

Selling Skurio DRP

Simple. Powerful. Affordable
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Skurio is a highly automated Digital Risk Protection SaaS platform. It crawls and scrapes the surface, deep, and Dark Web for compromised data and threats specific to your organisation, so it is a tailored threat intelligence tool.

Configure alerts for meaningful data you want to protect and get instant notifications if compromised data or threats are detected. These alerts will help you understand your risk exposure and mitigate threats sooner to minimise the impact on your organisation.

Data is your most important asset, so understanding where it lives is critical to your security. We all know the financial and regulatory impacts of breaches on a business, so wouldn't you want to know as quickly as possible if your data has been leaked?

Who buys DRP solutions?

For SMBs, buyers are more likely to be IT leaders.



Security leaders and IT security staff are still involved in the evaluation stages.

Users

Most users have IT security roles, with analysts as the next largest group.



Primary targets

CIO/Head of IT
 CISO/Head of Security
 Analysts

Secondary targets

Security Operations
 Architects
 Chief Risk Officer


Tertiary targets

CTO /other C-suite
 Consultant
 Other IT

Explaining DRP in 6 easy steps

1 Universal truth	2 Types of data breach	3 Places where data lives	4 Types of data to protect	5 Reasons to adopt DRP	6 Use cases
Cyber threats and data breach are inevitable	Human error	Inside your network	User credentials	Increased cyber attacks	Protect your Staff
	Malicious attack	In your supply chain	IT infrastructure	Cloud and Digital transformation	Protect your Infrastructure
		Outside your business	Personal information	Reliance on third parties	Protect your customers
			Business-critical information	Regulatory penalties	Protect your brand
				Consumer trust	Protect your revenue and margin
					Protect your goods and services


What threats can we prevent?




Staff
 Credential breaches
 Account takeovers
 VIP | Doxing | PPI
 Payment cards




Infrastructure
 IP address exposure
 Attack planning detection
 Supply chain compromise
 Vulnerabilities




Customers
 Customer data breach
 Spam lists
 Dark Web data sale
 Account takeover



Brands
 Typosquatting
 Customer phishing
 Impersonation
 Activist targeting



Revenue & Margin
 Discount abuse
 Contract loopholes
 Voucher abuse
 Loyalty scheme breach



Products & Services
 Critical data breach
 Gift card sale
 Source code leak
 Loyalty scheme breach

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Understanding the problem

Traditional cybersecurity solutions don't meet the needs of SMBs

Most cyber security solutions focus on protecting the data inside the network and established Cyber Threat Intelligence products are over-engineered and over-priced. SMBs need to identify threats and breached data that exist outside their network. That's Digital Risk Protection, and at Skurio, we've been doing just that since 2011.



Increased cyber threats

- More cyber incidents
- More types of attack
- SMBs increasingly targeted



Expanding footprint

- Remote working
- More partners & suppliers
- Shadow IT



Pressure on resources

- Budgets constraints
- Skills shortages
- Pressure to deliver from CEO

Qualification questions

Understanding challenges

- Who is responsible for cybersecurity in your business?
- What are the major cyber concerns for your security team?
- Do you have a plan to deal with a business-critical data breach?
- Are senior leadership team asking your to report on cyber incidents?
- Have you recently experienced a cyber incident in your organisation?

Current situation

- How are you currently protecting your organisation from cyber threats?
- Do you currently collect cyber threat intelligence to protect your business?
- Do you have a solution that alerts you if your organisation's data is breached?
- Do you have a solution that alerts you if hackers are planning to attack your organisation?

Understanding potential impact

- How long would it take you to find out a business-critical data breach had occurred?
- Would you know if your business data was up for sale on the Dark Web?
- Would you know if threat actors were planning an attack on your business?
- How would you know if your security had been compromised?

Testing the benefits

- Would you like to know about data breaches and cyber threats specific to your business?
- Would you like to know if criminals had registered a domain similar to yours, that could be used for phishing campaigns against your customers?
- Would you be interested in a solution to provide relevant threat intelligence that could be managed with your current resources?

Conversation starters

Breach detection

Most companies are not using data breach detection now; that is why they don't find out until months later when a breach occurs. Do you have something in place? I have a fantastic solution for you to solve this problem. Would you like me to tell you more about it?

Finding solutions

As an IT manager, you are probably challenged to find the right resources to help protect your organisation. Skurio is an alert system that monitors the surface, deep and Dark Web for cyber threats and data breaches specific to your organisation. It's affordable and easy to use. Can I tell you a bit more about it?

Confirming the need

Do you have something in place for data breach detection? Would you know if a breach has occurred? If you don't, we have something in place that can help you with this. Would you like to know more? We can book a call with a sales executive to explain our solution.

Highlighting innovation

Skurio is a new type of cybersecurity which protects organisations from cyber threats and data breaches specific to your organisation. It's an alert system that monitors the surface, deep and Dark Web, and it's affordable and easy to use. Do you have something like this in place? Can I tell you a bit more about it?

For security experts

As a cyber security expert, I you're probably concerned about data breaches from staff, or 3rd parties and network attacks. Skurio is an alert system that monitors the surface, deep and Dark Web for threats specific to your organisation. It's affordable and easy to use. Is that something you'd like to learn more about?

For IT managers

As an IT manager, I bet you are concerned about network attacks and data breaches from staff and 3rd parties. Skurio is an alert system that monitors the surface, deep and Dark Web for cyber threats and data breaches specific to your organisation. It's affordable and easy to use. Can I tell you a bit more about it?