solarwinds

SolarWinds Hybrid Cloud Observability
Observability built to drive IT agility and productivity

AT A GLANCE

SolarWinds® Hybrid Cloud Observability is a comprehensive, integrated, and full-stack observability solution designed to integrate data from across the IT ecosystem, including networks, servers, applications, databases, and more. Hybrid Cloud Observability is designed for organizations of all sizes and industries. Our platform includes built-in intelligence designed to help customers optimize performance, ensure availability, and reduce remediation time across on-premises and multi-cloud environments.

LEARN MORE

Visit our website

FEATURES

Observability for all

Capability and value-based solutions for organizations of any size, no matter where they are in their digital transformation journeys.

Easy to use

Simple to get started and expand, with powerful capabilities leveraging unified UX, collection, and analytics functions.

Full-stack and integrated

See across network, cloud, infrastructure, application, and database. Comprehensive and more integrated coverage than point, freemium, and cloud-first vendors.

Deployment freedom

Flexible hybrid IT implementation from data center to multi-cloud, whether deployed on-premises or self-hosted in AWS, Azure, or GCP.

Superior value

Integrated portfolio with a lower total cost of ownership (TCO) than combined, point, and free monitoring and management tools.

Actionable intelligence

Detect anomalies across massive, cross-domain data sets to increase operational efficiency, predictability, and productivity.

Reduce alert fatigue and risk

An intelligent alert engine built to provide customizable alerts and delivery options, bring you faster remediation, reduce your alert fatigue, and increase automation.

Simplified licensing

Licenses by node based on our annual term subscription model.

Be cloud-ready

Comprehensive observability across Hybrid Cloud Observability and SolarWinds Observability, delivered as-a-Service (additional purchase applies), empowering customers to integrate today and evolve as business needs dictate.

Secure by Design

SolarWinds is committed to setting a new standard in software development through rigorous adherence to our advanced, multi-layer security framework from SDLC to infrastructure and people.

SOLARWINDS HYBRID CLOUD OBSERVABILITY - WHAT WE OFFER

Essentials

Gain operational visibility into network infrastructure device health, availability, applications, and more with intuitive dashboards and deep analytics.

Advanced

In addition to the functionality offered in the Essentials tier, the Advanced tier enables you to add anomaly detection and alert noise reduction, powered by AIOps, traffic flow intelligence, endpoint, virtualization management, configuration management, and robust trend analysis for more comprehensive, correlated service delivery insights.

Enterprise Scale

For customers with large, complex, or distributed environments, Enterprise Scale provides greater economies of procurement, scale, and support today and in the future with enhanced support services; additional polling engines, web servers, and high availability; and an Enterprise Operations Console (EOC). Available with licenses for 500 nodes or greater.

SOLARWINDS HYBRID CLOUD OBSERVABILITY INTEGRATIONS

Hybrid Cloud Observability is built on an open platform allowing clients to integrate into the broader IT operations ecosystem. This can include ready-to-go integrations with other SolarWinds solutions or interoperability with third-party applications.

The following SolarWinds products are integrated with Hybrid Cloud Observability:

- Database Performance Analyzer (DPA)
- Access Rights Manager (ARM)
- Security Event Manager (SEM)
- Patch Manager
- Service Desk
- AppOptics

	ESSENTIALS	ADVANCED
Infrastructure, network, and application performance observability	✔	✔
Physical and virtual hosts, device, and VoIP monitoring	✔	✔
Application-centric database monitoring	✔	✔
IP address management	✔	✔
Log management and analysis	✔	✔
Automated discovery and dependency mapping	✔	✔
Historical and real-time dashboards	✔	✔
Intelligent alerting and customizable reporting	✔	✔
Distributed polling for remote environments	✔	✔
Metric and event correlation	✔	✔
AIOps anomaly detection and alerting		✔
Network flow and bandwidth observability		✔
Virtualization performance management		✔
Configuration management for networks, servers, and applications		✔
Enterprise Scale *Includes Premier Support, Plus Additional Polling Engines, Web Servers, High Availability, Lab License, Enterprise Operations Console*	For 500 nodes or more, required over 1000 nodes	For 500 nodes or more, required over 1000 nodes

LOOKING FOR MORE INFORMATION?

Contact us us to learn more about SolarWinds Hybrid Cloud Observability and which option is the right fit for your organization today.

SYSTEM REQUIREMENTS

View the recommended system requirements for your environment in the SolarWinds Customer Success Center.

ABOUT SOLARWINDS

SolarWinds (NYSE:SWI) is a leading provider of simple, powerful, and secure IT management software built to enable customers to accelerate their digital transformation. Our solutions provide organizations worldwide—regardless of type, size, or complexity—with a comprehensive and unified view of today's modern, distributed, and hybrid network environments. We continuously engage with technology professionals—IT service and operations professionals, DevOps and SecOps professionals, and database administrators (DBAs)—to understand the challenges they face in maintaining high-performing and highly available IT infrastructures, applications, and environments. The insights we gain from them, in places like our THWACK community, allow us to address customers' needs now, and in the future. Our focus on the user and our commitment to excellence in end-to-end hybrid IT management have established SolarWinds as a worldwide leader in solutions for observability, IT service management, application performance, and database management. Learn more today at www.solarwinds.com.

TRY IT FREE

Fully functional for 30 days

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