



eCyCSM

Continuous Security Monitoring

Application Security Monitoring and Incident Response Services



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Application Security Challenges

- Traditional vulnerability scanners are outdated and It was designed for application development before the proliferation of public cloud.
- Modern application architecture is complex and it is designed as a collection of services and data are fully decoupled from the application.
- Cloud providers focused on security at infrastructure deliverables but Customers application security is out of scope
- No resource to oversee the security status of all the application security issues



How eCyCSM can help you?

- eCyLabs Continuous Security Monitoring (eCyCSM) can create application specific threat
 hunting bots to proactively analyse security threats in your cloud application ecosystem as an
 outsider and provide a 360 degree view of your application security posture from code to
 cloud from a single dashboard
- eCyCSM threat hunting leverages various specialised bots like OWASP Detections,
 Cryptographic Weakness Scanners, DAST, code repository scanners, and outdated component detectors.
- eCyLabs OverWatch provides continuous human analysis, to predict exploits in advance and alert for threats that need your attention. Through eCyCSM, we offer unparalleled expertise and tools to identify emerging threats and vulnerabilities, augmented by Al-powered recommendations for effective remediation.



eCyLabs Security Platform Features

Cloud Platform

eCyLabs Security Platform to provide 360 degree detection of your security posture from code to cloud.

Al Assistant

Al Assistant in our Platform can help you with remediation steps and patching best practices.

Compliance Dashboard

Compliance specific Dashboards with clear visibility and metrics for threat mitigation.

Exploitability Index

With Exploitability Index, you get insight about how likely the vulnerability will get exploited and prioritize the items that demand immediate attention.





Connect with our Security Advisor & Get Started

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Thank You!

