OSINT Industries

Report for: acoll03@hotmail.com
As of 2025-01-01T18:00:27.315Z

Map • Modules • Timeline

Module Responses

GOOGLE

Registered: true

Id: 109757595981436116222 **Last Seen**: 2023-01-08T06:31:06



SKYPE

Registered: true

Id: live:.cid.829055916ca9c124

Name: Aidan Collins

Username: live:.cid.829055916ca9c124



FACEBOOK

Registered: true

Phone Hint: +*******85, +******89

HIBP

Registered: true **Breach**: true Name: Naz.API

Bio: In September 2023, over 100GB of stealer logs and credential stuffing lists titled " Naz. API " was posted to a popular hacking forum. The incident contained a combination of email address and plain text password pairs alongside the service they were entered into, and standalone credential pairs obtained from unnamed sources. In total, the corpus of data included 71M unique email addresses and 100M unique passwords.

Creation Date: 2023-09-20T00:00:00

Registered: true **Breach**: true

Name: Combolists Posted to Telegram

Bio: In May 2024, 2B rows of data with 361M unique email addresses were collated from malicious Telegram channels. The data contained 122GB across 1.7k files with email addresses, usernames, passwords and in many cases, the website they were entered into. The data appears to have been sourced from a combination of existing combolists and info stealer malware.

Creation Date: 2024-05-28T00:00:00

Registered : true **Breach** : true

Name: Stealer Logs Posted to Telegram

Bio: In July 2024, info stealer logs with 26M unique email addresses were collated from malicious Telegram channels. The data contained 22GB of logs consisting of email addresses, passwords and the websites they were used on, all obtained by malware running on infected machines.

Creation Date: 2024-07-18T00:00:00

Registered: true **Breach**: true

Name: Not SOCRadar

Bio: In August 2024, over 332M rows of email addresses were posted to a popular hacking forum. The post alleged the addresses were scraped from cybersecurity firm SOCRadar, however an investigation on their behalf concluded that "the actor merely utilised functionalities inherent in the platform's standard offerings, designed to gather information from publicly available sources". There is no suggestion the incident compromised SOCRadar's security or posed any risk to their customers. In total, the data set contained 282M unique addresses of valid email address format.

Creation Date : 2024-08-03T00:00:00

ENVATO

Registered: true

TALENT

Registered: true

REPLIT

Registered: true

MEDAL

Registered: true

ADOBE

Registered: true



ACTIVISION

Registered: true

PINTEREST

Registered: true

SPOTIFY

Registered: true

APPLE

Registered: true

Phone Hint: **** *** *89

CALLOFDUTY

Registered: true

INSTAGRAM

Registered: true

NVIDIA

Registered: true

BANDLAB

Registered: true

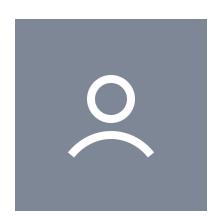
Id: ae5a78a0-37ff-4440-94b7-9f96d0b8d4c1

Name: frosty

Username: frosttyau

Followers: 0 Following: 0 Verified: false Private: false

Creation Date: 2024-06-29T07:59:40+00:00



MAPS

Registered: true

Profile Url: https://www.google.com/maps/contrib/109757595981436116222/reviews

MICROSOFT

Registered: true

Id: 829055916CA9C124 **Name**: Aidan Collins

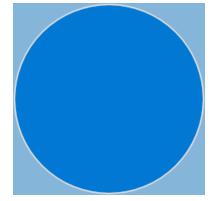
Location : AU

Email Hint: ga *** @gmail.com

Phone Hint: *****89

Last Seen: 2024-12-30T11:55:48.483000+00:00

Creation Date: 2021-03-30T02:52:15.643000+00:00



Timeline

Content: Breached on Naz.API

Date/Year: 2023-09-20T00:00:00

Content: Breached on Combolists Posted to Telegram

Date/Year: 2024-05-28T00:00:00

Content: Breached on Stealer Logs Posted to Telegram

Date/Year: 2024-07-18T00:00:00

Content: Breached on Not SOCRadar

Date/Year: 2024-08-03T00:00:00

Content: Created Account (Bandlab)

Date/Year: 2024-06-29T07:59:40+00:00

Content: Last Active (Google)

Date/Year: 2023-01-08T06:31:06

Content: Last Active (Microsoft)

Date/Year: 2024-12-30T11:55:48.483000+00:00

Content: Created Account (Microsoft)

Date/Year: 2021-03-30T02:52:15.643000+00:00

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