

## Cloud security deserves better

Who says cloud security needs to be tedious and complicated? Orca Security provides instant-on coverage for AWS, Azure, and Google Cloud — without the blind spots, organizational friction, and high TCO of agents. Alert fatigue? Problem solved. Orca effectively prioritizes alerts by seeing your cloud assets in context, allowing you to focus on the 1% of truly critical issues.

#### WHY ORCA SECURITY?

## Cloud security and compliance simplified

Choosing Orca for your public cloud security and compliance solution is a no-brainer. Here are seven reasons why:



#### Agentless

Orca eliminates the gaps in coverage, organizational friction, performance hits, and high operational costs of agent-based solutions.



#### 100% coverage and visibility

Orca provides full-stack visibility and covers all your cloud assets within minutes, including VMs, containers, and serverless, as well as cloud infrastructure resources.



#### Effective alert prioritization

Orca's context-aware engine prioritizes the 1% of alerts that truly matter and need immediate attention.



#### Multiple tools in a single platform As a CNAPP, Orca includes the core capabilities

of CSPM and CWPP solutions, including vulnerability management and compliance management, in a single platform.



#### Deploy once - secure forever

aws

Orca automatically detects and monitors new cloud assets as you add them, without requiring any manual updates.



#### Detect risks missed by other solutions

Unlike other solutions, Orca leverages context-aware intelligence to recognize when seemingly unrelated issues can be combined to create dangerous attack paths.



#### Multi-cloud support

Orca is an enterprise-scalable platform that can secure large multi-cloud estates efficiently and with low-overhead.

#### Cloud Security Risk Assessment Put your cloud security to the test.

Register now



#### WHAT PROBLEMS DOES ORCA SOLVE?

## Say goodbye to your cloud security problems



**Cumbersome deployment:** Installing and maintaining agents on every cloud workload results in performance degradation, organizational friction, and extremely high TCO.



**Coverage gaps:** Partial deployment of agents causes serious blind spots. On average, we found that less than 50% of assets are covered by agentbased solutions.



**Performance degradation:** Cloud security solutions based on agents have a significant impact on application performance and system resources.



**Organizational friction**: If security does not integrate effortlessly with development and workflows, mismatches of priorities and confusion about team responsibilities will inevitably cause organizational friction.



Alert fatigue: Security teams waste valuable time manually sifting through high volume, low-risk alert data which lack prioritization and actionable details, resulting in alert fatigue and missed critical issues.



**Multiple disparate tools:** With no single pane of glass, overworked security teams face the complexity and heavy administrative burden of managing multiple siloed tools.

### Helpful Resources



#### Orca Security Platform Overview



TAG Cyber Report

## Orca saves you time and money

Wait, there's more: Orca boosts your bottom line by providing efficient as well as effective cloud security and compliance.

#### Hard cost savings:

- Eliminate countless IT hours: Orca eliminates countless IT hours spent installing, configuring, and maintaining agents, sifting through thousands of low risk alerts, and correlating data from multiple cloud security and alert tools.
- Reduce software costs: By consolidating multiple tools such as CSPM and CWPP in one platform, Orca reduces your software and SaaS licensing costs.

#### Soft cost savings:

- Avoid disastrous data breaches: Orca helps your team avoid potentially disastrous data breaches by automatically alerting to the most critical security issues, including dangerous attack combinations not detected by traditional solutions.
- Focus on high value activities: By freeing up time spent on installing agents and sifting through low risk alerts, security teams can focus their efforts on higher value activities and reduce team burnout and turnover.
- Avoid compliance fees: Orca helps avoid costly compliance fines and time spent on compliance audits by providing 'auditor' ready reports and proof of compliance.

## Analyst Recognition



"Orca's combination of SaaS delivery, SideScanning technology, and access to cloud configuration APIs provides security visibility and context into different aspects of cloud security with less friction than agentbased approaches."

Fernando Montenegro Principal Analyst, Information Security 451 Research

#### TAGCYBER

"The benefit [of Orca Security] is a platform that detects, contextualizes, and prioritizes cyber risk in any cloud environment, at both the workload and control plane level, yet doesn't impact performance in the customer environment."

**Dr. Edward Amoroso** Chief Executive Officer TAG Cyber



Orca Security is recognized as a Gartner 2021 Cool Vendor.

Gartner lists Orca Security as a CNAPP in the report 'Innovation Insight for Cloud-Native Application Protection Platforms'.

# Now understand why all these enterprises choose Orca?







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