# Future-Proof Your Security Operations Centre with a Next-Gen SOCaaS

In today's complex cybersecurity landscape, businesses face critical challenges such as information overload and inability to prioritize threats. This undermines the effectiveness of an organization's security operations centre (SOC), emphasizing the need to bolster SecOps with a modern SOCaaS.

## Key Challenges Driving the Need for a Modern SOC

### Cybersecurity Talent Gap

**81%**

of security leaders reveal cybersecurity skills shortage impacted their security operations

### Reduced Threat Visibility

**60%**

of cybersecurity officials say lack of visibility into the attack surface makes their SOC ineffective
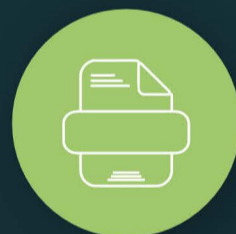
### Greater Operational Complexity

**52%**

of companies find security operations more difficult today than they were two years ago

## What the Future of a SOC Looks Like

- Automated end-to-end security processes
- Integrated asset surface management (ASM)
- Powered by ML-driven intelligence
- Use of managed detection and response (MDR)
- Streamlined workflows by using SOAR (security orchestration, automation, and response)

## How SAMI-AEC SOCaaS is Helping Businesses to Future-Proof their SOC

- Offering greater visibility into the security posture
- Enabling quick, efficient & timely incident response
- Providing assistance to internal IT and security staff
- Providing highly scalable security solutions