

## Turn **compliance** into competitive advantage

Do you need a full range of audit-based, forensic level data mining capabilities?



Protect yourself from financial loss and damage to reputation resulting from security breaches

## Can you prove your organisation's compliance with audit requirements on demand?

The ever-growing regulatory and compliance rules dictate that organisations must take more responsibility for the information they hold.

Regulators have begun to exercise power - forcing organisations to take responsibility for poor security when breaches occur. Recently one of the UK's most respected financial institutions was heavily fined for failings identified in their security processes.

### The chief concerns of Risk Officers include:

- I have to cost effectively meet my compliance and audit obligations
- I need a control system that assures ICT Confidentiality, Integrity and Availability
- I must support my Risk Management processes and policies
- How can I use the output from my compliance initiatives to drive business value?

## What if:

- there was a way to centrally orchestrate your entire organisation's ICT compliance initiatives, improve visibility into business units, log and trace original events and provide consistent, real-time information for compliance and auditing purposes?

Tier-3 

## Introducing:

# Huntsman: Protecting organisation's from exposure to risk

Intelligence-lead, policy-driven, Huntsman enables you to protect yourself from regulatory and financial damage that can result from undetected security breaches. Huntsman monitors for all forms of unusual and unacceptable activity, and provides comprehensive operational risk and compliance analysis.

### Protect from within

Effective internal security requires the ability to differentiate between acceptable usage and errant or malicious access to IP or IT resources. By detecting activity which varies from established norms Huntsman can prevent internal misuse.

### Risk adjusted prioritisation

Enterprises are responsible for the protection of their applications and valuable data they collect and store. Huntsman automatically triages alerts irrespective of where they occur in the environment, and prioritises their remediation in accordance with their potential impact. This is a key capability of any effective security management procedure

### Improve Incident management

Huntsman Incident Management provides end users with the capability to establish a workflow process surrounding the identification, classification and resolution of security events.

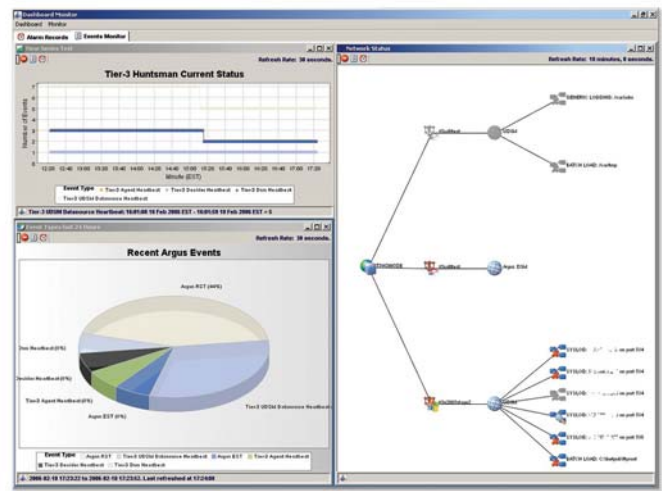
The Huntsman incident management system contains a flexible reporting engine which enables operation management staff to report on the effectiveness of their security incident management process such as average time to resolve a high level security incident, total number of security incidents raised during a particular month and many more.

## Why Huntsman?

### Multi Layered Anomaly Detection

The Huntsman Behavioural anomaly detection engine actively protects your network infrastructure ensuring business operation and availability as well as protecting against data theft from business applications such as databases, financial systems, intranets and more. Traditional rule or signature based systems by definition are only capable of detecting threats they have been programmed to identify. Whilst effective against known threats they offer little or no protection against the increasing danger of unknown threats.

The answer lies in being able to collect and manage events from across the enterprise, and then prioritise for remediation those which present an unacceptable or unfamiliar level of risk to stakeholders.



### Know who or what is connecting to your network

Using Huntsman passive asset detection enables the identification of all assets such as desktops, servers, network devices, peripherals, printers, wireless and mobile devices that are present without the need to scan the network.

Apart from identifying known industry standard applications, operating systems and databases the Huntsman asset detection tool also identifies non standard and malicious applications such as spyware, Trojans, backdoor and other forms of malware.

# HUNTSMAN

Huntsman manages risks that threaten ICT asset confidentiality, integrity and availability. Huntsman protects shareholder confidence, brand value and the bottom line.

To learn more about Huntsman's unique security protection, please contact [www.tier-3.com](http://www.tier-3.com)