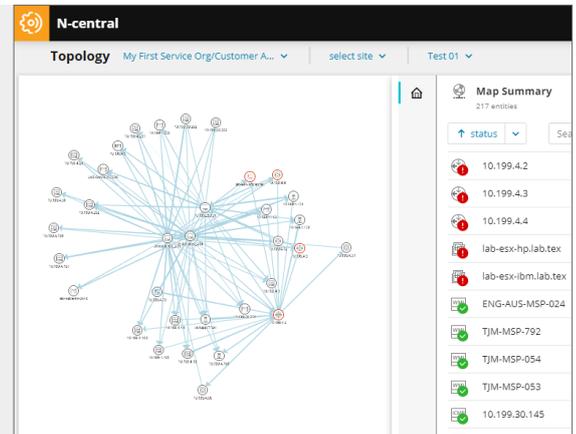


Network Topology Mapping

A feature available with SolarWinds N-central

Network topology mapping gives you capabilities supporting in-depth network assessments—as well as intuitive ways of visually troubleshooting networking issues. You can automatically discover your entire network and create comprehensive, detailed network topology maps that allow you to quickly and easily know your network.



Maximize efficiency through automated and scheduled scans. Utilize the most up-to-date network maps for troubleshooting or onboarding new clients, with scheduled scans to identify new or removed devices. Regardless of the size of your network, a visual representation of what's down could save you time.

Help ensure complete visibility of your network to avoid causing issues or wasting valuable time when troubleshooting. Network topology mapping automatically detects new devices and changes to network topology with scheduled network scanning. Additionally, help new teammates learn the network layout faster with visual maps showing how your network is configured.

KEY BENEFITS

- » Automatically map your network for clear visibility
- » Auto-detect any changes to the network, i.e., devices added or removed
- » Save time when troubleshooting issues with the network
- » Get an easy-to-understand visual representation of your network and its interconnectivity

TOP 5 REASONS MSPS USE NETWORK TOPOLOGY MAPPING

1. To onboard new clients or gain insights to a network during pre-sale
2. To ensure network meets compliance standards
3. To audit and manage inventory
4. To modify an existing client's network, i.e., add a device, change routing, etc.
5. To troubleshoot or investigate network connectivity issues quickly and easily