

BUSINESS ADVANTAGES

- **Expand visibility:** Consolidate views of all your IT resources. If telemetry data is available, you can map, monitor, and manage systems health, dependencies, and billing
- **Control cost:** Eliminate cloud sprawl expenses with visibility into orphaned instances in public cloud environments and save time and resources with better visibility
- **Enhance service delivery:** Create custom views, permissions, reporting by user, etc. to ensure your team's time and workload is optimized
- **Improve security and compliance:** Detect system anomalies with event logging capabilities to automate responses, allowing employees to send emails or suspend activity.

Your IT ecosystem. Fully Managed Monitoring.

Gain end-to-end observability and control with Opus Interactive's Hybrid Cloud Monitoring, powered by ScienceLogic SL1. Map your entire environment—from circuits to satellites—revealing exactly what assets you have, their real-time health, network dependencies, and interactions. Tailored, permission-based views deliver efficient management through a single pane of glass, ensuring maximum visibility without complexity.



Google Cloud



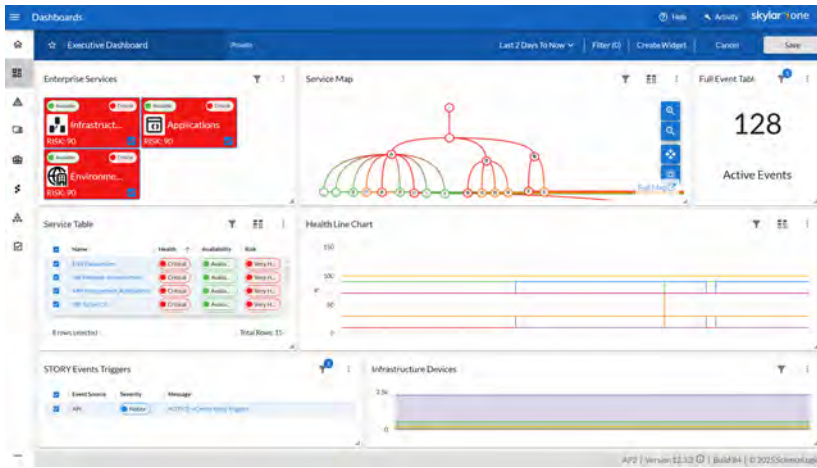
High Visibility Meets High Security and Compliance

Hybrid and multi-cloud is the standard, with workloads distributed across on-prem, colocation, private, and public clouds for optimal cost and performance. Opus Cloud Monitoring provides visibility into the health, availability, and performance of your network, storage, compute, OS, applications, and unified communications.

Monitor availability, performance, configuration, utilization, and capacity across your IT ecosystem. SL1 maps resource relationships so you understand what's working, what's failing, and how changes ripple through your setup—delivering insights from a single pane with automated alerts for performance anomalies.

*Solutions built for performance,
backed by SLAs*





WHITE GLOVE SUPPORT

- 100% uptime guarantees
- Opus Interactive Infrastructure, Datacenter, and Network SLA
- 15-Minute Response Time
- 24/7/365 phone and live access to engineer support
- NPS 9.42
- 95.6% CSAT

Fully Managed by Opus Experts

Our engineers provide 24/7 human oversight, validating alerts, correlating data, and intervening proactively—combining automation with expert intervention for reliable hybrid/multi-cloud success. This approach detects configuration changes and issues early, speeding root-cause analysis and resolution.

Resolve Problems Faster and Consolidate Tools

Proactive detection of anomalies and dependencies across on-prem and off-site components accelerates troubleshooting. As your multi-cloud strategy grows, native portals from Azure, AWS, and VMware create silos and limited views. OpusMonitoring consolidates everything into holistic trends and reporting—empowering informed decisions on scaling, purchasing, and optimization to prevent sprawl and control costs.

Physical Security and Compliance Built In

Hosted in high-security Tier III+ and FISMA High-rated data centers with 100% uptime SLA, 24/7 manned security, MFA badge entry at all entrances, annual audits, and compliance with PCI-DSS, HIPAA, SOC 2, and ISO 27001. Employee background checks and secure VPN remote access add layers of protection.

Pricing and Getting Started

Pricing is flexible and subscription-based, scaled to the number of monitored assets, cloud environments, device types, and support level (e.g., basic alerting vs. full management with remediation). Transparent, predictable monthly costs—no hidden fees or surprises.

Start with a **free, no-obligation consultation**. Email sales@opusinteractive.com for a customized proposal with estimated costs and implementation timeline.

ABOUT OPUS INTERACTIVE

Since 1996, Opus Interactive has provided tailored cloud, colocation, and AI-ready infrastructure solutions that help customers control costs and optimize resources from secure Tier III+ data centers in Oregon, Texas, and Northern Virginia.

With over 29 years of reliability, our solutions consistently meet strict compliance standards, including PCI-DSS, HIPAA, ISO 27001, and SSAE 18 Type II SOC 2, ensuring secure and auditable operations for enterprises.

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