



COMPLIMENTARY

FOR A LIMITED TIME FOR
SINGAPORE-BASED COMPANIES
WITH OVER 50 EMPLOYEES



Security Configuration & Data Compliance Assessment

Heron's security configuration & deep-level data compliance assessment service helps you discover security misconfiguration, reduce endpoint vulnerability, increase data protection, reduce brand risk and meet your legal data obligations.

Why Heron



Expertise

Deep subject matter expertise in international and local security regulations, standards, frameworks and technologies



Experience

Decades of experience in working in and with Enterprises and Government agencies and understand what it takes to defend against sophisticated threats

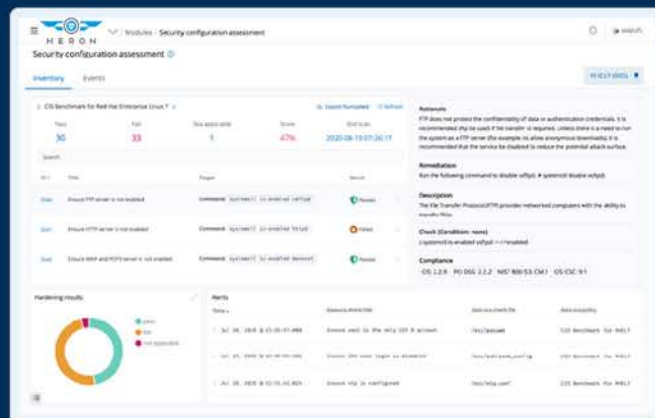


Relevance

Focused on the needs of mid-sized businesses, with curated technologies and services to meet these needs

How It Works

- Software-agent driven assessment
- Detecting misconfigurations and exposures on monitored endpoints
- Running forensic level data monitoring, scanning and behavioural analytics
- Finishing with a detailed report and brief
- Risk mitigation & improvement plan



Visibility and control of sensitive data across your organisation



Location



Copies



Print



Protection



Movement



Access



Sharing

Benefits

Assess Compliance to Regulations & Standards

- GDPR
- PDPA
- MAS TRM
- PCI DSS
- HIPPA
- NIST CSF
- ISO/IEC 27001
- CCOP



9 out of 10 organisations

Are shocked by the data and misconfiguration risks they are unknowingly accepting

- Identifies weakness in your endpoints and patch them to reduce your attack surface.
- Discovers the sensitive data stored in an organisation, assesses the handling of that data and highlights any non-compliances that occur.
- Validates your organisation's security posture and advises on required improvements.
- Minimal time investment on your part.
- Detailed analysis (with reports) of any identified or potential sources of risk. If serious risks are identified, you will be notified immediately.
- Clear direction on which areas need further investment in the form of training, process optimisation and technology.