



# Multi-Cloud Security and Compliance for Government

Thank you for downloading this Orca Security solutions brief. Carahsoft is the dealer and distributor for Orca Security cybersecurity solutions available via NASA SEWP V, ITES-SW2, NASPO, and other contract vehicles.

To learn how to take the next step toward acquiring Orca Security's solutions, please check out the following resources and information:



For additional resources:  
[carah.io/OrcaResources](https://carah.io/OrcaResources)



For upcoming events:  
[carah.io/OrcaEvents](https://carah.io/OrcaEvents)



For additional Orca solutions:  
[carah.io/OrcaSolutions](https://carah.io/OrcaSolutions)



For additional Cybersecurity solutions:  
[carah.io/Cybersecurity](https://carah.io/Cybersecurity)



To set up a meeting:  
[orca@carahsoft.com](mailto:orca@carahsoft.com)  
(844) 445-5688



To purchase, check out the contract vehicles available for procurement:  
[carah.io/OrcaContracts](https://carah.io/OrcaContracts)

For more information, contact Carahsoft or our reseller partners:  
[orca@carahsoft.com](mailto:orca@carahsoft.com) | 844-445-5688

# Multi-Cloud Security and Compliance for Government

## FedRAMP and StateRAMP Authorized Cloud Security

Scale your government cloud with confidence while securing your mission with a FedRAMP® Moderate and StateRAMP Authorized agentless-first cloud security platform. The Orca Platform is agentless-first, and connects to your environment in minutes using Orca's patented SideScanning™ technology that provides deep and wide visibility into your cloud environment, without requiring agents. In addition, Orca offers a lightweight agent for organizations that require real-time protection for critical workloads.

The Orca Cloud Security Platform offers the most comprehensive detection of risks, spanning workloads, configurations, and identities, all from a single platform - eliminating the need to deploy and maintain multiple tools such as cloud vulnerability management, workload protection, and security posture management solutions. With its Unified Data Model, Orca has deep contextual insights into the entire cloud estate. This allows Orca to understand which risk combinations create dangerous attack paths to mission data, so security teams can focus on their top threats instead of having to sift through hundreds of alerts before even getting to think about remediation.

## Government-Ready, Multi-Cloud Security

Orca is an enterprise-scalable platform designed to secure large government cloud estates efficiently and with low-overhead. With over 40 out-of-the-box third-party partner integrations - including Slack, Jira, and ServiceNow - and Rest APIs to integrate with home grown solutions, Orca helps maximize your agency's productivity. The platform also offers powerful alert query and automation capabilities that include auto-ticketing support and impactful workflows to optimize collaboration and minimize friction between your security, DevOps, and remediation teams.

The Orca Platform is  
FedRAMP Moderate and  
StateRAMP Authorized



### Why Orca?

- ✓ 100% Coverage of Your Government Cloud Estate
- ✓ A Single, Purpose-Built Platform
- ✓ Prioritize the 1% of Alerts that Matter
- ✓ Cloud Compliance for Government

### Orca Detects and Prioritizes the Following Risks:

- ✓ Vulnerabilities
- ✓ Misconfigurations
- ✓ Malware
- ✓ Unsecured Sensitive Data
- ✓ Lateral Movement Risk
- ✓ API Risk
- ✓ Overprivileged Identities
- ✓ AI Risk

### Supported Cloud Platforms:

- ✓ AWS GovCloud
- ✓ AWS Commercial
- ✓ Azure Government



# How Orca Delivers Federal Cloud Security



## SideScanning™ Technology

Orca leverages cloud configuration and workload data to build a fully contextualized asset inventory and perform a holistic security assessment of your entire cloud estate. Orca's patented SideScanning™ technology collects data, with read-only access, from the workloads' runtime block storage and retrieves cloud configuration metadata via APIs. This allows Orca to detect vulnerabilities, malware, misconfigurations, API risk, lateral movement risk, weak and leaked passwords, and unsecured PII -- all without any performance impact on your workloads.



## Cloud Compliance for Government

With its agentless-first approach and ability to replace multiple security tools, Orca allows teams to maintain continuous compliance with key government security and data privacy frameworks such as FedRAMP, NIST CSF, NIST 800-53, and ISO 27001. Orca also supports a wide range of CIS control benchmarks including Apache CIS, AWS CIS, Azure CIS, Docker CIS, GCP CIS, Linux CIS, and Windows CIS. Orca's built-in compliance templates can be customized to meet specific needs.



## Context-Aware Security

Orca's context engine combines the intelligence gathered from deep inside workloads including the workload's host configurations (e.g., running services, firewall configurations) and cloud configuration details (e.g. IAM roles, VPCs, security groups) to build a unified data model. This powerful approach enables Orca to build a visual map of your cloud estate, including interconnectivity between assets. This preemptive view of your cloud attack surface immediately surfaces the critical security issues and their root cause without overwhelming your security team with thousands of meaningless alerts.



## Secure your software supply chain

Orca secures the entire Software Development Life Cycle (SDLC), from code to production, and integrates with CI/CD processes. Orca scans container images and Infrastructure as Code (IaC) templates and integrates with development and build tools, including Jenkins, etc. When Orca finds cloud security risks in production, it will link to the original source code and the developer that owns it, significantly accelerating remediation.



*"Orca Security is a strategic partner for SAIC, delivering best in class cloud security visibility for our customer's cloud ecosystem."*

Joe Denardi, Vice President  
SAIC



Ready to try it out?

Sign up for a demo. Visit [orca.security/demo](https://orca.security/demo)

