

PANDORA

Registered : true

Username : chloeesmama

Profile Url : [https://pandora.com/content/mobile/profile.vm?](https://pandora.com/content/mobile/profile.vm?webname=chloeesmama)

webname=chloeesmama

Followers : 0

Following : 0



YELP

Registered : true

Id : ycsJu62_Y-6siz-x4V2GnA

Name : Marie B.

First Name : Marie

Gender : f

Location : Medford, OR

Profile Url : https://www.yelp.com/user_details?userid=ycsJu62_Y-6siz-x4V2GnA&utm_source=ishare

Followers : 0

Following : 0

Creation Date : 2013-01-03T23:36:08



MAPS

Registered : true

Profile Url : <https://www.google.com/maps/contrib/115739890249472976208/reviews>

Timeline

Content: Breached on Anti Public Combo List

Date/Year: 2016-12-16T00:00:00

Content: Breached on Collection #1

Date/Year: 2019-01-07T00:00:00

Content: Breached on Exploit.In

Date/Year: 2016-10-13T00:00:00

Content: Breached on Twitter (200M)

Date/Year: 2021-01-01T00:00:00

Content: Breached on Verifications.io

Date/Year: 2019-02-25T00:00:00

Content: Breached on Zynga

Date/Year: 2019-09-01T00:00:00

Content: Created (yelp)

Date/Year: 2013-01-03T23:36:08

Content: Last Seen (google)

Date/Year: 2023-09-05T11:21:09

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