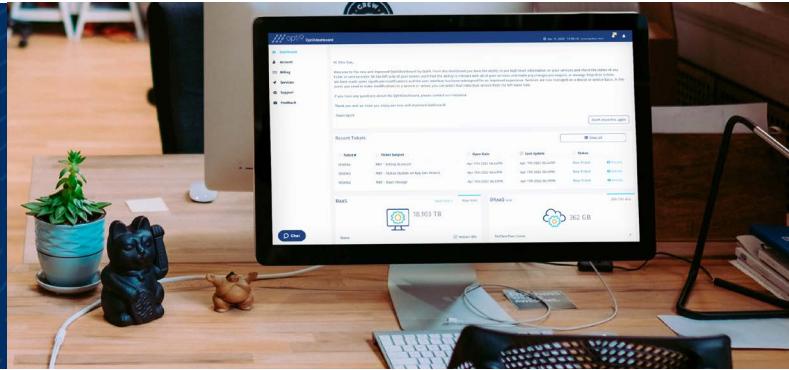


The OptiXdashboard from Opti9



Your Hybrid Cloud Management Tool

OptiXdashboard is a hybrid cloud management tool built to assist in the complex workloads across multiple clouds, services, and platforms. The platform provides unparalleled insight into public, private, and hybrid infrastructure including the integration of Opti9's CloudOps managed services offering for Amazon Web Services (AWS).



A Single Pane of Glass Interface

OptiXdashboard ensures all systems are delivered, secured, and backed by Opti9's managed service offerings. A single pane of glass interface will define and manage everything across the hybrid cloud landscape, including:

- ✓ Resources
- ✓ Alerts
- ✓ Reporting
- ✓ Security
- ✓ Networking
- ✓ Service-Level Agreements (SLAs)



Unparalleled Insights & Orchestration Tools

This platform provides unparalleled insights and orchestration tools for public, private, and hybrid infrastructures. Utilize the dashboard's existing management and resilience capabilities while integrating granular role-based access control, authentication, service help desk, and notification routing for the entire hybrid ecosystem.

The OptiXdashboard allows organizations to customize and control the value they receive from a managed service offering. This includes the ability to dictate which alarms and events are impactful to their business and should be immediately routed to Opti9's Network Operations Center (NOC), as opposed to those which should be sent to their own business units for further investigation. Additionally, businesses can define per-service and per-cloud recovery point objective (RPO) SLAs, technical contacts, and escalations. The dashboard also provides real-time and historical aggregated hybrid cloud usage data, along with service-specific details.

For more information and free consultation, visit opti9tech.com.