



- ◆ Advanced Technology
- ◆ Preemptive Protection
- ◆ For Employees, Customers, & Supply Chain



C R E D  P R O T E C T
Stop Fraud. Restore Confidence.

The most **advanced technology** available to preemptively hunt and capture compromised login credentials.

Premier cyber threat intelligence designed to defeat cybercriminals who attack employee, customer, and supply chain networks.

CredProtect works on two levels:

- ◆ Locates the Global Known Bad & the Identified At-Risk.

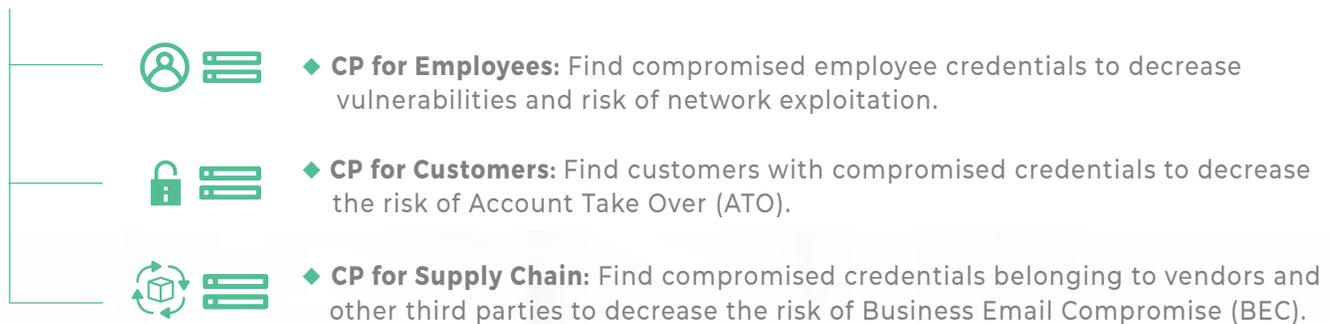
CredProtect proprietary processes (U.S. patent pending) provide the most comprehensive search of login credentials available, powerful enough to uncover hidden connections to compromised credentials (the Known Bad) and credentials stolen but not yet used by criminals (the Identified At-Risk). This insight preemptively stops fraud.

- ◆ Combines Advanced Technology & Premier Data Collection into one solution.

Unique to CredProtect, we combine technology solutions and data collection solutions into a single platform. No existing market offering compares to CredProtect advanced technology and data management to keep your networks safe while maintaining peak performance.

Flexibility Based on Your Needs

CredProtect provides extreme flexibility. Several integration options allow any business, industry or organization to focus on specific risk areas.



The CredProtect Story

CredProtect began as a successful defense against compromised login credentials for a global financial institution that saved over \$60 million.

Today, CredProtect is the most advanced technology available to hunt and capture the compromised login credentials of employees, customers, and supply chain vendors and merchants.

- ◆ Preemptive
- ◆ Global
- ◆ Private
- ◆ Secure
- ◆ Invisible
- ◆ Ethical
- ◆ Novel

Stolen or Hacked Login Credentials

CredProtect	Other Technology-based Company Solutions:
<p>Confirmed At-Risk Identified Identifies credentials that are compromised but not yet used in a crime</p>	<p>At-Risk Not Identified Waits for a criminal to use the compromised credential in a crime</p>
<p>Preemptive Discover compromised credentials before a criminal login event occurs</p>	<p>Not Preemptive A criminal login event must occur first</p>
<p>Access to the CP Network CredProtect Network includes unrelated third-party data breaches, old malware campaigns, inactive phishing campaigns, and more</p>	<p>No Network Results are limited to specific data sets collected</p>
<p>Cost Savings Easier integration and scalable protection are flexible and affordable</p>	<p>High Cost Expensive licensing and integration</p>
<p>Flexible Integration Can be deployed onsite or externally</p>	<p>Not Flexible Full integration into IT environment</p>
<p>Invisible, Frictionless Touch Effective credential monitoring with no added burdens or processes to slow users or customers on your network</p>	<p>Burdensome Infrastructure Required Adds time to the login process resulting in end user increased friction</p>
<p>Efficient & Full Control Options allow your analysts to isolate, resolve, monitor or disregard any compromised credential identified</p>	<p>Manual Resolution Matches will require building the internal infrastructure to resolve compromised credentials</p>

Stolen or Hacked Login Credentials

CredProtect	Other Data Collection-based Company Solutions:
<p>Global Known Bad Discovered Hunts and collects stolen or compromised credentials from sources worldwide</p>	<p>Limited Results Findings limited to data sets acquired from criminals or other special method</p>
<p>Secure No PII is exported from your network</p>	<p>Not Secure Requires an export of PII from your network creating another vulnerability</p>
<p>Ethical Ethical data hunting and collection means criminals do not profit and stolen data is not trafficked by your company and vendor</p>	<p>Potential Ethical or Criminal Risk Unauthorized undercover operations for data which could complete the criminal-profit cycle and fund future hacks or fraud events</p>
<p>Privacy Law Compliant U.S. DOJ/ E.U. GDPR privacy laws compliant</p>	<p>Uncertain Privacy Compliant Unproven based on data acquisition method</p>
<p>Fully Automated Results delivered without human intervention</p>	<p>Manual Process Requires human intervention each time a search is ran or results delivered</p>
<p>Access to the CredProtect Network CredProtect Network includes current and inactive (old) breaches, old malware campaigns, inactive phishing campaigns, and more</p>	<p>No Network Results are limited</p>
<p>Cost Effective Easier integration and scalable protection are flexible and affordable</p>	<p>Cost Prohibitive Expensive due to tailored or piecemealed sales offerings</p>

