Securely monitor and manage your entire IT ecosystem from a single pane.

Get comprehensive observability and control with Opus Interactive's Hybrid Cloud Monitoring. Map your environment - from circuits to satellites. Know what you have, what the health of each component is, what dependencies are in your network, who's accessing your environment and when/how they're interacting. Solutions are built to ensure the utmost in visibility. Tailored views, by permission type ensure your team has efficient system management in a single pane.

HIGH VISIBILITY WITH HIGH SECURITY AND COMPLIANCE

Hybrid IT is the new norm. Legacy systems that worked within on-prem, cloud, or colocation environments are being replaced by new systems that disperse workloads across a mix of hybrid and multi-cloud networks. Streaming, collection, compute, and storage workloads are distributed to connected environments where they make the most sense for cost and performance.

Visibility of your hybrid and multi-cloud environment. Get complete visibility into the health and availability of your network, storage, compute, operating systems, applications, and facilities. Pre-built monitoring templates are available to get you started with full view of on-pre and public cloud environments, regardless of region or zone. Ensure service health from a single pane view, with automated alerts on performance exceptions.

KEY BENEFITS

- **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. With HIPAA, PCI DSS, Soc 2, and FedRAMP Moderate-Ready compliance inside of FISMA High facilities

aws

Azure

cloudstack
open source cloud computing

Google Cloud Platform

IBM Cloud

docker

openstack

Alibaba Cloud

Solutions built for performance, backed by SLAs

Discover and map all your public cloud services and infrastructure. Discover and keep track of changes in your public cloud environments automatically. See any dependencies across technologies and vendors for your entire IT universe—in the cloud and on-premises. Stay up-to-date about your dynamic public cloud resources, as they are added and removed.
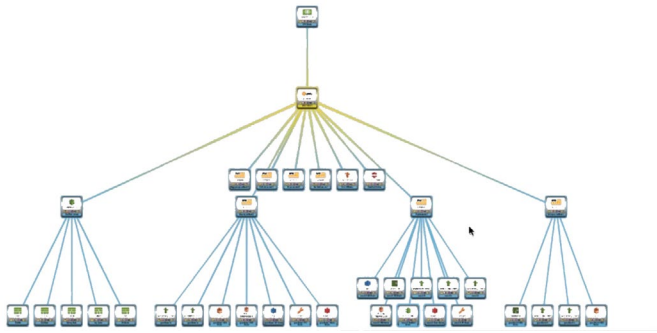
Get ecosystem and role specific visibility. Segment visibility by user, business unit, geography, technology, and many other profiles to ensure your team is operating with the fastest view of data, relative to their position using built-in, best practice-based dashboards.

Speed up troubleshooting and meantime to resolution. Proactively detect and be alerted on configuration changes and performance issues. Utilize runbook automation for immediate response to performance or availability degradation as well as configuration changes. Easily navigate relationships across hybrid components on-prem and hosted off-site to speed problem resolution.

Ensure security and compliance. As hybrid and multi-cloud strategies are adopted, the endpoints in the IT ecosystem grow and overall solutions get increasingly more complex. Ensuring security is address at every facet of your solution is key. Monitoring is no exception.

Security and compliance with Opus Hybrid Cloud Monitoring includes:

Application
- ✓ Software development security practices include OWASP Top 10, annual developer training, peer code-reviews, multiple gate-checks for code release
  Inclusion of security considerations in product design phase
- ✓ Major software versions verified for compliance with security posture
- ✓ Customers regularly engaged to update security certificates (e.g., SSL)

Users
- ✓ User logins protected by multi-factor authentication
- ✓ Configurable password requirements, SSO, and granular role-based access align with corporate policies for each customer
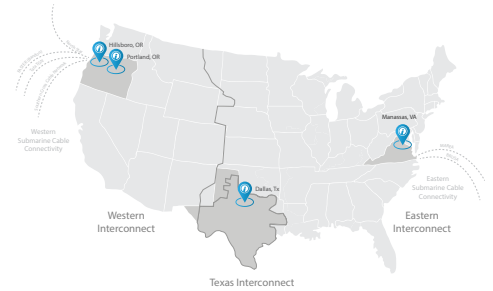
Data
- ✓ Data collection and transmission secured with white-listing, SSH tunnels, PhoneHome methods, and 'Least Privileged' access to each customer environment
- ✓ Stored data protected with AES encryption
- ✓ Data Communications protected via Transport Layer Security (TLS)

Physical Security and Compliance
- ✓ *High security Tier III and FISMA High-rated data centers with 24x7 security*
- ✓ MFA badge entry required at all 8 entrances to equipment
- ✓ Visitors must be escorted by employees at all time
- ✓ *Annual audits and verification for PCI DSS, HIPAA, Soc 2, and FedRAMP Moderate-ready compliant hosting environment*
- ✓ Employee background checks and secure remote access via VPN
- ✓ *First end-to-end IT infrastructure monitoring solution named on the U.S. Dept. of Defense Information Network Approved Products List (DoDIN APL)*
- ✓ Each major software version certified for DoDIN APL, SOC2, and GDPR

About Opus Interactive
Founded in 1996, Opus Interactive has earned a reputation for complex hybrid cloud solutions that deliver compliance, performance, security, and cost. The Company operates from Tier III+ data centers located in Hillsboro, Portland, Dallas, and Northern Virginia.

With past performance that includes more than 25 years of proven results and solutions that meet PCI-DSS, HIPAA, and SSAE 18 Type II SOC 2 compliance standards, Opus specializes is helping customers reduce cost and optimize resources using right sized solutions and efficient operations.

- Hybrid and Multi-Cloud
- IaaS & OpusCloud
- Colocation
- DRaaS & Backup
- Monitoring
- Network

Opus Interactive
Western: 8135 NE Evergreen Parkway
Hillsboro, OR 97124
Eastern: 11680 NE Hayden Road
Manassas, VA 20109
Central: 400 S. Akard
Dallas, TX 75202

✉ sales@opusinteractive.com
📱 (503) 972-6677 / (866) 678-7955

opusinteractive.com

Learn how Opus Interactive can help improve your monitoring.
Visit opusinteractive.com or call us at 866-678-7955.