BOOTLABS

BUILD TRUST IN SOFTWARE WITH UNIFIED APPSEC PLATFORM

Guardian

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ABOUT BOOTLABS

Bootlabs, started in 2019, is a Bangalore, India based, focused boutique consulting with prowess in Cloud Technologies, Platform Engineering and AI.
We work with enterprises as their Innovation partner to design and implement their future vision.

Creating Scalable and Secure Platforms across Technology landscape to improve Customer and Employee Experience while realizing maximum ROI at optimal Cost

Platform Engineering

Application Security

Cloud Engineering

Artificial Intelligence

Fastest Growing Cloud & AI Start-up by Silicon India

Best Cloud Management Product by Outlook Business

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BOOTLABS BY NUMBERS

30+	80+	3	1
Customers	Employees	Products	OSS Contribution
113%	4.7/5	20	86
Avg YOY Growth	Glassdoor Score	Solutions	Net Promoter Score

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KEY CUSTOMER ENGAGEMENTS

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ABOUT GUARDIAN

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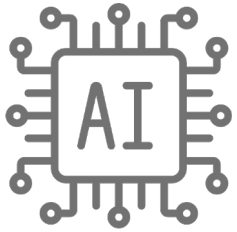
Build Trust in your Software with Unified AppSec Posture Management

As Enterprises are transforming their business through software, **Application Security Posture Management** – a critical component of Secure Software Development Framework (SSDF), is pivotal to produce well-secured software and protect the software during release and in production.

Guardian is your unified ASPM Tool which enables security driven development by providing a centralized vulnerability management across multiple scanners like SAST, SCA, MAST, IAST, DAST, IAC and Container Scanning tools

Shift Left Security

Unified Vulnerability Management



AI-Powered Remediations

Fastrack Resolution

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Why do you need Guardian?

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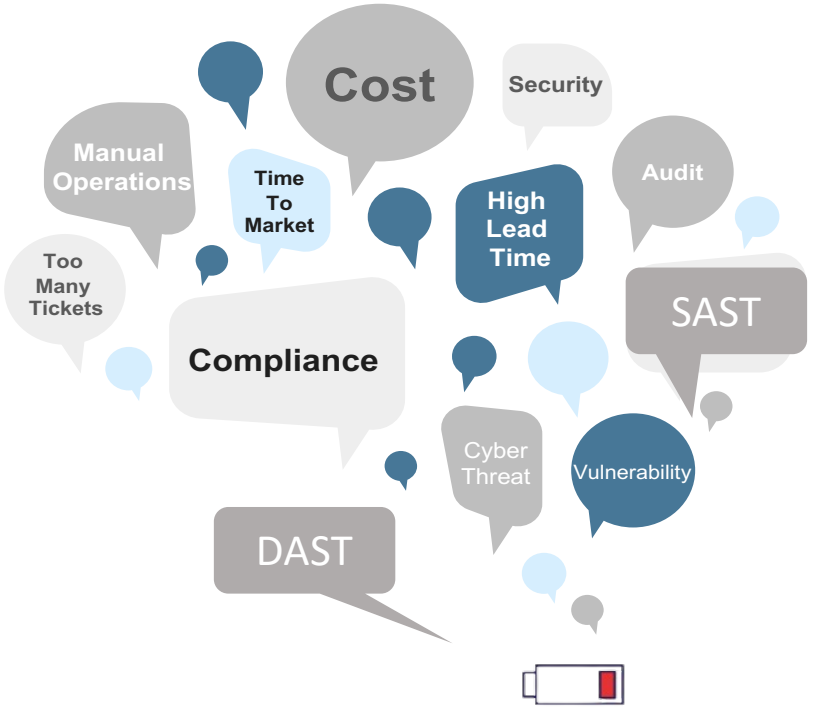
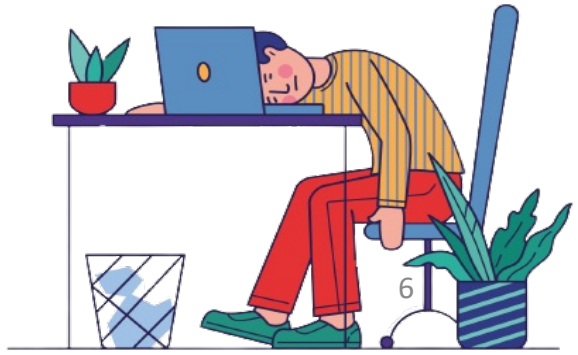
Build Trust in your Software with Unified AppSec Posture Management

Challenges faced by Enterprises

- **Too many security tools**, each with different format providing overwhelming information
- **Difficult to track vulnerabilities** at Business Unit or Organization level across multiple applications
- **Developer's productivity** is low with operational overhead of handling the tickets and scrutinizing the ocean of information
- Reactive vulnerability management delaying the Go to Market resulting in loss of **Revenue and Customer Trust**





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How Guardian helps?

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Build Trust in your Software with Unified AppSec Posture Management

Single view for all scanners in Centralized Dashboard

Reduce Clutter With deduplicated vulnerabilities

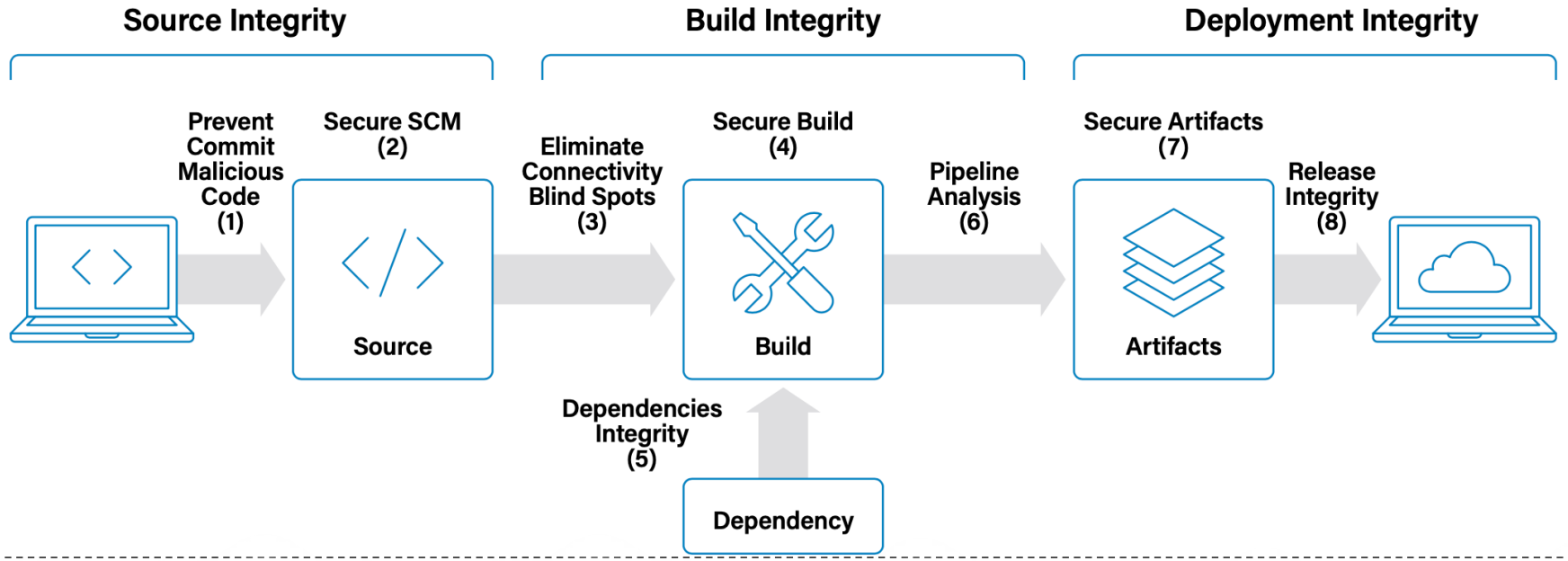
Remove Friction To Action With AI Assistance

Golden Path to Maturity with SLSA, CIS & SSDF Frameworks

Securing the Software Supply Chain

Guardian

By adopting SLSA framework, Guardian provides the trust with guidelines and tamper-resistant evidence for securing each step of the software production process.



SAST

Inspectors to detect the code level security flaws early before deployment

IAST

Dynamic Testers that verifies the behaviour of applications and detect vulnerabilities

DAST

Real-time Testers simulating attacks to verify the defence

SCA

Background Checkers for all Third-party components and libraries used in your software

IAC

Inspectors to detect any vulnerabilities in the Infrastructure as code.

Container

Inspectors to detect any vulnerabilities at container levels

Secure Easy with Guardian

Source Integrity

Version Controlled
Code Repository
Verified History
Identity Management
Peer Review
Pre-commit checks

Build Integrity

Build as Code
Isolated, Ephemeral
Reproducible
Security Testing
Unit Testing
Code Analysis
Dependancy check

Provenance & Traceability

Artifacts Scanning
Artifacts Signing
Artifact Immutability
Provenance Tracking

Deployment Integrity

Security Audit gates
Secure Deployment
Container scanning
Infrastructure scanning

THANK YOU

Guardian

BOOTLABS

Discover | Automate | Empower

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