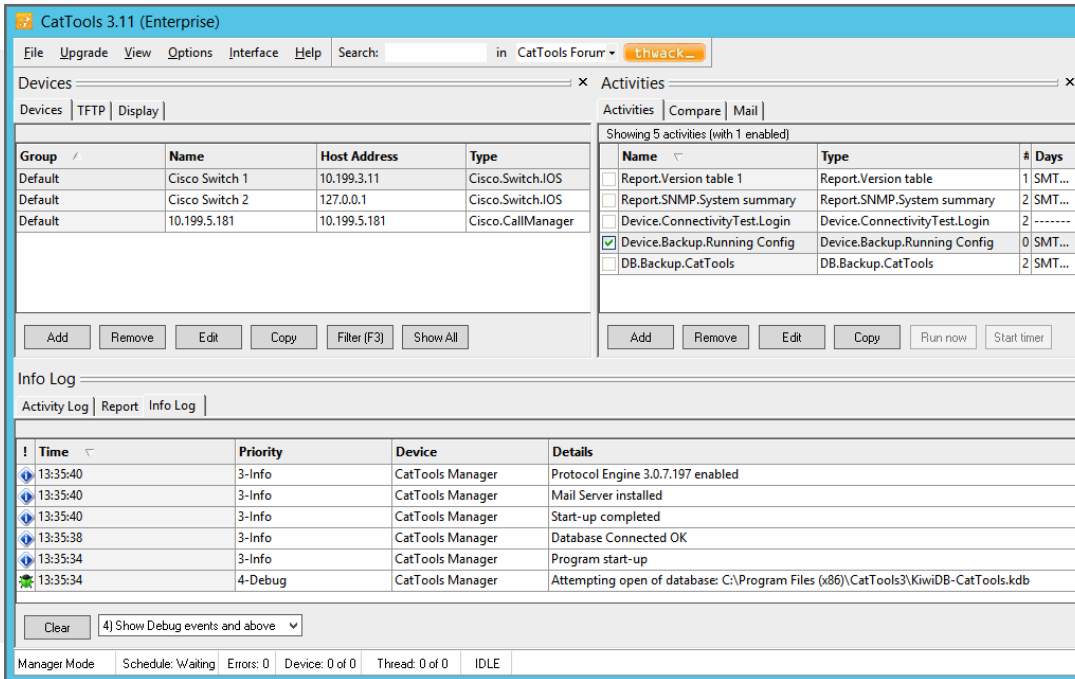


Kiwi CatTools

Automate Network Configuration Management



Group	Name	Host Address	Type
Default	Cisco Switch 1	10.199.3.11	Cisco.Switch.IOS
Default	Cisco Switch 2	127.0.0.1	Cisco.Switch.IOS
Default	10.199.5.181	10.199.5.181	Cisco.CallManager

Name	Type	# Days
Report.Version table 1	Report.Version table	1 SMT...
Report.SNMP.System summary	Report.SNMP.System summary	2 SMT...
Device.ConnectivityTest.Login	Device.ConnectivityTest.Login	2
Device.Backup.Running Config	Device.Backup.Running Config	0 SMT...
DB.Backup.CatTools	DB.Backup.CatTools	2 SMT...

Time	Priority	Device	Details
13:35:40	3-Info	CatTools Manager	Protocol Engine 3.0.7.197 enabled
13:35:40	3-Info	CatTools Manager	Mail Server installed
13:35:40	3-Info	CatTools Manager	Start-up completed
13:35:38	3-Info	CatTools Manager	Database Connected OK
13:35:34	3-Info	CatTools Manager	Program start-up
13:35:34	4-Debug	CatTools Manager	Attempting open of database: C:\Program Files (x86)\CatTools3\KiwiDB-CatTools.kdb

“ We utilize CatTools primarily for backup of our network equipment configurations, with notifications of the backups and any changes within those configurations. It provides us an easy way to push a configuration change out to all our network equipment. It is a simple and excellent product.

— Scott M.,
Online Review

SolarWinds® Kiwi CatTools® is network automation tool designed to manage configurations on network devices such as routers, switches, and firewalls. It helps you to work more efficiently by scheduling automatic backup activities and rolling out configuration changes to multiple devices at the same time. With native support for devices from dozens of manufacturers, Kiwi CatTools helps simplify network administration, configuration change alerting, and backup management.

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KIWI CATTOOLS AT A GLANCE

- » Schedule automated network configuration backups
- » Perform bulk configuration changes on multiple devices
- » Increase security with configuration change alerting
- » Perform network device management from one console
- » Compare device configurations and analyze changes
- » Roll back network configuration when needed

FEATURES

Schedule Automated Network Configuration Backups

Kiwi CatTools is designed to provide simplicity and automation to easily back up configuration from network devices. You can schedule backup activity for custom time intervals. Kiwi CatTools has a built-in TFTP server that also supports the backup activity via TFTP.

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Perform Bulk Configuration Changes on Network Devices

With Kiwi CatTools, you can perform configuration changes on multiple devices simultaneously. Using the built-in TFTP server, you can apply configuration files to various devices. This makes it easy to roll back to a previous, good configuration.

Increase Security with Configuration Change Alerting

Constantly oversee network configuration changes. Kiwi CatTools detects and alerts on configuration changes and sends email notifications. This helps you to track unauthorized device configuration changes and security risks.

Compare Device Configurations and Analyze Changes

Kiwi CatTools lets you perform two types of configuration comparisons:

- » Compare current device configurations with the most recent backup
- » Compare running and startup configurations

You can view and analyze the results of a comparison on the console or generate a report.

Perform Network Device Management from One Console

Kiwi CatTools has many built-in “Activities” that allow you to manage and work on network devices without having to use the Command Line Interface (CLI). Issue commands from the easy-to-use Kiwi CatTools console and update a device’s password or banner, perform inter-device pings, and more.

[View all Kiwi CatTools Activities »](#)

Generate Configuration and Device Information Reports

Kiwi CatTools provides many out-of-the-box reports in HTML and text file formats. It also supports sending these reports and statistics via email.

Multi-Vendor Device Support

Kiwi CatTools provides out-of-the-box support for IPv4 and IPv6 devices from industry-leading manufacturers, including Cisco®, HP®, 3Com®, Enterasys, F5®, Huawei®, Juniper®, and more.

[View all Supported Devices »](#)

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SYSTEM REQUIREMENTS

HARDWARE	MINIMUM REQUIREMENTS
CPU	1.2GHz
Memory	256MB
Hard Drive	350MB
SOFTWARE	MINIMUM REQUIREMENTS
Operating System	Server: Windows Server® 2016, 2012, 2012 R2, 2008 R2 Workstation: Windows® 10, 8.1, 8
.NET Framework	.NET 3.5 SP1
Database for Web Access	Microsoft® data access components and Jet 4.0 Database Engine

Refer to the [SolarWinds Success Center](#) for more information about system requirements and product configuration details.

TRY BEFORE YOU BUY. DOWNLOAD A FREE TRIAL!

Network configuration management has never been easier! But don't just take our word for it. At SolarWinds, we believe you should try our software before you buy. That's why we offer free trials that deliver full product functionality. Download and install Kiwi CatTools and automate network backup and change management tasks.

ABOUT SOLARWINDS

SolarWinds (NYSE: SWI) provides powerful and affordable IT management software to customers worldwide, from Fortune 500® enterprises to small businesses, managed service providers (MSPs), government agencies, and educational institutions. We are committed to focusing exclusively on IT, MSP, and DevOps professionals, and strive to eliminate the complexity that our customers have been forced to accept from traditional enterprise software vendors. Regardless of where the IT asset or user sits, SolarWinds delivers products that are easy to find, buy, use, maintain, and scale, while providing the power to address key areas of the infrastructure, from on-prem to the cloud. This focus and commitment to excellence in end-to-end hybrid IT performance management has established SolarWinds as the worldwide leader in both network management software and MSP solutions, and is driving similar growth across the full spectrum of IT management software. Our solutions are rooted in our deep connection to our user base, which interacts in our THWACK® online community to solve problems, share technology and best practices, and directly participate in our product development process. Learn more today at www.solarwinds.com.

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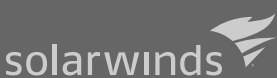
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