

Features

- Amount of Performance Data Storage NMIS8 Stores
- Basic and Advanced Thresholds in NMIS8
- Description of the NMIS Event Log
 - NMIS Event List
- How NMIS interfaces with WMI-based devices
- Information about Network Ports
- Leveraging the NMIS Group
- NMIS8 and NMIS9 Support for Cisco ASR IOSXE Devices
- NMIS8 Common Settings to Consider Adjusting
- NMIS8 Vendor and Device Support
- NMIS9 - Bulk Export and Import nodes from CLI and others Admin Options
- NMIS9 Timestamps and their meanings
- NMIS9 Vendor and Device Support
- NMIS 9 support for IPv6
- NMIS and multi-homed nodes
- NMIS Collect and Update Plugins for Flexible Data Collection
 - NMIS 9 Collect and Update Plugins
- NMIS Key Performance Indicators - KPI's
- NMIS Metrics, Reachability, Availability and Health
- NMIS Model Policy
- NMIS Node Status
 - Calculating and affecting Node degraded status
- NMIS - Optimize nmis8/var For Speed - RAM Disk
- NMIS Report Descriptions
- Node Administration Tools
- Scaling NMIS polling - how NMIS handles long running processes
- The NMIS Shell
- Tools for Working with NMIS Models