

# Report for: jfizzleproductions@yahoo.com

As of 2024-08-10T16:13:55.640Z

*Minified and concise search report.*

---

## Module Responses:

### FACEBOOK

Registered: true

---

### HIBP

[Picture Url](#)

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

Logo: <https://haveibeenpwned.com/Content/Images/PwnedLogos/List.png>

Description: 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).

Title: Anti Public Combo List

Breach Count: 457962538

---

## HIBP

[Picture Url](#)

**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

**Logo:** <https://haveibeenpwned.com/Content/Images/PwnedLogos/List.png>

**Description:** 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).

**Title:** Collection #1

**Breach Count:** 772904991

---

## HIBP

[Picture Url](#)

**Registered:** true

**Breach:** true

**Name:** Data Enrichment Exposure From PDL Customer

**Bio:** In October 2019, [security researchers Vinny Troia and Bob Diachenko](https://www.troyhunt.com/data-enrichment-people-data-labs-and-another-622m-email-addresses) identified an unprotected Elasticsearch server holding 1.2 billion records of personal data. The exposed data included an index indicating it was sourced from data enrichment company People Data Labs (PDL) and contained 622 million unique email addresses. The server was not owned by PDL and it's believed a customer failed to properly secure the database. Exposed information included email addresses, phone numbers, social media profiles and job history data.

**Creation Date:** 2019-10-16T00:00:00

**Logo:** <https://haveibeenpwned.com/Content/Images/PwnedLogos/List.png>

**Description:** In October 2019, [security researchers](https://www.troyhunt.com/data-enrichment-people-data-labs-and-another-622m-email-addresses)

Vinny Troia and Bob Diachenko identified an unprotected Elasticsearch server holding 1.2 billion records of personal data. The exposed data included an index indicating it was sourced from data enrichment company People Data Labs (PDL) and contained 622 million unique email addresses. The server was not owned by PDL and it's believed a customer failed to properly secure the database. Exposed information included email addresses, phone numbers, social media profiles and job history data.

**Title:** Data Enrichment Exposure From PDL Customer

**Breach Count:** 622161052

---

## HIBP

[Picture Url](#)

**Registered:** true

**Breach:** true

**Name:** Last.fm

**Website:** last.fm

**Bio:** In March 2012, the music website [Last.fm](https://techcrunch.com/2016/09/01/43-million-passwords-hacked-in-last-fm-breach/) was hacked and 43 million user accounts were exposed. Whilst [Last.fm](http://www.last.fm/passwordsecurity) knew of an incident back in 2012, the scale of the hack was not known until the data was released publicly in September 2016. The breach included 37 million unique email addresses, usernames and passwords stored as unsalted MD5 hashes.

**Creation Date:** 2012-03-22T00:00:00

**Logo:** <https://haveibeenpwned.com/Content/Images/PwnedLogos/Lastfm.png>

**Website:** last.fm

**Description:** In March 2012, the music website [Last.fm](https://techcrunch.com/2016/09/01/43-million-passwords-hacked-in-last-fm-breach/) was hacked and 43 million user accounts were exposed. Whilst [Last.fm](http://www.last.fm/passwordsecurity) knew of an incident back in 2012, the scale of the hack was not known until the data was released publicly in September 2016. The breach included 37 million unique email addresses, usernames and passwords stored as unsalted MD5 hashes.

**Title:** Last.fm

**Breach Count:** 37217682

---

## HIBP

[Picture Url](#)

**Registered:** true

**Breach:** true

**Name:** Onliner Spambot

**Bio:** In August 2017, a spambot by the name of [benkowlab.blogspot.com.au/2017/08/from-onliner-spambot-to-millions-of.html](https://benkowlab.blogspot.com.au/2017/08/from-onliner-spambot-to-millions-of.html)

rel="noopener">Onliner Spambot was identified by security researcher Benkow mo u qa. The malicious software contained a server-based component located on an IP address in the Netherlands which exposed a large number of files containing personal information. In total, there were 711 million unique email addresses, many of which were also accompanied by corresponding passwords. A full write-up on what data was found is in the blog post titled <a href="https://www.troyhunt.com/inside-the-massive-711-million-record-onliner-spambot-dump" target="\_blank" rel="noopener">Inside the Massive 711 Million Record Onliner Spambot Dump</a>.

**Creation Date:** 2017-08-28T00:00:00

**Logo:** <https://haveibeenpwned.com/Content/Images/PwnedLogos/Email.png>

**Description:** In August 2017, a spambot by the name of <a href="https://benkowlab.blogspot.com.au/2017/08/from-onliner-spambot-to-millions-of.html" target="\_blank" rel="noopener">Onliner Spambot was identified by security researcher Benkow mo u qa. The malicious software contained a server-based component located on an IP address in the Netherlands which exposed a large number of files containing personal information. In total, there were 711 million unique email addresses, many of which were also accompanied by corresponding passwords. A full write-up on what data was found is in the blog post titled <a href="https://www.troyhunt.com/inside-the-massive-711-million-record-onliner-spambot-dump" target="\_blank" rel="noopener">Inside the Massive 711 Million Record Onliner Spambot Dump</a>.

**Title:** Onliner Spambot

**Breach Count:** 711477622

---

## HIBP

[Picture Url](#)

**Registered:** true

**Breach:** true

**Name:** ReverbNation

**Website:** [reverbnation.com](https://reverbnation.com)

**Bio:** In January 2014, the online service for assisting musicians to build their careers <a href="https://www.scmagazine.com/2014-breach-prompts-reverbnation-to-notify-customers/article/532492/" target="\_blank" rel="noopener">ReverbNation suffered a data breach which wasn't identified until September the following year</a>. The breach contained over 7 million accounts with unique email addresses and salted SHA1 passwords.

**Creation Date:** 2014-01-01T00:00:00

**Logo:** <https://haveibeenpwned.com/Content/Images/PwnedLogos/Reverb-Nation.png>

**Website:** [reverbnation.com](https://reverbnation.com)

**Description:** In January 2014, the online service for assisting musicians to build their careers <a href="https://www.scmagazine.com/2014-breach-prompts-reverbnation-to-notify-customers/article/532492/" target="\_blank" rel="noopener">ReverbNation suffered a data breach which wasn't identified until September the following year</a>. The breach contained over 7 million accounts with unique email addresses and salted SHA1 passwords.

**Title:** ReverbNation

**Breach Count:** 7040725

---

## HIBP

[Picture Url](#)

**Registered:** true

**Breach:** true

**Name:** River City Media Spam List

**Website:** rivercitymediaonline.com

**Bio:** In January 2017, <a href="https://web.archive.org/web/20170426084052/https://mackeeper.com/blog/post/339-spammergate-the-fall-of-an-empire" target="\_blank" rel="noopener">a massive trove of data from River City Media was found exposed online</a>. The data was found to contain almost 1.4 billion records including email and IP addresses, names and physical addresses, all of which was used as part of an enormous spam operation. Once de-duplicated, there were 393 million unique email addresses within the exposed data.

**Creation Date:** 2017-01-01T00:00:00

**Logo:** <https://haveibeenpwned.com/Content/Images/PwnedLogos/Email.png>

**Website:** rivercitymediaonline.com

**Description:** In January 2017, <a href="https://web.archive.org/web/20170426084052/https://mackeeper.com/blog/post/339-spammergate-the-fall-of-an-empire" target="\_blank" rel="noopener">a massive trove of data from River City Media was found exposed online</a>. The data was found to contain almost 1.4 billion records including email and IP addresses, names and physical addresses, all of which was used as part of an enormous spam operation. Once de-duplicated, there were 393 million unique email addresses within the exposed data.

**Title:** River City Media Spam List

**Breach Count:** 393430309

---

## HIBP

[Picture Url](#)

**Registered:** true

**Breach:** true

**Name:** Verifications.io

**Website:** verifications.io

**Bio:** In February 2019, the email address validation service <a href="https://securitydiscovery.com/800-million-emails-leaked-online-by-email-verification-service" target="\_blank" rel="noopener">verifications.io suffered a data breach</a>. Discovered by <a href="https://twitter.com/mayhemdayone" target="\_blank" rel="noopener">Bob Diachenko</a> and <a href="https://twitter.com/vinnytroia" target="\_blank" rel="noopener">Vinny Troia</a>, 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 <a href="https://web.archive.org/web/20190227230352/https://verifications.io/" target="\_blank" rel="noopener">an archived copy remains viewable</a>.

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

**Logo:** <https://haveibeenpwned.com/Content/Images/PwnedLogos/VerificationsIO.png>

**Website:** verifications.io

**Description:** In February 2019, the email address validation service <a href="https://securitydiscovery.com/800-million-emails-leaked-online-by-email-verification-service" target="\_blank" rel="noopener">verifications.io</a> suffered a data breach</a>. Discovered by <a href="https://twitter.com/mayhemdayone" target="\_blank" rel="noopener">Bob Diachenko</a> and <a href="https://twitter.com/vinnytroia" target="\_blank" rel="noopener">Vinny Troia</a>, 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 <a href="https://web.archive.org/web/20190227230352/https://verifications.io/" target="\_blank" rel="noopener">an archived copy remains viewable</a>.

**Title:** Verifications.io

**Breach Count:** 763117241

---

## WIX

**Registered:** true

---

## CYBERBACKGROUNDCHECKS

**Registered:** true

**Name:** Jeffery Wayne McBride JR

**Age:** 37

**Location:** 100 Anabel Ave, Saint Louis, MO, 63135, US

**Email:** nmcbride@aol.com, mahanbrooke@yahoo.com, jefferymcbride87@gmail.com, jfizzleproductions@netzero.net, mcbridejeffery@gmail.com, lsmithnsg@msn.com, lauracarlson@live.com, jfizzleproductions@yahoo.com, tru\_2\_da\_game87@yahoo.com, anthony77525@yahoo.com, ghetto\_mix\_boy@yahoo.com, ghettomixboy@yahoo.com, plumer\_99@yahoo.com, ajfizzleproductionsz34@yahoo.com, lmcmaster406@comcast.net, mc406@wmconnect.com, j\_fizzle\_4shizzle@earthlink.net, jream@bellatlantic.net, nmcbride68@aol.com, jeffery.mcbride@iwon.com, anita.mcbride@bellsouth.net

**Phone:** (573) 221-2678, (573) 221-1688, (573) 406-1573, (415) 846-8800, (440) 570-8284, (573) 719-3335, (314) 521-2225, (573) 221-5781, (573) 822-3096, (816) 853-5496, (573) 221-7000, (573) 221-8929, (573) 795-4249

**Other Names:** Jeffery W McBride JR, Jeffery Wayne McBride, Jeffery W McBride, Jeffery McBride, Jeffery M McBride, Jeffery McBride JR, Jefferyw McBride JR, Jeffery Mcbrde, Jeffrey W McBride, Jeffrey McBride, Jeff W McBride, Jaffery McBride, Jefferyw McBride, Jeffery Wayne, Jeffrey McBride JR, Jeff McBride, Jefferey McBride, Jeffery Undefined McBride JR, Jeffery McBride, Jeffrey Mc Bride, Jeff Mc Bride, Jeff Mc

**Results Page:** <https://www.cyberbackgroundchecks.com/detail/jeffery-wayne-mcbride/pidnazpgallmzqapgagxypm>

---