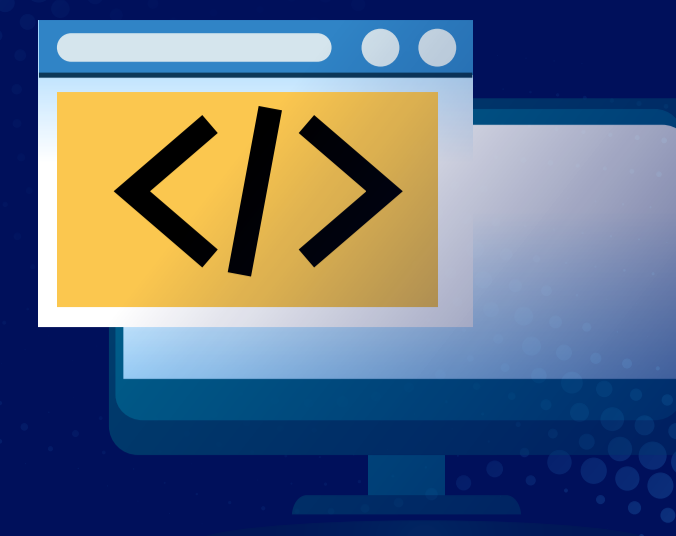


OpsMx Application & Cloud Security Capabilities



Level 1 – Basic

Build a strong foundation to your security program with essential AppSec tools to identify vulnerabilities early in the development lifecycle.

- ✔ SAST (Static Application Security Testing)
- ✔ DAST (Dynamic Application Security Testing)
- ✔ SCA (Software Composition Analysis)



Level 2 – Foundation

Expanding on top of a strong foundation, automatically scan for security misconfigurations and exposed secrets.

- ✔ CSPM (Cloud Security Posture Management)
- ✔ Secrets Scan
- ✔ Git Posture
- ✔ OSS Operational Risk Assessment



Level 3 – Complete / Integrated

For more advanced programs, these scanners round out a comprehensive and integrated application security program.

- ✔ Image / Binary Scanning
- ✔ Artifact Scanning
- ✔ IAC (Infrastructure as Code) Security
- ✔ Container Scanning
- ✔ Signing / Verification



Level 4 – Automated

Fully automate security processes to enable rapid threat response and seamless development workflow.

- ✔ Automated Enforcement
- ✔ Guided / Automated Remediation
- ✔ Remediation Workflow Automation
- ✔ CI/CD Continuous Risk Assessment

Why Choose OpsMx for AppSec?

- ✔ Tiered Coverage: The right fit as your security program evolves.
- ✔ Forward-Thinking: Advanced capabilities like signing and verification in the pipeline.
- ✔ Security-Automation: Built-in automation improves response times and development workflows.
- ✔ Works with Existing Tools: No need to rip and replace existing tools. 150+ 3rd party tools integrated.



Contact Us

For more information on how OpsMx can enhance your application security capabilities, visit www.opsmx.com or contact our sales team at sales@opsmx.com