# GOTHAM
## technology group, LLC

# SOC as a Service

Gotham's SOC as a Service combines our extensive experience with industry leading SOC software and services in a comprehensive cyber security package.

Businesses today are facing increasingly sophisticated cyber-threats. In order to effectively combat the many challenges they face, organizations must invest in tools, and crucially, people as well. The combination of human experience and industry-leading software and services are the foundation of Gotham's **SOC as a Service** offering. The service is flexible and scalable; bundled, priced, and delivered as a single annual subscription.

Gotham's SOC as a Service offering includes:

24x7 SOC Concierge Service, powered by ArcticWolf and managed by Gotham, for on-prem and cloud environments, which includes:

- Managed threat detection and response, with proactive threat hunting.
- SIEM replacement
- Behavioral analytics and machine learning SIEM platform
- Unlimited log collection and storage
- Vulnerability corrective services provided by Gotham's InfoSec Team
- Monthly security risk rating and reporting, powered by SecurityScorecard with Gotham corrective recommendations
- Per-incident and monthly/quarterly reporting/trending analysis and recommendations.
- Optional – log raw viewing and retention (up to 10 years)
- Optional - quarterly vulnerability scans and annual penetration testing provided by Gotham's InfoSec Team
- Optional - Incident response retainer
- Optional - 24x7 GothamWatch infrastructure monitoring

Gotham SOC as a Service also provides:

- Regular source validation and testing. We make sure all the right inputs are available and new sources are added as needed.
- False positive oversight and testing. We dig into root causes for false positives and reduce the noise.

Corrective services available from Gotham include:

- Modify misconfigured/loose firewall policy rules
- Operating system and application hardening
- Phishing and general email corrective actions

Contact your Gotham Account Manager for more details.