Configuration

- Additional CBQoS SNMP Collection
- Advanced Configuration Options for Optimising NMIS8
- Cisco SNMP Configuration and Verfication Process
- Configuration Files for NMIS
- Configuring Email Server for NMIS Notifications including Gmail server
- Configuring NMIS for full LDAP Support
- Configuring NMIS for Multi-Tenancy
- Configuring NMIS to use Active Directory Authentication (ms-ldap or ms-ldaps)
- Configuring NMIS to use Internal Authentication
- Controlling the Collection of Interfaces, Adjustments and Overrides
- Import Nodes into NMIS8 - bulk import and integration
    - Importing Nodes into NMIS8 with SNMPv3 Credentials
    - Import Nodes into NMIS8 from Zenoss zenbatchdump file
- Linking Nodes to other systems including Web, SSH, Telnet and whatever you need.
- Making Sounds for Critical Events on the NMIS Dashboard
- Managing Servers and Services with NMIS8
- Modelling MIBS that use Indexes using the systemHealth section
- NMIS8 Configuration
    - Adding and Editing a Device in NMIS8
    - Cisco router basic SNMP v1 or v2 configuration guide
    - NMIS8 - A Quick Getting Started Guide
    - NMIS8 Contacts
    - NMIS8 Email
    - NMIS8 Escalations
    - NMIS8 Groups
    - NMIS8 Nodes
    - NMIS8 Roles
- NMIS8 - Installing NMIS in a Non Standard Location
- NMIS8 Node Polling Configuration
- NMIS9 Documentation
    - Importing NMIS8 configuration into NMIS9
    - Import Nodes into NMIS9 - bulk import and integration
    - NMIS9 Directory Structure conf-default and conf
    - NMIS9 Group Provisioning
    - NMIS9 opstatus data
    - NMIS 8 - Migrate plugins to NMIS 9
    - NMIS 9 Scheduler
- NMIS 8 - Configuration Options for Server Performance Tuning
- NMIS 9 - Configuration Options for Server Performance Tuning
- NMIS Configuration
- NMIS Customising the Dashboard Layout - Save Windows and Positions
- NMIS File Permissions
- NMIS - Polling Policy - Configuring Variable Polling Polices
- NMIS Threshold Configuration
- SNMP Traps with Cisco and Other devices
- Sync or copy NMIS data between two NMIS servers
- User Management in NMIS8
- Using SNMPv3 with NMIS for Secure Network Management
- Using Unique Identifiers (UUID) for NMIS Nodes