

"These days, any cloud security solution that requires agents, libraries or costly and complex integrations should be out of the question," said Ian Amit, Chief Security Officer for Cimpres. "In contrast, Orca Security provides a comprehensive security perspective that doesn't require material changes to the cloud environment, but still identifies all issues across the entire stack – OS, applications, and services."



Investing in a Better Way to Find Cloud Security Risks

With the latest Series A round, in addition to [\\$6.5 million in seed funding](#), Orca Security is making a substantial investment in talent, go-to-market growth, and research and development. The company plans to double its team and total business by the end of 2020. New hiring will be divided between its U.S. and Israel offices.

The Series A funding round is being led by GGV Capital, a global venture capital firm that invests in companies shaping digital transformations around the world. Glenn Solomon, Managing Partner, GGV Capital will also join the board of directors. The funding also includes participating investments from YL Ventures, a global VC firm exclusively focused on seed-stage Israeli cybersecurity investments, which led the seed round, and SVCI (Silicon Valley CISO Investments), a new angel syndicate of more than 40 prominent CISOs who pool their own funds to invest in security companies with revolutionary technologies, solving the most pressing challenges in the industry.

"It's exciting to see Orca tackle the cloud frontier with an innovative approach that dramatically improves visibility while reducing operational costs. We've been impressed with Avi and the team's ability to build for modern-day security leaders, as evident in SVCI's remarkable response to Orca. The excitement of the group was incredible and validates what value Orca provides to security leaders who are facing complex security issues at scale," said Oren Yunger, investor, GGV Capital.

Orca Security Announcement Resources

[CEO's blog on Orca's founding story and today's \\$20M raise](#)

[Orca Security testimonials and case studies](#)

Upcoming webinars:

[Hacking Cloud Visibility with Rishi Tripathi, SVP & Chief Information Security Officer, NBA](#)

[How to See AWS Workload-Level Risks Without Agents: Modern AWS Security Best Practices](#), This CSA CloudBytes webinar features Aaron Brown, Cloud Security Engineer, Sisense, and Sounil Yu, Former Chief Security Scientist, Bank of America.

For more information, visit orca.security/resources.

Additional Supporting Quotes

"Orca's made amazing progress and such an impact on the industry in such a short period of time. In just under 14 months, this all-star team has managed to build a core disruptive product that speaks directly to security executives, gaining a massive customer base in the process and the market confidence to secure this funding round."

Yoav Leitersdorf

Managing Partner and seed round leader

YL Ventures

gaining a massive customer base in the process and the market confidence to secure this funding round."



Yoav Leitersdorf

Managing Partner and seed round leader

YL Ventures

"In a software-driven world that is moving faster than ever before, it's extremely difficult for security teams to properly discover and protect every cloud asset. Orca Security's novel approach provides unparalleled visibility into these assets, and brings this power back to the CISO without slowing down engineering."

Glenn Solomon

Managing Partner

GGV Capital

Orca Security Board Member

"What I like most about Orca Security is that you get very deep results with only a small investment in time. You get value on day one."

Andy Ellis

CISO

Akamai

"Competing solutions are either agent-driven, which can't keep pace with how engineers build in the cloud, or they're metadata-driven, which provide limited visibility. Orca Security gives you the visibility of multiple tools in one, saving you time, effort, and money."

Kevin Paige

CISO

Flexport

"Within minutes, we gained full visibility into our AWS account. Before Orca, I had zero visibility. Now, I see everything I need to see. Plus, we now have a single tool that does it all."

Shahar Maor

CISO

Fiverr

"The most impressive thing about Orca Security is being able to see results so quickly across 100% of our cloud assets."

Drew Daniels

Chief Security Officer

Qubole

About Orca Security

Orca Security is the cloud security innovation leader, providing deeper visibility into AWS, Azure, and GCP without the operational costs of agents. With Orca Security, there are no overlooked assets, no DevOps headaches, and no performance hits on live environments.

Unlike legacy tools that operate in silos, Orca treats your cloud as an interconnected web of assets, prioritizing risk based on environmental context. This cuts through thousands of security alerts to give you the critical few that matter, along with their precise path to remediation.

performance hits on live environments.



Unlike legacy tools that operate in silos, Orca treats your cloud as an interconnected web of assets, prioritizing risk based on environmental context. This cuts through thousands of security alerts to give you the critical few that matter, along with their precise path to remediation.

Delivered as SaaS, Orca Security's patent-pending, SideScanning™ technology reads your cloud configuration and workloads' runtime block storage out-of-band, detecting vulnerabilities, malware, misconfigurations, lateral movement risk, weak and leaked passwords, and high-risk data such as PII.

Connect your first cloud account in minutes and see for yourself. Learn more at orca.security/resources.

About GGV

GGV Capital is a global venture capital firm that invests in local founders. As a multi-stage, sector-focused firm, GGV focuses on seed-to-growth stage investments across social/internet, enterprise tech and smart tech sectors. The firm was founded in 2000 and manages \$6.2 billion in capital across 13 funds. Past and present portfolio companies include Affirm, Airbnb, Alibaba, Bitsight, ByteDance, Ctrip, Grab, Gladly, Hello Chuxing, HashiCorp, Houzz, Keep, LingoChamp, Niu, Nozomi Networks, NS1, Opendoor, Peloton, Poshmark, Slack, Square, Synack, Tray.io, Wish, Workboard and more. The firm has offices in Silicon Valley, San Francisco, Singapore, Shanghai and Beijing. Learn more at ggvc.com and @GGVCapital.

About Silicon Valley CISO Investments

Silicon Valley CISO Investments ("SVCI") is a group of Chief Information Security Officers ("CISO") that operate as an angel investor syndicate. Founded in late 2019 and with three investments to date, SVCI is already successfully pursuing its mission of fueling the next generation of cybersecurity innovation. The group identifies promising startups, invests in them and leverages its members' unmatched industry expertise to help the companies thrive. The group was co-founded by Oren Yunger, investor with GGV Capital, and former CISO along with Al Ghous from ServiceMax, David Tsao from Marqeta, Harshil Parikh from Medallia, Joel Fulton from Splunk, Jonathan Jaffe from People.ai, Ody Lupescu from Ethos Life, and Ralph Pyne from NextRoll. Learn more at svci.io.

About YL Ventures

YL Ventures funds and supports brilliant Israeli tech entrepreneurs from seed to lead. With headquarters in Silicon Valley and satellite offices in Tel Aviv, YL Ventures manages \$270 million and specializes in cybersecurity. YL Ventures accelerates the evolution of portfolio companies via strategic advice and U.S.-based operational execution, leveraging a powerful network of CISOs and global industry leaders. The firm's track record includes successful, high-profile portfolio company acquisitions by major corporations including Palo Alto Networks, Microsoft, CA and Proofpoint. Learn more at www.ylventures.com.

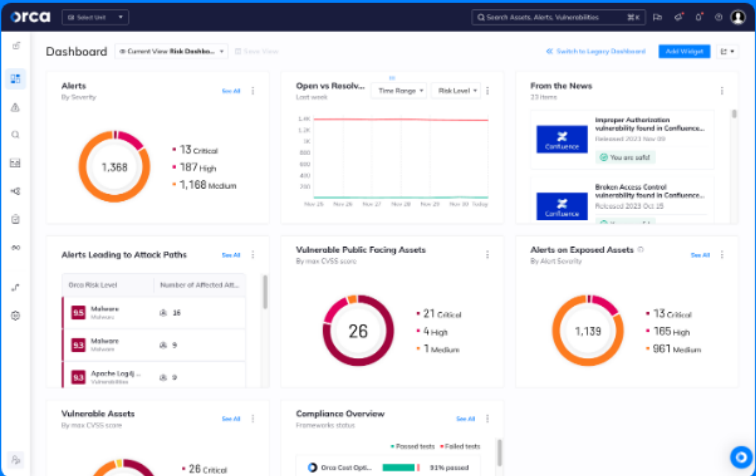
##

Media Contact

RH Strategic for Orca Security

orcapr@rhstrategic.com

[206-264-0246](tel:206-264-0246)



PERSONALIZED DEMO

See Orca Security in Action

Gain visibility, achieve compliance, and prioritize risks with the Orca Cloud Security Platform.

Get a Demo

Platform

CLOUD SECURITY PLATFORM

- Cloud Native Application Protection
- Vulnerability Management
- SideScanning™ Technology
- Container and Kubernetes Security
- Cloud Security Posture Management (CSPM)
- Cloud Infrastructure Entitlement Management (CIEM)
- Cloud Workload Protection Platform (CWPP)
- AI Security Posture Management (AI-SPM)

Solutions

BY SOLUTION

- Malware Detection
- Sensitive Data Detection
- IAM Risk
- Lateral Movement Risk

BY INDUSTRY

- Financial Services
- Technology
- Government
- Media & Entertainment
- Healthcare
- Retail

Resources

Library

- Product Info
- Podcast
- Case Studies
- Blog
- Events

COMPARISONS

- Prisma Cloud
- Qualys TotalCloud
- Lacework
- Rapid7
- Tenable

Company

- About
- Partners
- Reviews
- Orca Research Pod
- Careers
- Newsroom
- Media Kit

Contact

Support

Security Portal

User Center

Stay in touch

Get cloud security insights and the latest Orca news

* Email Address

Submit

Awards & Certifications

- ✓ AWS Advanced Technology Partner
- ✓ Google Cloud Partner

Management (CSPM)

Cloud Infrastructure Entitlement
Management (CIEM)

Cloud Workload Protection
Platform (CWPP)

AI Security Posture
Management (AI-SPM)

Multi-Cloud Compliance and
Security

Cloud Detection and Response
(CDR)

Application Security

API Security

Data Security Posture
Management (DSPM)

Orca Sensor

TECHNOLOGY ECOSYSTEM

Integrations

Amazon Web Services

Microsoft Azure

Google Cloud Platform

Oracle Cloud

Alibaba Cloud

Financial Services

Technology

Government

Media & Entertainment

Healthcare

Retail

Prisma Cloud

Qualys TotalCloud

Lacework

Rapid7

Tenable

Check Point

Contact

Support

Security Portal

User Center

Login

Awards & Certifications

- ✓ AWS Advanced Technology Partner
Security Competency
- ✓ ISO/EC 27001 Information
- ✓ ISO/EC 27017 Information
- ✓ ISO/EC 27018 Information
- ✓ SOC 2 TYPE II Certified
- ✓ 2022 AWS Global Security Partner
of the Year
- ✓ Star Level One: Self-Assessment
Cloud Security Alliance
- ✓ CSA Trusted Cloud Provider Cloud
Security Alliance



©2025 Orca Security. All rights reserved.

[Privacy Policy](#) [Terms of Use](#) [Cookies Settings](#) [Virtual Patent Marking](#)



