

## Unified Application Security Lifecycle

AccuKnox ASPM enhances application resilience by maintaining a comprehensive risk posture. We unify findings from code to cloud, using runtime context to prioritize what truly matters.

### REAL-TIME PERFORMANCE

**95%**

**NOISE REDUCTION**

Reachability analysis eliminates unexploitable alerts.

**10x**

**FASTER FIXES**

AI storylines identify precise code-level root causes.

**100%**

**FULL VISIBILITY**

Code, Libraries, APIs, and Attack Surfaces unified.

### TOOLS SUPPORTED



### INTEGRATION MATRIX



### COMPLIANCE FRAMEWORKS



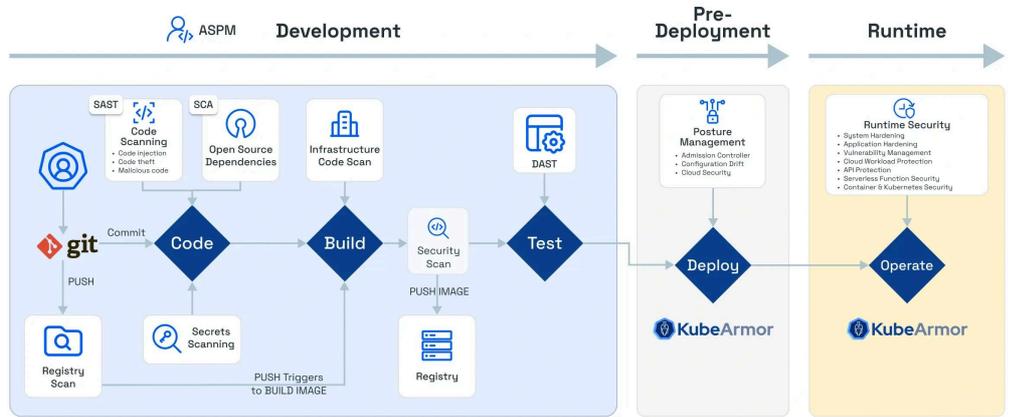
#### Problem: **Noise**

- 90%+ findings are unexploitable or false positives
- AppSec and CloudSec work in disconnected silos
- Too many findings with no runtime context

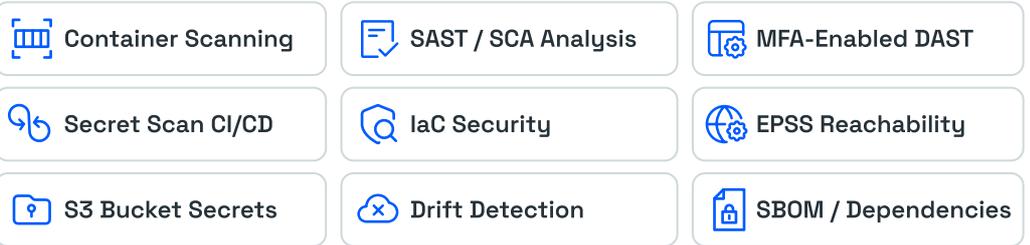
#### Solution: **AccuKnox ASPM**

Integrates best-in-class VM, SCA, SAST, and DAST. Our Flexible Security Posture approach prioritizes critical vulnerabilities using runtime reachability.

### ARCHITECTURAL WORKFLOW



### WRITE SECURE CODE AND FIX RISKS FAST



Integrate SAST, DAST, IaC, and container scanning in CI/CD; gate builds on policy violations and auto-open fix pull requests.

[Get ASPM Definitive Guide >](#)

Capability	AccuKnox ASPM	Legacy ASPM
Contextual Reachability	eBPF-driven runtime analysis	Disconnected static data
Tool Consolidation	50+ native integrations	Limited vendor lock-in
Active Prevention	Inline KubeArmor policies	Monitoring only

### CUSTOMER & ANALYST REVIEWS



**SONESTA**  
INTERNATIONAL HOTELS

“AccuKnox’s strong roadmap offerings in API Security, AI/LLM Security made AccuKnox the best choice for AppSec/CloudSec platform.”

**David Billeter,**  
Cybersecurity Leader



**carahsoft.**

“AccuKnox allows Public Sector agencies and entities to protect themselves against current and emerging threats.”

**Natalie Gregory,**  
Vice President Enterprise Solution

## About AccuKnox

AccuKnox is a Zero Trust CNAPP Cloud Security protects API Security, CDR, SIEM, Public clouds, Private clouds, Kubernetes, VMs, Bare metals, IoT Edge, and 5G security.



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