

Solarwinds Ncm Admin Guide

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NCM Administrator Guide. This guide provides information about configuring SolarWinds Network Configuration Manager (NCM) and using it to automate network configuration management tasks. Current version: 2020.2.1. Download the PDF. Download the NCM 2020.2 Administrator Guide PDF in Japanese. Network Configuration Manager Features. Orion Platform Features

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Introduction to SolarWinds NCM 1 Why should I install SolarWinds NCM? 1 Key features of SolarWinds NCM 1 How does SolarWinds NCM work? 3 Common tasks 5 Schedule daily backups of config files 5 Change the community string on multiple nodes 5 Verify success by comparing configs 6 Block a MAC address on a wireless access point 6 Back up the running configuration 6

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Introduction to NCM. Network Configuration Manager is a comprehensive, intuitive solution designed to streamline and automate network configuration management. NCM increases availability, saves time, improves security, and ensures policy adherence. NCM features automation capabilities that reduce the amount of time network engineers spend on mundane network tasks, allowing them to focus on ...

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The SolarWinds Academy offers education resources to learn more about your product. The curriculum provides a comprehensive understanding of our portfolio of products through virtual classrooms, eLearning videos, and professional certification.

[Network Configuration Manager \(NCM\) Knowledge ... - SolarWinds](#)

Welcome to the SolarWinds Network Configuration Manager (NCM) Getting Started Guide. Ensure your long term success with SolarWinds NCM by following the guidelines described in this guide. Depending on your workload, getting started with NCM should take you one week or less. Prerequisites. This getting started guide assumes that you have:

[How do I get started with NCM? - SolarWinds](#)

For example, if the System OID for the device is 1.3.6.1.9.25.5.4, then NCM starts the search for a template that includes 1.3.6.1.9.25.5.4 as the System OID. If no template is found, NCM looks for a template with 1.3.6.1.9.25.5, and then 1.3.6.1.9.25, and so on. To be safe, use the full System OID when building templates.

[Best practices for NCM device templates - SolarWinds](#)

Using the information in this guide, you can: Navigate and customize the admin and web consoles. Synchronize and manage the WSUS server. Manage user credentials. Deploy an agent. Generate and schedule an inventory. Add advanced configuration options. Integrate Patch Manager with SCCM. Click here to download this guide in PDF format.

[Patch Manager Administrator Guide - SolarWinds](#)

Welcome to the Server Configuration Monitor (SCM) Administrator Guide. If you prefer, you can view this guide as a PDF. This guide provides an overview of product features and related technologies. In addition, it contains recommendations on best practices, instructions for getting started with advanced features, and troubleshooting guidance for common situations.

[Server Configuration Monitor Administrator Guide - SolarWinds](#)

SAM Administrator Guide. Current version: SAM 2020.2.1 Updated: October 23, 2020. SolarWinds SAM gives you the tools to monitor your applications and environment through a single web console. SAM includes custom collections of templates, application monitors, and alerts to intelligently monitor application status and issues.

[SAM Administrator Guide - SolarWinds](#)

This topic lists the software, hardware, and port requirements for NCM 2019.4. NCM 2019.4 System Requirements SolarWinds uses cookies on its websites to make your online experience easier and better.

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Click My Dashboards > Network Configuration > Configuration Management. On the Config Management tab, expand a node to display the list of associated configs. Identify the config to use, and click Promote to Baseline. The Promote to Baseline option is visible to users with the NCM role WebUploader or above.

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NCM features help you manage critical changes and repetitive tasks across complex, multi-vendor networks. Use NCM to make sure your network is compliant and secure. Learn more about the different features NCM offers and uses. Approval system for device configuration changes

[SCP Network Configuration Manager \(NCM\) Exam ... - SolarWinds](#)

To install SolarWinds NCM, please follow the SolarWinds Orion Installer instructions. The guide has a handy checklist that guides you through the installation steps, including: » Systems requirements and preparing your environment » Gathering credentials » Preparing your environment

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Orion Platform features in NCM. The Orion Platform is the core of the SolarWinds IT Management Portfolio. It provides a stable and scalable architecture that includes data collection, processing, storage, and presentation.

[Orion Platform features in NCM - SolarWinds](#)

I've finally got some time to look at the new features of v4 after having it installed since Jan but can't find any info on how the new user access works, because currently its using the device login and I want to change it to a per user login. Can anyone point me in the right direction in the docs...

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