

IDENTITY THREAT PROTECTION SOLUTIONS OVERVIEW

THE EDGE YOU NEED TO UNCOVER, UNDERSTAND, AND END **IDENTITY THREATS**

SpyCloud transforms recaptured darknet data to disrupt cybercrime. Its suite of automated identity threat protection solutions proactively prevent cyberattacks that result from the use of stolen identity data – including ransomware, account takeover, and fraud – and accelerate cybercrime investigations for 7 of the Fortune 10 and 600+ organizations globally.

ENTERPRISE PROTECTION

Safeguard employee and supplier identities to stop cyberattacks in <5 minutes.

- ▶ Continuously monitor the darknet and criminal ecosystem for exposed identities across your employees, contractors, and supply chain
- ▶ Uncover previously hidden exposures using holistic identity matching – revealing personal and corporate password reuse across internal users and third parties
- ▶ Detect & remediate malware-infected users, devices, and applications associated with identity compromise
- ▶ Gain visibility into compromised supplier credentials and access paths, enabling informed risk decisions and downstream action
- ▶ Out-of-the-box integrations with EDRs, SOARs, SIEMs, TIPs, and Identity Providers, as well as custom integrations with 300+ security tools

Pricing Model: Tiered based on the number of employee accounts protected or number of vendors monitored

WORKFORCE THREAT PROTECTION

ENDPOINT THREAT PROTECTION

SUPPLY CHAIN THREAT PROTECTION

IDENTITY GUARDIANS
FOR ACTIVE DIRECTORY, OKTA WORKFORCE, and ENTRA ID

SECURITY TEAMS WHO WANT TO KNOW MORE, BUT DO LESS — CHOOSE SPYCLOUD

Dark web data expertise, with unmatched speed of delivery and access to communities and data sources no one else has

Actionable exposed data that indicates immediate identity threats – including threats other tools miss

The only solutions that illuminate the unseen risk of holistic identities – the full scope of exposures across users' past, present, personal and professional personas

Automated remediation of identity exposures before they're weaponized – reducing the burden of cyberattack prevention for busy teams

[LEARN MORE ABOUT INTEGRATIONS >](#)



CONSUMER PROTECTION

Prevent account takeover of exposed consumer identities and stop high-risk attacks tied to malware.

- ▶ Enforce strong passwords at account creation and identify vulnerable users at login
- ▶ Identify and protect victims of infostealer malware and successful phishes
- ▶ Prevent passkey and MFA bypass by invalidating compromised web sessions
- ▶ Detect exposed payment card data before fraud happens

Pricing Model: Tiered based on the number of consumer accounts protected

CONSUMER THREAT PROTECTION

SESSION IDENTITY PROTECTION

FINANCIAL THREAT PROTECTION

CYBERCRIME INVESTIGATIONS

Uncover hidden relationships between assets to accelerate investigations into financial crimes, insider risk, ransomware attacks, and more.

- ▶ Get a full picture of adversaries and assess internal and external risks to the organization
- ▶ Shorten the timeline of investigations with deep results based on just one selector, such as email address, domain, IP address, phone number, or password
- ▶ Access an intuitive console interface – no advanced data science skills required – making darknet data accessible to analysts of all levels
- ▶ Turn high-risk exposures into finished intelligence with **AI Insights** – applying SpyCloud's investigative tradecraft to cut detection, investigation, and response from hours to minutes

Pricing Model: Tiered pricing by SaaS-console seat count or number of API queries

CYBERCRIME INVESTIGATIONS
MODULE

CYBERCRIME INVESTIGATIONS
API

IDLINK
API

▶ **SpyCloud delivers true evidence of compromise with the fastest mechanism to detect identity threats, automatically remediate exposures, and prevent follow-on attacks.**

ABOUT SPYCLOUD

SpyCloud transforms recaptured darknet data to disrupt cybercrime. Its automated identity threat protection solutions leverage advanced analytics to proactively prevent ransomware and account takeover, safeguard employee and consumer accounts, and accelerate cybercrime investigations. SpyCloud's data from breaches, malware-infected devices, and successful phishes also powers many popular dark web monitoring and identity theft protection offerings. Customers include seven of the Fortune 10, along with hundreds of global enterprises, mid-sized companies, and government agencies worldwide. Headquartered in Austin, TX, SpyCloud is home to more than 200 cybersecurity experts whose mission is to protect businesses and consumers from the stolen identity data criminals are using to target them now.

To learn more and see insights on your company's exposed data, visit spycloud.com.