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SECOPS SOLUTION BACKGROUND



About SecOps Solution:

SecOps Solution provides enterprise-wide, workload-deep security and compliance solutions for applications, infrastructure and cloud — without the gaps in coverage, alert fatigue, and operational costs of agents.

We use our proprietary context-based risk identification and patching technology to prioritize the vulnerabilities that have the maximum impact on your organisation's business.

SecOps Solution's security platform is used by leading enterprises in BFSI and Defence Sector.

Our services offering has helped start-ups and MSMEs identify, prioritise and mitigate security vulnerabilities and risks in the domains of – Fintech, Ed-tech, Logistic Tech

Full-stack security coverage:

- Infrastructure
- Microservices
- Cloud
- Mobile App
- Web App

UNIQUE SELLING PROPOSITION



Zero Setup Time and Instant Customer Onboarding

Proprietary context based risk identification and patching technology

Comprehensive coverage of the enterprise tech stack

Value for Money due to scalability and affordability

FEATURES - VULNERABILITY MANAGEMENT



- Continuously detects software vulnerabilities with the most comprehensive signature database across multiple asset categories.
- Performs a vulnerability scanning of machines/servers.
- Scanning targets all the packages and libraries installed on the system including 3rd party packages and core kernel level libraries.
- Support for all cloud service providers as well as private data centres

FEATURES - VULNERABILITY MANAGEMENT



Scanning Report provides the following details:

CVE ID	Severity - Critical,	Severity Score -	Affected	Summary	References	Mitigations	Exploits	Metasploit	CWE-ID	Vulnerability
	High, Medium,	Range 1 -10	Packages			and Patches		Payload		Vector
	Low									

Operating Systems Supported

Alpine	Ubuntu	Debian		
RHEL	Oracle Linux	CentOS		
FreeBSD	SUSE Enterprise Server	SUSE Enterprise Desktop		
SUSE OpenStack Cloud	openSUSE	openSUSE Leap		
Amazon Linux	Windows Server	Microsoft Windows		

FEATURES - CONTAINER SECURITY



- To discover, track and continuously secure docker containers, Kubernetes and microservices
- Performs vulnerability scanning of the docker images
- Dynamic container security assessment for running containers and pods
- Scanning targets all the packages and libraries packaged inside the images including 3rd party packages.

FEATURES - CONTAINER SECURITY



Scanning Report provides the following details:

CVE ID	Severity - Critical,	Severity Score -	Affected	Summary	References	Vulnerability
	High, Medium, Low	Range 1 -10	Packages			Vector

All image types are supported

FEATURES - CONFIGURATION ASSESSMENT



- For assessing standards & security configurations of your IT systems
- Support for PCI-DSS, HIPAA, CIS compliance
- It's proprietary compliance patching technology automatically fixes the critical misconfigurations
- Operating Systems Supported:

Alpine	Ubuntu	Debian		
RHEL	Oracle Linux	CentOS		
FreeBSD	SUSE Enterprise Server	SUSE Enterprise Desktop		
SUSE OpenStack Cloud	openSUSE	openSUSE Leap		

FEATURES - WEB APPLICATION SECURITY



- Detect, patch security gaps in static websites, complex web apps and APIs.
- Robust cloud solution for continuous discovery and detection of vulnerabilities and misconfigurations in web applications.
- Our scanner keeps track of the most dangerous and recent attacks performed by the malicious actors across the globe.
- Proprietary security assessment rule engine built using OWASP, SANS guidelines and security findings published by researchers.

FEATURES - WEB APPLICATION SECURITY



Scanning Report provides the following details:

CVE ID	Severity - Critical,	Severity Score -	Affected	Summary	References	Mitigations	Exploits	OWASP ID	CWE-ID
	High, Medium,	Range 1 -10	URL			and Patches			
	Low								

Scan Types:

Scan Types	Authenticated Scans	Unauthenticated Scans		
Fast Scan	Checks for commonly known threats			
Full Scan	Performs in-depth scanning and fuzzing			

FEATURES - MOBILE APPLICATION SECURITY



- Perform security assessment of mobile applications
- Detect, patch security gaps in APKs, IPAs and its source code.
- Identify misconfigurations and vulnerabilities in 3rd party libraries
- The scanner goes as deep as detecting bad hashing and encryption algorithm in your implementation
- Get recommendations and best practices on improving mobile app security

FEATURES - MOBILE APPLICATION SECURITY



Scanning Report provides the following details:

Scan	Арр	Certificate	Binary	Manifest	Network	Domain	Code
Overview	Permissions	Analysis	Analysis	Analysis	Security	Malware Check	Analysis
						CHECK	

Operating Systems Supported:

Android	iOS	Windows

FEATURES - WORKFLOW MANAGEMENT

Plug our platform into your CI/CD pipeline. All the features and functionality are available through APIs built on OpenAPI Specification 3.1.0

SecOps

- Rich dashboard, asset visualisation and threat assessment designed for CXOs
- ❖ Integration with JIRA, Slack, E-mail for easier work-flow and faster agile development
- * All the assessment reports are available in the formats below:
 - PDF
 - JSON
 - CSV

FEATURES - TRAINING AND SUPPORT

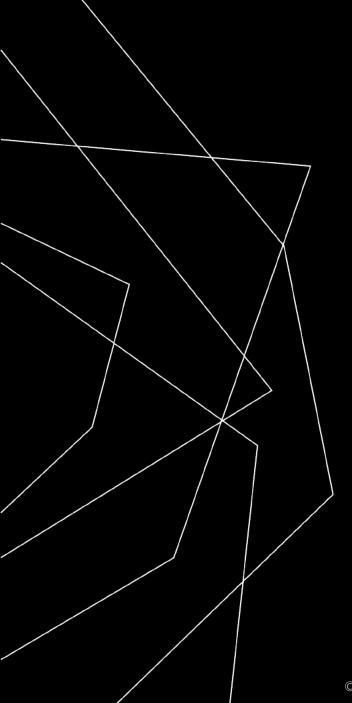


Dedicated remote technical support available 24*7

❖ 1-hour Face-to-Face training at the Bengaluru, India location at no additional cost

❖ 1-hour remote training at no additional cost

Product Guides and Demo videos available on-demand





THANK YOU

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