

Cloud Native Security

Agentless CNAPP with a unique Offensive Engine

Cloud security is broken and outdated. Traditional solutions offer siloed capabilities with inefficient outcomes resulting in security spending time on establishing context across alerts and eliminating false positives. Even then attackers find novel ways of infiltrating infrastructure and deal serious damage to an organization's IT. But what if a tool could imitate an attacker and highlight the most critical problems to address first?

Cloud Native Security (CNS) is an agentless CNAPP solution with a unique offensive engine that prioritizes vulnerabilities that are truly exploitable. Unlike other solutions that only list all theoretically exploitable alerts, CNS provides evidence of exploitability with every vulnerability to save time spent by security teams on validation and prioritization of alerts. Combine it with the AI-powered threat blocking of SentinelOne's agent-based Cloud Workload Security and organizations have a comprehensive security solution for their cloud environment.



Instant Visibility

Agentless onboarding creates asset inventory within minutes of connecting to cloud account.



Verified Exploit Paths™

Safely simulate harmless attacks on cloud infrastructure to move beyond theoretical attack paths to identify vulnerabilities that are truly exploitable.



Prevent Secrets Leakage

Identify more than 750 types of secrets hardcoded across code repositories.

>6 hours

Spent on average by issue owner on research and validation of an issue¹

Key Features And Benefits

- + Offensive Security Engine
- + Secrets Scanning Engine
- + Cloud Security Posture Management (CSPM)
- + Cloud Detection and Response (CDR)
- + Software Bill of Materials (SBOM)
- + Agentless Vulnerability Scanning
- + Infrastructure as Code (IaC) Scanning
- + Kubernetes Security Posture Management (KSPM)
- + Compliance Dashboards
- + Enhanced by Security Graph

Cloud Native Security delivers multi-cloud support for:



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The offensive security feature is something no other product offers.

Cloud Security Engineer

FINANCIAL SERVICES, 10K+ EMPLOYEES

¹ The State of Security Remediation 2024, Cloud Security Alliance