

FREE TRIAL

Keep Costs Under Control

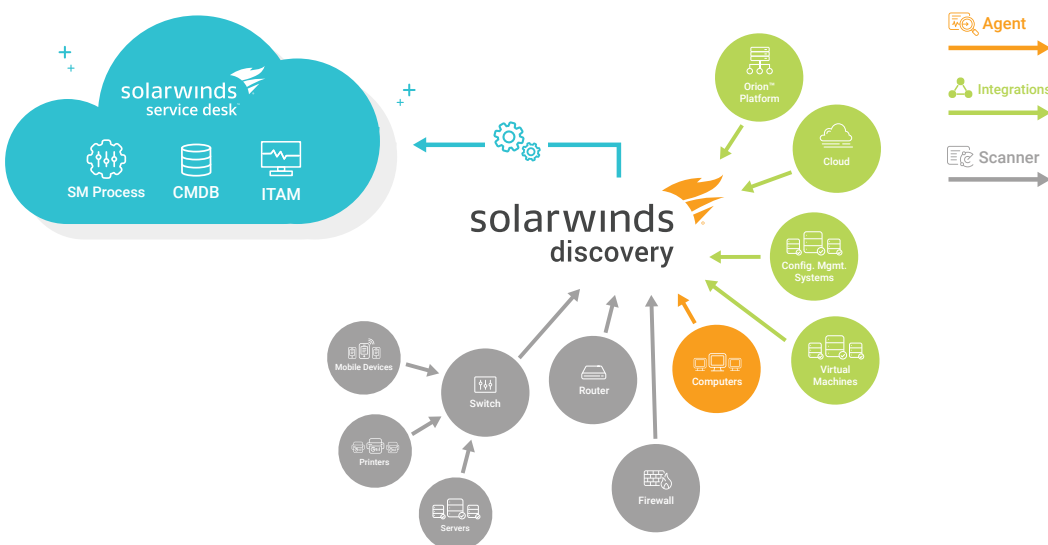
- » Create a single repository of all your hardware and software assets, whether they reside in the cloud or on-premises
- » Collect and consolidate data from your existing asset and configuration management systems
- » Reduce overspending on technology that you may not need
- » Consolidate information on purchased software licenses used for compliance reporting

FREE TRIAL

30 days, full version

Understand How Your Technology Supports Your IT Services

- » Automatically populate your SolarWinds Configuration Management Database (CMDB) with asset and dependency information from across your environment
- » Align your assets with your IT service management processes
- » Automated risk detection to proactively address potential impacts to IT service availability



FLEXIBLE DISCOVERY METHODS

SolarWinds Discovery provides flexible and versatile methods to extract the right amount of information on the components of your IT infrastructure. Through the combination of our agent and agentless technologies, you can collect comprehensive information on your assets as well as the relationships between IT components, no matter how your infrastructure is designed or where it resides. Our scalable solutions are built to support the needs of your organization now and as your tech landscape evolves.

SolarWinds Discovery Scanner:

Agentless discovery technology is built to scan your entire network and collect information on all of your IP-connected devices.

- » An extensible architecture that can utilize multiple protocols to collect additional data on your assets, including WMI, SSH, and SNMP v1-v3
- » Routine scanning cycles reflect changes to your infrastructure
- » Minimal upkeep - Discovery Scanner auto-updates when a new version is released

SolarWinds Discovery Agent:

Agent-based discovery technology is built to collect in-depth information on the computing devices that it is installed on.

- » Agent version supporting Windows® and Apple® computers/servers
- » Collects over 200 data points from the devices including: hardware, BIOS, and installed software titles
- » Mobile agent available for Apple and Android® mobile devices
- » Minimal upkeep - Discovery Agent auto-updates when a new version is released, no device restart required

Integrations

- » Out-of-the-box integrations with industry leading configuration management tools to collect and consolidate asset information directly into your SolarWinds Service Desk, including:
 - Microsoft® System Center Configuration Manager (SCCM)
 - SolarWinds Orion® Platform
 - Amazon Web Services® (AWS®)
 - Microsoft Azure®
 - Jamf® Cloud Mobile Device Management (MDM)
 - VMware vCenter®
 - Google Chrome® OS
- » API Access: Connect with any other asset data sources via our open REST API

FREE TRIAL

30 days, full version

“ (SolarWinds Discovery) has taken our asset management from hoping we knew what we had, to knowing for sure. With this software we’ve been able to eliminate a lot of hand-entered info, and with a building move on the horizon are confident that we know what assets we have, and where they are.”

— Network Admin
Media Company

SYSTEMS REQUIREMENTS

SOLARWINDS DISCOVERY GENERAL REQUIREMENTS

Service Desk	Must have active instance of SolarWinds Service Desk
--------------	--

FREE TRIAL

30 days, full version

SOLARWINDS DISCOVERY SCANNER (AGENTLESS DISCOVERY)

Scanner Version	Software Requirements	Hardware Requirements
Windows	<ul style="list-style-type: none">Windows 10 version 1809 or above, orWindows Server® 2016 version 1607 or above	<ul style="list-style-type: none">Dual Core CPU, 4 GB RAM40 GB Disk Space
Linux Versions		
Red Hat®	<ul style="list-style-type: none">Red Hat versions 7.4 - 7.7	
Ubuntu®	<ul style="list-style-type: none">Ubuntu, version 18.04 or above	

SOLARWINDS DISCOVERY AGENT (AGENT DISCOVERY)

Windows OS	Windows 10, 8.x, and 7.x
Apple OS	Mac® OS X® 10.6 and above

INTEGRATIONS

Microsoft SCCM	Version 1606*
SolarWinds Orion Platform	2019.4 Release and above
Amazon Web Services (AWS)	
Microsoft Azure	
Jamf Cloud MDM	
VMware vCenter	Versions 5.5 and 6.0*

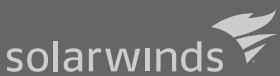
*Tested versions listed. If your version is not listed, please reach out to [support](#) to check if your version is compatible.

ABOUT SOLARWINDS

SolarWinds (NYSE:SWI) is a leading provider of powerful and affordable IT infrastructure management software. Our products give organizations worldwide, regardless of type, size, or IT infrastructure complexity, the power to monitor and manage the performance of their IT environments, whether on-prem, in the cloud, or in hybrid models. We continuously engage with all types of technology professionals—IT service and operations professionals, DevOps professionals, and managed service providers (MSPs)—to understand the challenges they face maintaining high-performing and highly available IT infrastructures. The insights we gain from engaging with them, in places like our **THWACK** online community, allow us to build products that solve well-understood IT management challenges in ways that technology professionals want them solved. This focus on the user and commitment to excellence in end-to-end hybrid IT performance management has established SolarWinds as a worldwide leader in network management software and MSP solutions. Learn more today at www.solarwinds.com.

FREE TRIAL

30 days, full version



For additional information, please contact SolarWinds at 866.530.8100 or email sales@solarwinds.com.
To locate an international reseller near you, visit http://www.solarwinds.com/partners/reseller_locator.aspx

© 2020 SolarWinds Worldwide, LLC. All rights reserved

The SolarWinds, SolarWinds & Design, Orion, and THWACK trademarks are the exclusive property of SolarWinds Worldwide, LLC or its affiliates, are registered with the U.S. Patent and Trademark Office, and may be registered or pending registration in other countries. All other SolarWinds trademarks, service marks, and logos may be common law marks or are registered or pending registration. All other trademarks mentioned herein are used for identification purposes only and are trademarks of (and may be registered trademarks) of their respective companies.

This document may not be reproduced by any means nor modified, decompiled, disassembled, published or distributed, in whole or in part, or translated to any electronic medium or other means without the prior written consent of SolarWinds. All right, title, and interest in and to the software, services, and documentation are and shall remain the exclusive property of SolarWinds, its affiliates, and/or its respective licensors.

SOLARWINDS DISCLAIMS ALL WARRANTIES, CONDITIONS, OR OTHER TERMS, EXPRESS OR IMPLIED, STATUTORY OR OTHERWISE, ON THE DOCUMENTATION, INCLUDING WITHOUT LIMITATION NONINFRINGEMENT, ACCURACY, COMPLETENESS, OR USEFULNESS OF ANY INFORMATION CONTAINED HEREIN. IN NO EVENT SHALL SOLARWINDS, ITS SUPPLIERS, NOR ITS LICENSORS BE LIABLE FOR ANY DAMAGES, WHETHER ARISING IN TORT, CONTRACT OR ANY OTHER LEGAL THEORY, EVEN IF SOLARWINDS HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES.