

# Cyber Exposure Monitoring

Cyber Exposure Monitoring is subscription-based, real-time monitoring for identifying risks outside your organisation which covers information from the **Dark Web**, the **Deep Web** and published **data breaches**.

Monitoring is based on keywords and doesn't require any local installation. Alerts can be received through our cloud-based user interface, through e-mail, or they can be sent to any existing aggregation system, such as SIEM or a security operations centre. Alerts come with remediation recommendations that make them actionable. Discover whether further analysis is needed with just one click to request analyst support. This can be done via our user interface or by sending a request via e-mail.

## With Cyber Exposure Monitoring, you can detect:

### Sensitive disclosures

- Leaked or stolen documents, such as business plans or internal memos
- Internal e-mails

### Black market activity

- Someone selling your data or assets
- People bidding on or offering to leak confidential information

### Exposed credentials

- Usernames and passwords used to access your internal systems
- Usernames and passwords used to access third-party systems, such as supply chain or social media platforms, that allow hackers to pivot using them

### Hacker groups

- Hacker groups, such as Anonymous, targeting your organisation
- Spamming and phishing against individuals

### Discussions

- Hacker discussions regarding your organisation or tools that enable hacking
- Disgruntled employees spreading rumours

### Financial information

- Stolen or leaked credit cards
- Details related to payments, invoices or banking details

### Personally identifiable information

- Employee or customer names, addresses and phone numbers
- Health records, passports and other official documents

### Attacks and previous compromises

- Information related to your internal systems, databases or access to them
- Log files or leaks involving your systems or personnel

We provide a dashboard that allows you to summarise the risk that cyber exposure poses to your organisation. You can also pull out trends and see how the situation is evolving. All analysis is based on real-time information and accurate records—not estimates or guessing. Cyber exposure monitoring brings certainty to cyber security management.