SOC as a service

keypoint

Keypoint's leading-edge security operations center (SOC) has been developed to support clients wishing to log and monitor internal and external threats and warn of impending or occurring threats in real time. With businesses facing increased threats from malware, ransomware and other cyber-attacks, Keypoint's SOC uses industry-leading SIEM and FIM solutions to detect, analyse and respond to unauthorised security-related activities on systems or applications that process, transmit or store confidential information.

Detect unusual traffic in real time

Analyse & inspect

Communicate

Keypoint's SOC function has been developed to offer GCC businesses affordable access to a leading-edge tool. Our subscription model means that, for the first time in Bahrain, SOC can be an operating expense, rather than a capital expenditure. Outsourcing security operations to Keypoint can help realise the full benefits of a SOC without investing the significant time or resources required to build and maintain a proprietary system. System event logging and monitoring, configured into Keypoint's SOC, means organisations can select events for follow-up investigation and, if necessary, remediation.

Keypoint's SOC service helps to monitor compliance with ISO 27001 and data security standards, such as the payment card industry's data security standard (PCI DSS). To offer clients greater flexibility, we have developed three different subscription models:

- Logging and monitoring within Keypoint's SOC
- Gap assessment and remediation support for in-house SOCs
- End-to-end assistance with SIEM and FIM deployment

SOC FAQs

What is a SOC?
A centralised function that continuously monitors cyber threats.

Who should be interested in a SOC service?
Our SOC solution is a key business enabler for any organisation implementing SIEM and FIM solutions.

Why is now the right time?
Regulators across the GCC, including Bahrain's Telecommunications Regulatory Authority (TRA) and the Central Bank of Bahrain and the Saudi Arabian Monetary Authority, have recently issued cyber guidelines with mandatory compliance requirements.

How could Keypoint's SOC services benefit me?
Flexible – can be offered off-site or on-site (ensuring data never leaves the client's premises)
Tailored – different levels of service according to need and budget
Responsive – integrated FIM feature warns of any changes made to critical files
Local –based in Bahrain with services provided from Bahrain
Technology-neutral – tracks data across operating systems and network devices

Contact us

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