



CROSSHUB reports

Massive Data Leak: 4 Billion Records Exposed

What happened, and why does it matter?
Here's what you need to know.

Source: CyberNews, June 2025



01

The Scale of the Leak

CyberNews researchers uncovered an exposed data set with:

- 4 Billion+ records
- 631GB of data
- Accessible via an open, unprotected server
- Data left vulnerable to anyone on the internet, no hacking needed

This breach was staggering in both size and scope.

swipe

02

What Kinds of Data Were Exposed?

wechatid_db

805M WeChat profiles

address_db

780M real names & home addresses

bank.records_1

630M credit card info, birthdates, phone no.

wechatinfo

577M logs & messages

zfbkt_db

300M Alipay card & token information

swipe

Source: CyberNews, June 2025



CROSSHUB reports

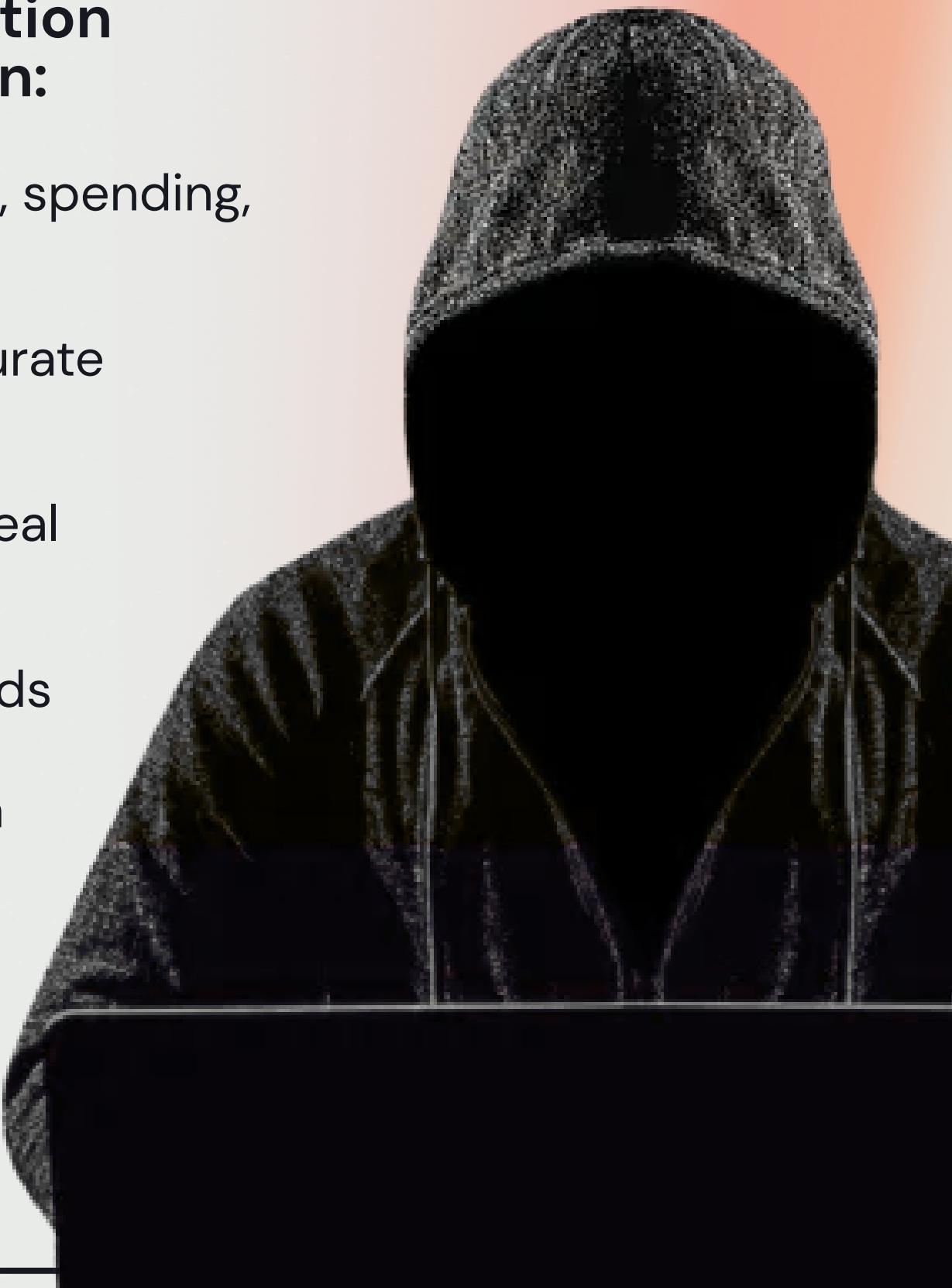
03

What Can Hackers Do With This Data?

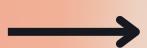
With this much information exposed, bad actors can:

- Track behaviours (location, spending, debt levels)
- Phish and scam using accurate personal information
- Train AI models to mimic real people or steal identities
- Commit fraud or sell records

This case goes beyond just a breach, it is a blueprint for identity theft.



swipe



CROSSHUB reports

04

What Can We Learn From This?

Key takeways for companies and individuals:

- 1** Encrypt sensitive data and secure your servers
- 2** Follow Zero Trust security principles, never assume safety
- 3** Minimise unnecessary data collection
- 4** Choose services with built-in privacy
- 5** Conduct regular data audits and access reviews



CROSSHUB reports