Sensitive data leak?

- Monitor and detect suspicious activity immediately
- Sandbox affected machines to prevent network contamination
- Suspend user access to prevent further data loss
- Inform system administrator, HR and management
- Create audit trail for regulatory compliance
- Create activity report for forensic analysis

E-mail network compromise?

- Monitor and detect network compromise quickly
- Isolate e-mail network to prevent fraudulent activity
- Inform employees and suppliers using SMS and push notifications
- Create audit trail for regulatory compliance
- Create activity report for forensic analysis
- Inform employees and suppliers when safe to use e-mail again

Cyber Security Partnership of the Year 2017

- Leading business disruption incident management platform, Crises Control, has joined forces with cutting edge behavioural monitoring tool, ThreatSpike, to provide an end-to-end cyber attack alerting system.
- These two SaaS products are a natural fit for each other. They both address the urgent need for solutions that help businesses to mitigate the threat of cyber attack on corporate IT networks.
- ThreatSpike will uncover, protect from and prevent such attacks. Crises Control will alert the security or IT team immediately to cyber threats as soon as they occur, via multi-modal communications.
- Together they have been recognised as the Cyber Security Partnership of the Year in the Risk Management Awards 2017.
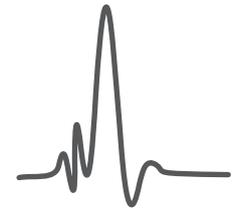
ThreatSpike

ThreatSpike is a cutting edge behavioural monitoring tool that identifies unusual or suspicious behaviour inside a corporate IT network. It will immediately alert system administrators to the appearance of malware on a network and automatically sandbox the infected machine or machines to prevent further contamination. The solution will also provide system administrator access to any files encrypted by ransomware, so that they can be recovered without the payment of a ransom demand to hackers.

The ThreatSpike solution offers a plugin solution that can be set up very quickly. It provides an immediate assessment of vulnerabilities in the network that can then be mitigated by the network security team. But it also puts in place a sophisticated monitoring tool that uses big data and algorithms to identify suspicious or unusual behaviour inside a network.

"ThreatSpike is targeted at suspicious activity inside our corporate security perimeter, being conducted either by our own users or by hackers who have managed to already penetrate the system."

Cyber Security & Compliance Manager, Global Shipping and Logistics Company

ThreatSpike Labs

Crises Control

Crises Control is an award winning business disruption incident management solution that provides multi-modal crisis communications with incident response teams. It features an automated trigger alert system that can integrate with cyber security products such as ThreatSpike to launch an incident with seconds of a cyber breach being discovered or suspected.

In addition to its sophisticated alerting system, Crises Control also facilitates a wide range of risk management functions by providing a flexible and powerful platform to host incident response plans taken from the corporate risk register. It is of most use to SMEs who do not have such action plans already in place and provides the basic infrastructure to allow them to begin their risk and incident planning.

"Crises Control stands out in a crowded field because it continually strives to provide an easy-to-use, action ready, business disruption solution."

Head of IT Services, Media Company