

AWS Monitoring Services

PERFORMANCE, DEPENDENCIES, AND HEALTH METRICS ACROSS ALL AMAZON ACCOUNTS, SERVICES, AND REGIONS—ON A SINGLE PANE OF GLASS.

The platform automatically pulls extensive performance, health, cost/accounting, and cross-technology dependency information. Because our platform is vendor-agnostic, you will see everything, detailed across all AWS accounts and services for as far back as you need in order to make smarter business decisions moving forward. Metrics are collected against nearly all of the AWS services, including: EC2 instances, Dynamo DB, RDS, and Glacier, and across all regions and zones. Building on these metrics, our platform maps the dependencies and connections between your AWS-based resources.

Continuous Improvement of Your Amazon Operations

The same type of AWS service can have different costs and performance depending on the region where it is running. By showing this information side-by-side and over time, ScienceLogic's platform allows you to be smart with your IT budget, armed with the knowledge you need to move instances to more cost-effective regions while still preserving acceptable performance and risk levels.

Built-in Tools Control Cloud Sprawl by Discovering and Showing You What You Have, What You Use, and What It Connects To

Fixing "cloud sprawl" starts with knowing what you have. ScienceLogic's platform inventories AWS instances across multiple accounts, multiple owners, and multiple regions, discovering and tracking dependencies between your AWS-based offsite instances. You finally have the ability to do true risk mitigation, viewing your complete infrastructure-onsite and offsite, in one screen, knowing where your resources are deployed across all regions, zones, and company data centers.

Detailed Real-Time Monitoring, Granular and Overall, Enables Proactive Management of AWS

From the holistic to the detailed, our platform delivers real-time, trended, and correlated data-rich detail. It powers your decision making ability to ensure proactive, cost-effective, and informed management of AWS services.

Multi-Tenancy Capability Enables Customized Application and Service Views by Groups

Core ScienceLogic functionality is leveraged to provide customizable service, application, and dependency views of your AWS portfolio. These views can be made up of onsite and offsite instances and resources running across multiple regions from multiple Amazon accounts and for multiple customer bases. It also enables access to data, features, and views to be customized for different groups or functions

About Opus Interactive

Founded in 1996, Opus Interactive provides cloud hosting, managed services and colocation from Tier III+ data centers in Hillsboro, Portland, Silicon Valley, and Dallas.

Through close partnerships with industry-leaders and a commitment to customer satisfaction, Opus Interactive has earned a reputation for customized IT solutions that fit unique requirements for equipment, scalability, budget and future growth needs of its customers.

Headquartered in Portland, Oregon, Opus Interactive is an accredited member of the International Managed Services Provider Alliance and is PCI-DSS, HIPAA, and SSAE16 audited.

- Cloud Hosting
- Colocation
- DRaaS & Backup
- Hosting
- IaaS

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