

Know what hackers know

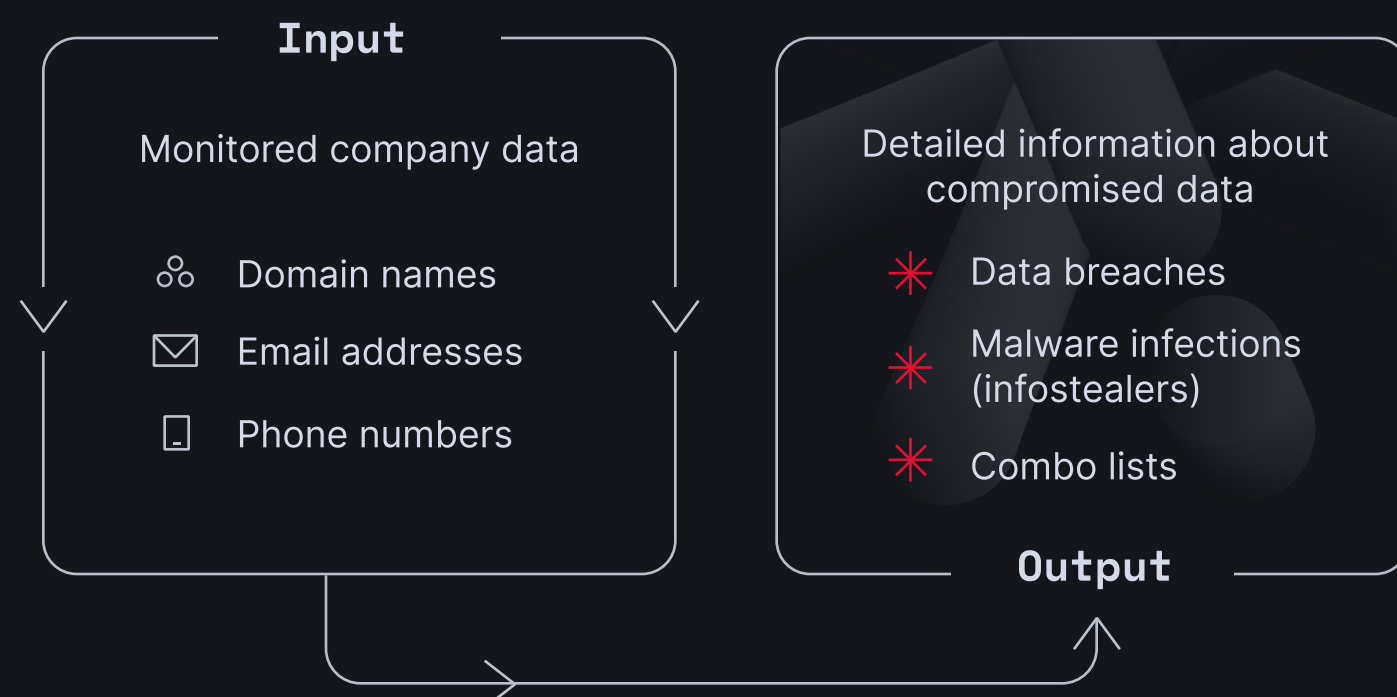
with the next-gen threat exposure management platform



Key solutions

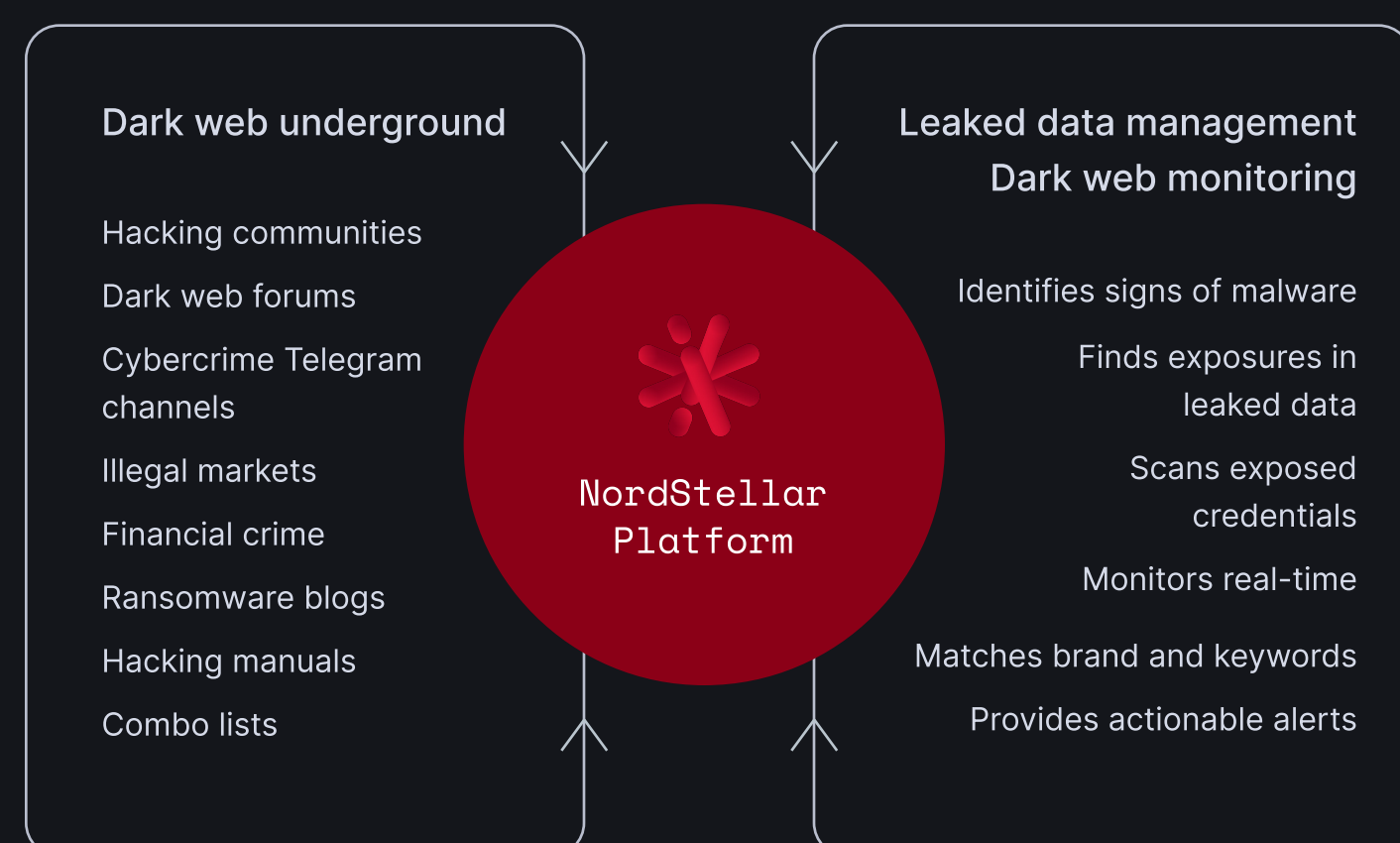
Leaked data management

Businesses are often unaware of data leaks until it's too late. NordStellar helps your security team detect and respond to data leaks before they escalate. With real-time monitoring and alerts, identify and remove risks that come with compromised employee data, including leaked or stolen account credentials.



Dark web monitoring

Give your security teams visibility into how threat actors work and what they do with compromised data. Automatically monitor thousands of cybercrime communities and track company-related keywords across the dark web to stay informed about threats targeting your company. Get real-time alerts if your company is mentioned on the dark web or your data gets leaked.



Key platform capabilities

	Event management	Effortlessly filter, sort, and search for events based on criteria such as event type (data breaches, combo lists, malware infections), event severity, or date range. View and assess event details before managing and resolving them.
	Compromised data and credentials monitoring	Detect leaked or stolen employee account credentials and malware-exfiltrated data in real time. NordStellar helps you to prevent data breaches by proactively monitoring your chosen watchlist assets—including domain names, corporate and personal emails, and phone numbers.
	Risk evaluation	Categorize incidents into three risk levels, enabling security teams to prioritize and focus on the most critical threats first.
	Real-time alerts	Receive alerts instantly when new threats are detected. Configure customized alerts and notifications based on specific threat types, severity levels, or organizational priorities to ensure timely awareness and response to critical threats.
	Data export	Export compromised credentials and incidents detected by the platform in various formats, including CSV, Excel, and JSON, for further analysis and reporting
	Dark web communities & forums	Explore and analyze data from dark web forums, Telegram channels, and criminal underground communities to identify emerging threats, data leaks, and other deep and dark web activities that may be harmful to your organization.
	Dark web mentions	Keep track of mentions of your brand, products, or assets across deep and dark web sources to detect potential threats or reputational risks.
	Attack surface monitoring and asset discovery	Identify and monitor your organization's external-facing assets, including domains, IP addresses, and cloud resources, to uncover potential vulnerabilities and attack surface.

Key benefits

- * Faster data leak detection
 - * Full cyber threat visibility and context
- * Simplified compliance with regulations like DORA, NIS 2, SOC 2 Type 1&2, and ISO 27001
 - * Time and resources saved with automated 24/7 monitoring
- * Enhanced security for your brand, employee accounts, and data

One of the largest data pools for better security insights

500B+

total assets recaptured from criminal underground

40B+

total leaked credentials

30+

malware families tracked

5000+

deep and dark web sources monitored

30B+

new assets recaptured per month

1B+

new leaked credentials per month

3M

new malware-infected devices per month

300

monthly information on new corporate data leaks

Designed by the creators of NordVPN

NordStellar is developed by Nord Security, the company behind NordVPN, a globally-recognized VPN service. Established in 2012, Nord Security is home to advanced digital solutions, including next-generation password manager NordPass, encrypted cloud storage NordLocker, and advanced network access security solution NordLayer.