SOC as a Service

SOC as a Service is a cloud-based subscription model that enables businesses to enjoy all the benefits of a fully comprehensive security operations centre (SOC) without managing it in-house. SOC as a Service provides organisations with affordable access to industry-leading cybersecurity and threat detection solutions. These solutions plug gaps in existing capabilities and strengthen defences against digital risk.



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SOC as a Service offers the same level of protection as the more traditional on-premises security operations centre. Both SOC setups include activities such as 24/7 monitoring, continuous network analysis, intelligent threat detection, endpoint protection, and response implementation. However, with SOC as a Service, these activities are undertaken off-site by professional third-party risk analysts, reducing the burden on in-house teams and enabling them to focus on in-house infrastructure.



SOC as a service is capable of identifying risks and potential threats relating to...

- **Ransomware**
- **Denial of Service (DoS)**
- **Distributed Denial of Service (DDoS)**
- **Malware**
- **Phishing**
- **Insider threat**
- **Credential theft**

With threats becoming more common and more sophisticated, maintaining high levels of digital security is becoming increasingly challenging for organisations. Managed SOC is rapidly emerging as an efficient, effective, and powerful solution that can benefit businesses in a number of ways:

With a strong SOC in place, businesses can benefit from a wide range of dedicated cyber support, empowering them to operate with confidence while taking the best action to protect their reputation, their employees, and their sensitive data.

Advantages of an SOC include...

- **Faster threat detection:** With a dedicated centre monitoring all digital activity, unusual behaviours can be identified quickly.
- **Quicker responses:** When threats are detected early on, suitable responses can be triggered to minimise the impact.
- **Continuous monitoring:** Threats don't just exist between 9-5. An SOC continually monitors for threats, round-the-clock.
- **Reduced costs:** As threats are detected and managed quickly, businesses can save on recovery costs.
- **Lower risk:** Businesses can significantly reduce their level of risk, maintaining high levels of security.
- **Improved compliance:** Making data security a priority can help to ensure compliance with data protection regulations.
- **Peace of mind:** SOCs can provide complete peace of mind that data is being protected in the best possible way.

Why choose SOC as a Service

SOC as a Service has rapidly emerged as a powerful alternative to on-premises security operations centres. There are a number of advantages to opting for modern SOC as a Service, such as...

- **Continuous monitoring from leading security experts**
- **Scalable packages that change as level of risk evolves**
- **Predictable costs and simple pricing structures**
- **Reduced burden on in-house IT teams**
- **Access to best-in-class threat detection solutions**

A growing number of organisations are building their own in-house cybersecurity teams. However, these teams usually wear many hats, and are often unable to dedicate themselves solely to threat detection and response initiation. Common concerns include a lack of visibility, lack of automation, alert fatigue, and inability to contextualise threat intelligence data. As the complexity of threats continues to rise, the gaps caused by these weaknesses are widening, creating new vulnerabilities.

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SOC as a Service can prove to be a powerful solution for businesses that...

- Have limited in-house resources
- Are unable to monitor the network 24/7
- Do not have the resources to create a fully operational on-premises SOC
- Have variable security needs across different aspects of the business
- Want to do everything they can to protect their organisation

Schedule a call with the Reliable team to find out more about SOC as a Service.

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