

# **SolarWinds IT Service Management**

On-Premises ITSM		Cloud-Based SaaS ITSM	
ົຼົ Web Help Desk <sup>®</sup> (WHD™)	ل ا Dameware® Remote Support (DRS™)	vervice Desk	لتتي معneware® Remote Everywhere (DRE™)
<ul> <li>Basic service desk (ticketing)</li> <li>Perpetual and subscription licensing</li> <li>Security</li> <li>Per technician pricing solution</li> </ul>	<ul> <li>Remote support software with FIPS 140-2 encryption standards</li> <li>Integrated with WHD</li> <li>Pricing – concurrent technician license</li> </ul>	<ul> <li>Comprehensive ITSM platform</li> <li>Subscription licensing</li> <li>ITIL-ready (PinkVERIFY™ certified)</li> <li>Per technician and asset pricing</li> </ul>	<ul> <li>Remote support software with advanced encryption and MFA</li> <li>Integrated with Service Desk</li> <li>Pricing – concurrent technician license</li> </ul>

Today, service management is resource and labor-intensive, error-prone, slow, inaccurate, and human-driven resulting in inefficiencies and higher costs.

As organizations implement digital transformation strategies for operational efficiencies, the need for a powerful yet easy-to-use IT service management (ITSM) platform is growing, especially in complex IT environments with a dispersed workforce. Adopting a modern ITSM platform is now increasingly necessary for enabling a successful digital transformation to streamline services and support maximizing agent and end-user productivity. Whether you have a small IT operation with basic IT ticketing needs or a large enterprise with a complex IT infrastructure and mature processes, SolarWinds ITSM solutions are designed to meet your current needs with the flexibility to scale and support your future business requirements while lowering costs.



## SOLARWINDS SERVICE DESK AT A GLANCE

SolarWinds<sup>®</sup> Service Desk has a modern, software-asservice (SaaS) and cloud-based architecture designed with over a decade of service process expertise to support service management needs while aligning to ITIL best practices. SolarWinds Service Desk is a single, unified ITSM solution built to provide the perfect mix of simplicity and deep functionality, while also being simple and fast to configure with an intuitive, user-friendly UI.

#### SolarWinds ITSM Key Benefits

- Maximize agent and employee productivity with advanced intelligence and automation capabilities
- Accelerate issue resolution and ensures SLAs
- Extend services across the organization with scalable, flexible, and customizable ITSM
- Achieve Lightening-fast time to value



**SolarWinds Service Desk** offers a comprehensive set of advanced artificial intelligence (AI)-powered ITSM and IT asset management (ITAM) capabilities. It delivers a centralized platform for IT asset discovery, incident, problem, change, release, and configuration management underpinned by a comprehensive and efficient configuration management database (CMDB).

### **KEY FUNCTIONALITY**

- Employee service portal: Customize the service experience for employees by giving them access to knowledge base resources
- Service level management: Provide transparency and meet expectations with SLA policies, including auto-escalation rules
- **Dashboards:** Get real-time snapshot service desk KPIs through configurable widgets
- **Reports:** Visualize service desk data to analyze trends, view agent performance metrics, and gather insights with dozens of out-of-the-box and customizable reports, including trend reports
- Expanding beyond IT: Build a one-stop shop for services provided by the various departments in an organization with department-specific layouts to extend the service desk to human resources, facilities, shared services, procurement/finance, legal, and other departments providing services to employees

#### Service Desk integrates with over 200 cloud applications

## SOLARWINDS SERVICE DESK INTEGRATES WITH HYBRID CLOUD OBSERVABILITY



- · Eliminate manual efforts and help agents react faster
- Auto-convert alerts to tickets
- Incorporate asset data into ITSM to view and manage all infrastructure
- Populate asset configuration data and dependencies into the CMDB for change management
- Attach configuration items (CIs) to alert-generated tickets
- Keep records of issues affecting devices
- Set SLAs on system or service outages



For more information, visit solarwinds.com/service-desk/integrations.