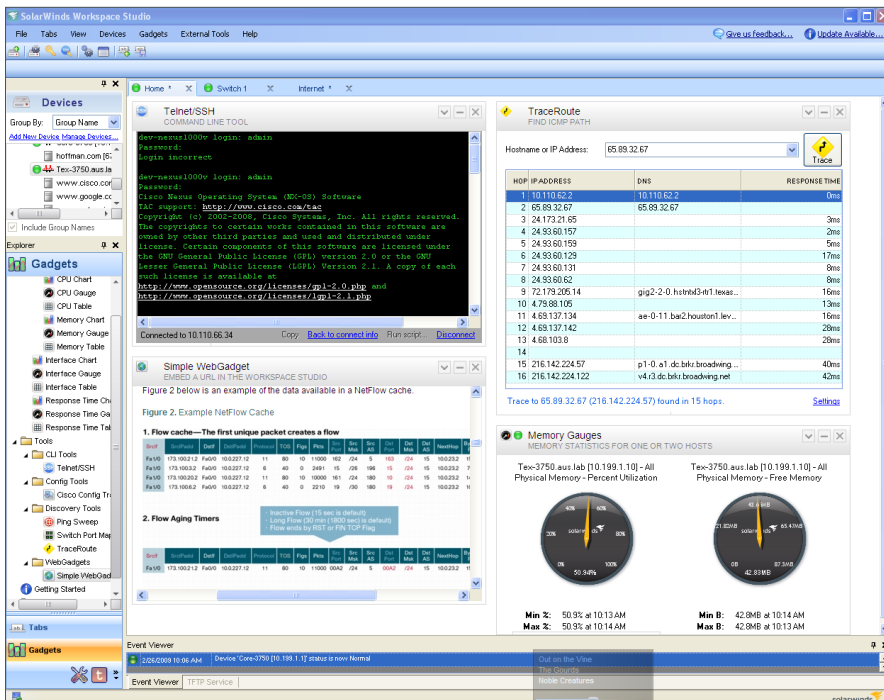




Engineer's Toolset

FAST FIXES TO NETWORK ISSUES



The SolarWinds Engineer's Toolset helps make troubleshooting easy with an advanced collection of must-have monitoring, discovery, diagnostic, and Cisco® tools. We're network engineers just like you, so we know the type of issues you face every day. Our goal is to make sure you have the right tools to easily and effectively troubleshoot your network – all in one complete and affordable package. Once you've experienced SolarWinds Engineer's Toolset, you'll never troubleshoot your network the same way again!

Engineer's Toolset at a Glance

- Create customized tool groupings to quickly access the tools that are most useful to you
- Download device configuration files from a Cisco CMTS or network router to a remote PC
- Extract Cisco router running network configurations and automatically archive them for future reference
- Change an entire config or just a few parameters
- Concurrently upload and download executable images and configurations to routers and switches
- Continuously monitor and graph response rates of servers, routers, workstations, or other devices
- Remotely display all active sessions on routers and terminal, dial-in, and access servers
- Much, much more!

Engineer's Toolset Overview

Configuration Management

Manage network devices with specialized tools including Real-time NetFlow Analyzer, Config Downloader, and Config Compare.

Diagnostics

Perform robust network diagnostics for troubleshooting and quickly resolve complex network issues with tools such as Ping Sweep, DNS Analyzer, and Trace Route.

General/Other

Get a valuable collection of effective systems management tools including WAN Killer, Wake-on-LAN, WMI Browser, and more.

IPAM/DNS/DHCP

Monitor IP addresses, DHCP scopes with easy-to-use tools such as IP Address Management, DHCP Scope Monitor, Advanced Subnet Calculator, and more.

Log Management

Use effective log management tools for creating, receiving, and logging SNMP traps including tools such as Syslog Server for syslog message collection and filtering.

Network Discovery

Deploy an array of network discovery tools including Port Scanner, Switch Port Mapper, and Advanced Subnet Calculator.

Network Monitoring

Monitor and alert in real time on network availability and health with tools including Real-Time Interface Monitor, SNMP Real-Time Graph, and Advanced CPU Load.

Security

Ensure network security with handy tools including Router Password Decryption, SNMP Brute Force Attack, and SNMP Dictionary Attack.

SNMP

Quickly search and view MIB and OID data with tools such as MIB Viewer, MIB Walk, and SNMP MIB Browser.

So Many Great Tools in the Engineer's Toolset

Toolset Launchpad	Subnet List	Network Interface Monitor
Config Compare	Syslog Message Center	Router CPU Load
Config Downloader	IP Network Browser	TraceRoute Tool
Config Editor/Viewer	MAC Address Discovery	Availability Monitor Tool
Config Uploader	Network Sonar	Router Password Decryption
NetFlow Configurator	DHCP Scope Monitor	Real-time NetFlow Data Capture
TFTP Server	DNS Structure Analyzer	MIB Scanner
Network Diagnostic Tool	DNS Audit	MIB Viewer
Ping	DNS/WHOIS Resolver	MIB Walk
Ping Sweep	IP Address Management	SNMP Sweep
Proxy Ping	SPAM Blacklist	SNMP Brute Force Attack
Remote TCP Reset	Port Scanner	SNMP Dictionary Attack
Update System MIBs	Switch Port Mapper	SNMP MIB Browser
Wake-On-LAN	CPU Load Monitor	SNMP Trap Receiver
WAN Killer	CPU Gauge	SNMP Trap Editor
Subnet Calculator	Bandwidth Gauge	SNMP Device Performance Tool

System Requirements

HARDWARE	MINIMUM REQUIREMENTS
CPU	500MHz
Memory	128MB
Hard Drive	At least 640MB
Other	Network card or modem required; sound card recommended, but not required
SOFTWARE	MINIMUM REQUIREMENTS
OS	Microsoft® Windows 7, Vista® Business and Ultimate Editions, XP SP3, Server 2008 and R2, and Windows Server® 2003 SP1 and R2. .NET Framework Version 3.5 SP1 or later
Web Browser	Internet Explorer 5.0 or later, FireFox 3.6.8 or later

Try Before You Buy. Download a Free Trial!

Network troubleshooting has never been simpler or more affordable! The Engineer's Toolset from SolarWinds gives you many great tools to help troubleshoot issues before users are affected. Fire up Engineer's Toolset on your workstation and get out of the wiring closet. Within minutes, you can take control of your day and your network with powerful time-saving features. **Download your free, fully-functional trial today!**

About SolarWinds

Founded in 1999, SolarWinds delivers powerful and affordable IT management and monitoring software to over 100,000 customers worldwide - from Global 1000 enterprises to small businesses. Named by Forbes as one of the top 10 fastest growing technology companies, SolarWinds is improving the way IT management software is developed, priced, purchased, delivered, and used. Our IT monitoring and management software is built for SysAdmins and network engineers who need powerful, affordable, and easy-to-use solutions that save time and simply get the job done. Evaluating, buying, deploying, and using enterprise software shouldn't be complex. IT management solutions from SolarWinds are easy to try, buy, deploy and use. That's unexpected simplicity.

Learn More

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