

INUNDATED BY EXPOSURES: THE 2026 IDENTITY EXPOSURE SURFACE*

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TOTAL IDENTITY EXPOSURE

65.7B+ distinct identity records recaptured from the dark web

Last year, identity exposure was driven by:



INFOSTEALER MALWARE

13.2M

new infections

exposing **642.4M**
credentials

averaging **50**
exposed credentials
per infection



PHISHING

28.6M

phished records

51%
of phished identities
are consumers

49%
of phished identities
are corporate users



DATA BREACHES

4,514

breaches, averaging 457K
identity records
per breach

There is still a deluge of exposed
credentials circulating the dark web...

5.3B

credential pairs
(a 65% increase year-over-year)

38.5M

third-party application credentials
(a 450% increase year-over-year)

1.1M

master passwords for
password managers

...as well as a new wave of exposed
session cookies, AI tools, and NHIs

8.6B

stolen cookies

18.1M

API keys and tokens

6.2M

AI tool credentials
and auth cookies

**...GIVING BAD ACTORS MOMENTUM FOR TARGETED ATTACKS ON ENTERPRISE
SYSTEMS, CLOUD PLATFORMS, AND ECOSYSTEMS.**