



BreachAlert™

Keeping watch over your data.

To keep data safe across your supply chain, you need to detect and fix breaches faster

BreachAlert continuously monitors the open, deep and Dark Web, alerting you in near real-time of data breaches. It operates automatically, 24x7, so that you don't need expert users or expensive consultants.

BreachAlert is Cloud based, easy to set up and simple to use. Get instant alerts on your selected channel and clear insights, so you can see past the noise to illuminate false positives, identify risk and speed up response.

BreachAlert offers affordable subscription, fast results and powerful features like BreachMarker and BreachResponse technologies. So, you can reduce data breach costs and get peace of mind in just a few minutes.

Protect information and assets outside your network and across your supply chain



How BreachAlert works

BreachAlert is a secure Cloud-based SaaS solution that helps you identify external threats and breaches specific to your business. The platform contains powerful features to give you digital risk protection for your information and assets: use BreachMarker to watermark your data and protect it across your supply chain, understanding risk and attributing breaches confidently. Integrate breach alerts into the heart of your SOC with BreachResponse; feature-rich API connectivity designed to speed remedial activities.

BreachAlert

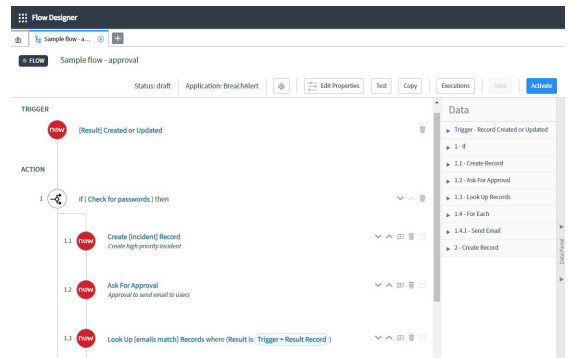
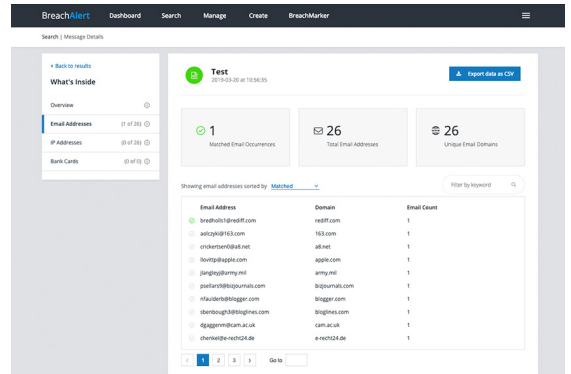
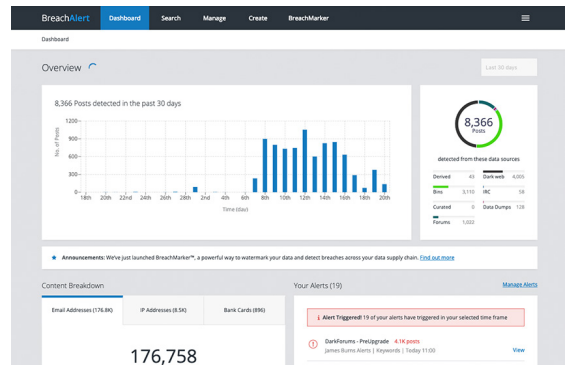
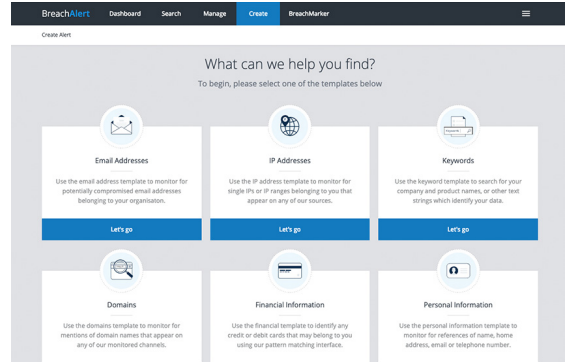
- Eliminate false positives and reduce clutter by searching for your specific content. Create simple or complex targeted alerts to search for your business data using keywords, email domains, login credentials, IP Addresses, email addresses and account numbers.
- Monitor open, deep and Dark Web sources for your data 24x7; like Tor sites, IRC chatrooms, text repository sites like Pastebin and Ghostbin.
- Be notified of threats or breaches appearing outside your perimeter by SMS, email, Slack or API, within minutes of your data appearing on the Dark Web.
- Identify risk, remove noise and discover breaches sooner; saving time and effort.

BreachMarker

- Watermark your data to detect breaches across your data supply chain by easily creating synthetic identities with automated email set up and monitoring.
- Detect breaches from 3rd party or partner systems and identify where they took place using your synthetic identities.
- Use simple keyword configuration to remove false positives and approve trusted users.
- Prevent data breaches from becoming full-scale cyber attacks; reducing risk and cost.

BreachResponse

- Use powerful BreachAlert API connectivity to integrate breach alert details into SIEM systems, ITSM, or other IT applications.
- Customise workflows to automate your response to data breaches efficiently.
- Remove false positives and identify high-risk breaches to active accounts quickly by understanding the types of users affected.
- Gain insights and enforce cyber policies to improve security proactively.
- Improve your SOC productivity through intelligent automation and give your threat analysts space and time to focus on high-risk threats.



For more information or to request a demo:

Call **+44 28 9082 6226**, email sales@repknight.com or visit www.repknight.com