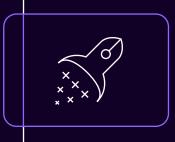
# Why you need ASPM now?



\* Application Security Posture Management (ASPM)



ASPM analyzes security signals across software development and deployment to improve visibility, vulnerability management, remediation, and security control enforcement.



40% Of Organizations Will Adopt ASPM By 2026

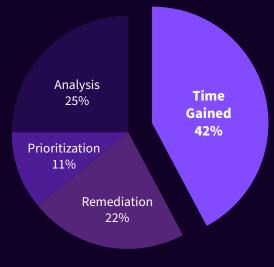
- Gartner® Report, "Innovation Insights for Application Security Posture Management" May 4, 2023

# **ASPM Can** Greatly Reduce Application Risk

- Real-time visibility and security across apps, pipelines, SDLC systems, and teams
- Identify security coverage gaps
- Automate SDLC security guardrails Protect against software supply chain threats

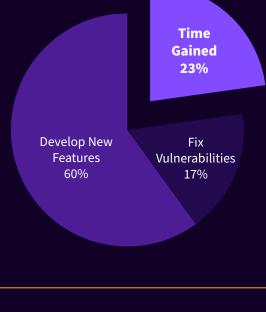
## **Up To 42% Productivity Gain For Security Teams**

Time Spent On Vulnerabilities





#### **Up To 23% Productivity Gain** For Developers Time Spent On Development





Reduction in time spent on prioritization

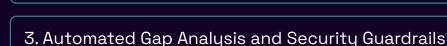
Reduction in time spent on remediation



MOH

# **5 Simple Steps** 1. Connect Your SDLC Toolsets and Processes

**ASPM Is Easy To Implement** 



2. Associate Context and Business Criticality

4. Leverage Custom Queries, Dashboards and Reports

5. Establish Success Criteria and Continuous Improvement

**Learn More** Download eBook

## **Code To Cloud ASPM Delivers:** Immediate productivity gains in security and development

**Legit Security's** 



- Risk-based prioritization mapped to your environment and requirements
- Rapid risk reduction, automated security guardrails and continuous compliance

Reduced friction between departments through better communication



**Book a Demo** 

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