ALWAYS EVOLVING.

All SolarWinds products come with our award-winning Support and Enablement programs, including unlimited access to the SolarWinds Academy, our Customer Success Center, and technical support 24 hours a day, seven days a week.

• • •

SolarWinds solutions are rooted in our deep connection to our user base in the THWACK® online community. More than 190,000 members solve problems, share technology and best practices, and directly contribute to our product development.

Our solutions give organizations worldwide—regardless of type, size, or complexity—the power to accelerate business transformation in today's hybrid IT environments.

LOOP1

SOLARWINDS
Elite Partner

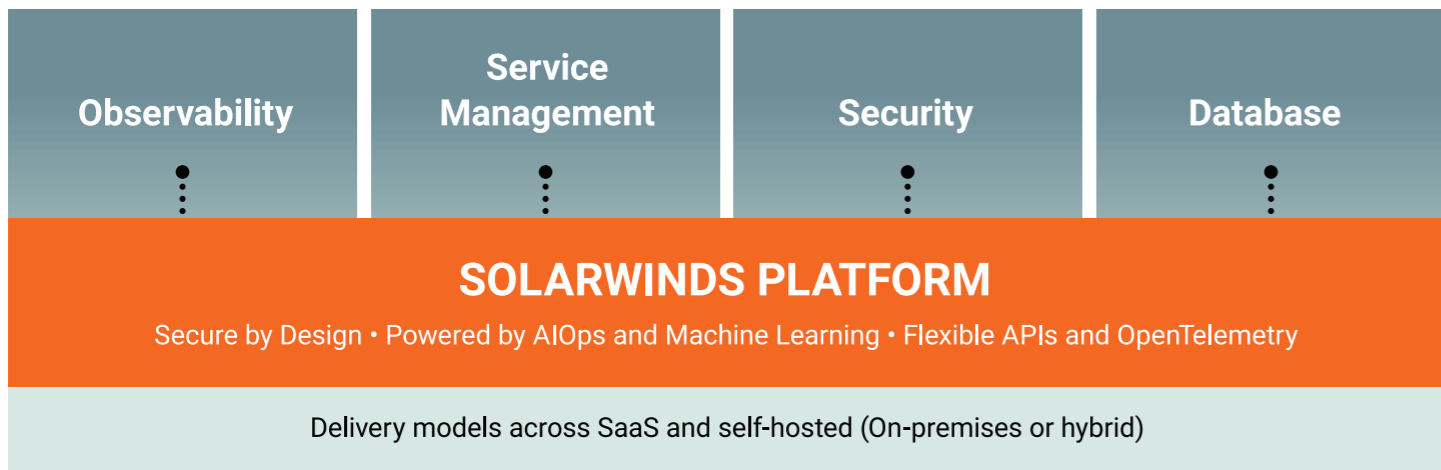CONTACT LOOP1

info@loop1.com
+44 (0)1285 647900

SOLARWINDS

SOLARWINDS

Offering Guide

SIMPLE. POWERFUL. SECURE.

SOLARWINDS

Accelerate transformation with the unified SolarWinds Platform.

The SolarWinds Platform empowers organizations across their hybrid and multi-cloud technology landscapes. Designed to meet customers where they are in their cloud transformation journey.

Observability	Service Management	Security	Database

SOLARWINDS PLATFORM
Secure by Design • Powered by AIOps and Machine Learning • Flexible APIs and OpenTelemetry

Delivery models across SaaS and self-hosted (On-premises or hybrid)
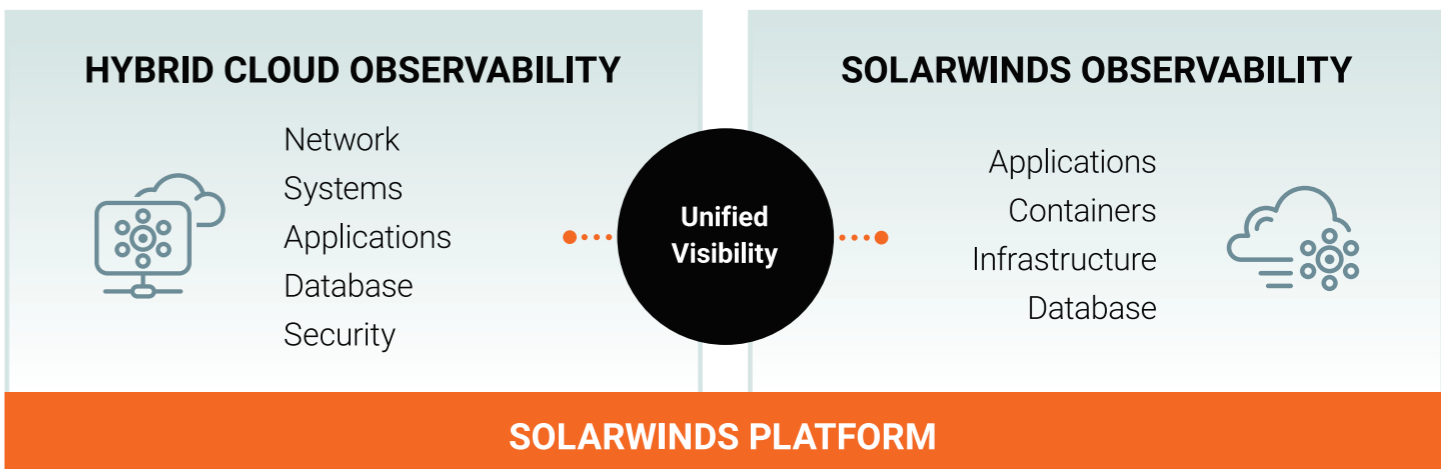
SECURE BY DESIGN

We're working to create a more secure environment and build system centered around transparency and maximum visibility.

Our guiding principles:

- Develop a resilient build environment called our Next-Generation Build System
- Build out a community approach to support cyber resiliency
- Improve overall security through transparency
- Build out a security team to conduct frequent red and purple teaming and auditing in the middle of builds
- Increase efforts to gain more visibility into systems and processes
- Go beyond zero trust with an "assume breach" mindset

Deploy on-premises or in private or public cloud
Purpose-built for IT pros and IT leaders

SaaS solution for modern, cloud-native environments
DevOps teams, developers, and cloud architects

HYBRID CLOUD OBSERVABILITY
Network
Systems
Applications
Database
Security

Unified Visibility

SOLARWINDS OBSERVABILITY
Applications
Containers
Infrastructure
Database

SOLARWINDS PLATFORM

For our customers managing hybrid IT environments who need greater visibility and control, **Hybrid Cloud Observability** is a full-stack solution designed to provide end-to-end oversight of service delivery and component dependencies, helping organizations meet the challenges of today's hybrid IT realities. Hybrid Cloud Observability delivers visibility across on-premises and hybrid environments to help customers reduce tool sprawl, accelerate issue resolution, gain deployment flexibility, and be cloud-ready.

SolarWinds Observability unites application, infrastructure, database, network, log, and digital experience observability to help both IT Ops and DevOps teams focus more time on innovation. It provides holistic insights into the health of custom applications, enabling fast diagnosis and remediation, while meeting stringent service level agreements (SLAs). It is purpose-built to provide a full-stack solution connecting data across modern web applications, services, cloud and hybrid infrastructures, databases, and networking devices.
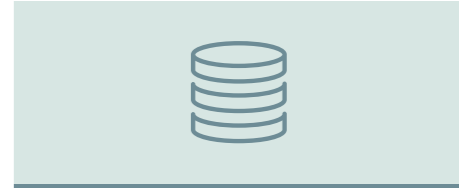
IT SERVICE MANAGEMENT

SolarWinds Service Desk is a SaaS-based, fully featured, AI-powered ITSM designed to enable organizations to shift from managing IT as collections of individual components to focusing on the delivery of end-to-end services and the use of best practice process models.

IT SECURITY

Security and compliance should be accessible to any organization, regardless of type, size, complexity, or expertise. Our comprehensive and cost-effective security solutions are designed to help organizations strengthen their security posture and better manage today's complex needs.

DATABASE MANAGEMENT

SolarWinds database solutions provides visibility and performance insights into complex and diverse database systems. SolarWinds delivers access to a portfolio of products for organizations to manage distributed systems, optimize performance, and ensure reliability.