



Kaspersky
Security
Integration

SolarWinds
N-central

**Automate
routine tasks
serving security
to more
customers –
from one place**

kaspersky

Why integrate a security solution into SolarWinds N-Central?

92% of MSPs
already use RMM software

63% of MSPs
use RMM to remotely deploy
security software

Faster deployment

It takes no time at all to integrate Kaspersky with your RMM – you'll soon forget how complicated it used to be to roll out security applications across customer endpoints and networks.

Simpler management

Without automation, growing your business isn't as efficient as it could be. You may be wasting a lot of your technicians' time performing routine tasks manually, in multiple windows. Unifying solutions for monitoring and management is key to boosting profitability and reducing overheads.

Deploying Kaspersky security applications

You may be miles away from your customer but it's still easy to take care of their security remotely. Enjoy remote software installation, monitoring and management of customer devices in their network right in your RMM interface.

Kaspersky Integration with SolarWinds N-central allows administrators to install:

- Kaspersky Endpoint Security applications
- Kaspersky Security Center Network Agent

Managing Kaspersky Security

Rapidly adding service to more clients from sales can be complicated and time consuming – but it's no hassle when you have Kaspersky integrated in your RMM. Each and every technician is capable of managing multiple customers from the centralized dashboard.

Kaspersky Integration with SolarWinds N-central allows administrators to:

- Run a virus scan on devices
- Update the anti-virus database on devices

How to automate:

Create automation rules to continuously check the status of the endpoint agent and trigger actions to enforce an anti-virus database update or a full workstation scan.

For example: Run full scan once a month.
Run antivirus database update every N day.

Faster decision making

It's so convenient to have a centralized dashboard. You can see the devices you manage, whether an endpoint agent is installed, its version, the time of the last anti-virus database update and the time of the last virus scan. It takes very little time and effort to assess the situation and take action.

How to automate:

Using the Kaspersky dashboard you can check to see whether the Kaspersky security application is installed on the workstation, see its status and details including agent version, the last scan and update date. You can also automate infrastructure monitoring with the help of rules that will trigger action.

For example: [Change endpoint status to 'critical'] if [the antivirus database has not been updated for N days]. These conditions and actions are fully customizable to meet your monitoring needs.

How to make it real? Just add a Kaspersky component to SolarWinds N-Central

The screenshot displays the SolarWinds N-Central interface for a device named WIN8R2-KSC. The top navigation bar shows 'MSP N-CENTRAL' and the system time as 5:43 AM. The main content area is divided into several sections:

- Device Details:** Shows system information such as CPU (Intel(R) Xeon(R) CPU E5-2640 0 @ 2.50GHz), Disk (39.99 GB), Memory (4.00 GB), OS Version (Microsoft Windows Server 2008 R2 Standard), and System Uptime (4 Days 19 Hours 3 Minutes).
- Monitoring Tab:** Displays a table of services being monitored. The 'Kaspersky anti-virus protection status' is highlighted, showing a status of 'OK'.
- Service Monitoring Table:**

Service	Status
Agent Status	OK
AV Status	OK
Generic SQL Server - 1433	Warning
Kaspersky anti-virus protection status	OK
Memory	OK
Patch Status v2	OK
SQL Server - _Total	Warning
Windows Event Log - SQL 2008	OK
Windows Service - SQL Server VSS Writer	OK
- Service Details:** A pop-up window shows details for the 'Kaspersky anti-virus protection status' service, including a description, value, and thresholds.

The screenshot displays the SolarWinds N-Central interface for 'ALL DEVICES'. The top navigation bar shows 'MSP N-CENTRAL' and the system time as 4:58 AM. The main content area is divided into several sections:

- Network Devices Tab:** Displays a table of network devices. The 'Kaspersky AV Status' is highlighted, showing a status of 'OK'.
- Device Monitoring Table:**

Customer	Site	Remote Control	Tools	Name	Network Address	Status
ACT Group	--	OK	Win10pro64	win10pro64	win10pro64.skytap.example	OK
ACT Group	--	OK	Win81pro64	win81pro64	win81pro64.skytap.example	Warning
ACT Group	--	OK	Win2008r2s	wins2008r2s	10.0.0.5	Warning
ACT Group	--	OK	Win2012r2s	wins2012r2s	10.0.0.4	Warning
ACT Group	--	OK	Win2016sq2016	wins2016sq2016	10.0.0.3	OK
- Service Details:** A pop-up window shows details for the 'Kaspersky AV Status' service, including a description, status, and logged-in user.

Products ready to integrate

- Kaspersky Endpoint Security for Business
- Kaspersky Endpoint Security Cloud

Resources

Download integration software <https://kas.pr/mspdownload>
How to integrate: <https://kas.pr/slrvndnc>

Need assistance? Contact us at kaspersky.com/msp

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