



DARKSCOPE

THE CYBER WATCHTOWER

CYBER THREAT SENTINEL
EARLY WARNING SIGNAL



WHAT ARE YOUR CYBER THREATS ?

If you were attacked, would you know where it would come from and why?

Most cyber-attacks are personal - the good ones always are.

Cyber Threat Sentinel continuously assesses your risk across five prominent cyber-attack types and lets you know when and from what direction you're at risk.



HOW IT WORKS

Darkscope proprietary AI technology continuously scans and analysis cyberspace to find information that could harm your business. Whether it is information about your people, products, services, or business data, our engine will find in real-time what is out there and determine if and how it can be used to harm your business. Our system observes your entire attack surface, including:

- ✓ High-risk users
- ✓ Breached user accounts
- ✓ Web services
- ✓ SSL & DNS configuration errors
- ✓ Domains & subdomains
- ✓ Products & Services
- ✓ External network connections
- ✓ Social media monitoring with sentiment detection
- ✓ User-generated content platform monitoring (e.g. 9Gag, 4Chan, Reddit)
- ✓ Cyber Threat campaigns against industries
- ✓ Darkweb forums, chats and marketplaces
- ✓ Telegram & Signal groups
- ✓ APT campaigns
- ✓ Partner & supplier breaches
- ✓ Global cyberthreat scoring

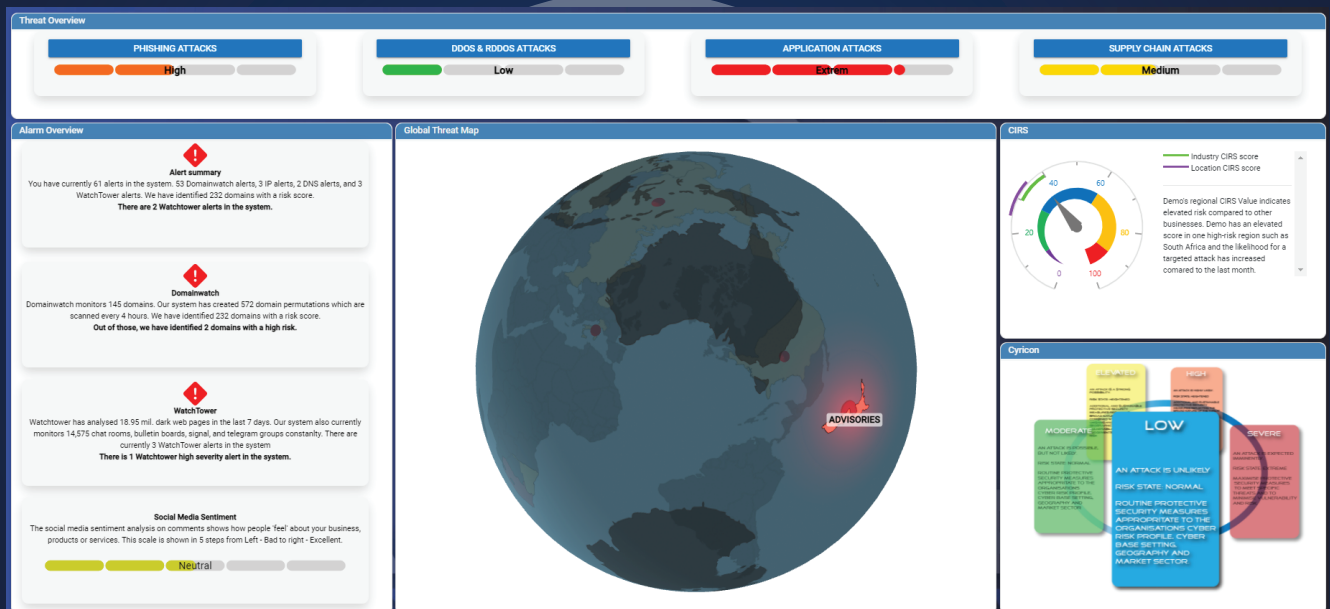


HOW CAN I ACCESS THIS INFORMATION ?

All Darkscope customers have access to the online dashboard. This fully customisable platform gives you a single pane of glass about your entire attack surface. Remember, most attacks are targeted, and we show you what an attacker already has or can find out about your business, people or products.

The system will send you alarms via:

- ✓ Email
- ✓ Text
- ✓ API
- ✓ Threat intelligence feet (STIX™)



I GOT AN ALARM, WHAT NOW ?

Our system qualifies every alarm before it gets sent out, so you don't need to go through endless false positive alarms.

Our team of cybersecurity experts gives actionable steps you can do to mitigate the finding. Also, you can always contact our team for further information*, and we regularly work with cybersecurity incident or forensic teams and help with more details if needed*.

*Additional charges might occur. T&C apply



HOW TO GET STARTED ?

Getting started is very simple. Darkscope is a touchless service, and we don't need to integrate into your environment. We only need some information about your business, that is all.

Go to: Darkscope.com or contact one of our trusted resellers.



ABOUT DARKSCOPE

Darkscope is focused on delivering superior cyber intelligence to clients about nefarious activities being planned against them in the deepweb and darknet. Today's cyber-attacks are sophisticated, well researched and planned. They are more complex, better delivered and are more attuned to the market than ever. They will continue to develop at a faster rate and be delivered more professionally than ever before. Being unaware of these risk puts an organisation at heightened risk. Not knowing, or not caring, is not a valid option anymore.

Darkscope is leading in cyber attack surface monitoring, and delivers new tools that help our clients to be prepared for any attack before it is delivered, by looking in the places the attacks are created. Darkscope has a range of solutions that deliver improved cybersecurity for our clients. These include Cyber Interference Risk Score™, Cyber Threat Sentinel™, Cyber Watchtower™, Impersonate Protection.

PARTNER & SUPPLY CHAIN PROTECTION

For many enterprise businesses, partner & suppliers are their biggest risk of being attacked. Darkscope measures the Cyber Risk for each partner or supplier and identifies 'weak' links and provides data to determine and recommendations to minimise the cyber risk.

CYBER WATCHTOWER

Using our networks in the deepweb and darknet and our state of the art artificial deep neural networks, Cyber Watchtower provides strategic threat intelligence ahead of any attack, phishing or hacking attempt to an organisation.

IMPERSONATE PROTECTION

In any business, key personnel are most vulnerable to targeted attacks. Darkscope's Watchtower uses its DANN (Darkscope Artificial Neural Network) to detect and identify content in the Darkweb, Internet, and social media which relates to your key personnel.

CYBER INTERFERENCE RISK SCORE

Instead of assessing your capability to protect against risk, the Darkscope Cyber Interference Risk Score looks for the risks you need to defend against.