

TOPIC	
<b>SATEL NETCO NMS CE, v1.0.6</b>	
Date: 20.06.2023	
<input type="checkbox"/> HW	<input type="checkbox"/> FW <input checked="" type="checkbox"/> SW <input type="checkbox"/> New product <input type="checkbox"/> Other:

APPLIES TO	
SATEL NETCO NMS CE software applies to the following products:	
PRODUCTS	REMARKS
SATEL-EASy+ SATEL-EASy Pro+	
Supported SATEL products with NETCO SW family: <a href="https://www.satel.com/products/software/software-product-compatibility-table/">https://www.satel.com/products/software/software-product-compatibility-table/</a>  The software supports configuration of the Routing Setup and NMS Routing Setup -modes for SATEL-EASy+ product family (and legacy SATELLINE-3AS NMS products for NMS Routing) and configuration of the XPRS radio family.  Note! SATELLINE-3AS NMS product family FW version 4.0.14.1 and later supported	

CHANGES	
First version of the <a href="#">SATEL NETCO NMS CE</a> software.	
New features	<p>SATEL NETCO NMS is an intuitive and user-friendly network configuration software for network design and management with a radio network monitoring option. The software supports configuration of the Routing Setup and NMS Routing Setup -modes for SATEL-EASy+ product family (and legacy SATELLINE-3AS NMS products for NMS Routing) and configuration of the XPRS radio family.</p> <p>The user interface of the product is web browser -based and can therefore be used both locally and remotely. Design with graphical user interface for easy optimizing network design and deployment in a few simple steps, with local and remote connection to SATEL radios.</p>

KNOWN ISSUES	
<p>a) Some characters are not displayed correctly in Alarms. - "+" character might be randomly displayed with other characters in Alarms view.</p> <p>b) Map view panel displays all the nodes for all monitored networks.</p> <p>c) Event logging. - Timestamps in the event log do not match other timestamps in the view. - When exporting the network (in Design-view), "Wrong" timestamp is added in the filename.</p> <p>d) Alarms list out of sync - After deleting a network, alarms list and kapacitor task list will still show alarms for that network</p>	

- Sometimes, even if dead band alarm occurred, the network is still displayed green in a network list on monitoring page. At least this happens for new network, which connection doesn't work (e.g. invalid com port)
  - After changing the dead band timeout in design UI, alarms list still contains entries with the previous dead band timeout in the description if they were triggered before
  - E-mail configuration is applied only after stack restart
- e) Monitoring cannot be disabled for a single node & properly
- f) The action "Check Updates" selection is not functional in NETCO DESIGN welcome page.

### COMPATIBILITY / INFORMATION

- a) Windows10 64-bit OS and Windows11 64-bit OS versions
- b) Ubuntu 20.04 LTS and newer Ubuntu LTS versions

### PACKAGE FILES

Software file	Description
netco_nms-1.0.6+c6955bea.23059548M-online.zip	-SATEL NETCO NMS CE delivery package. -Please follow installation instructions from the NETCO_NMS_get_started guide.

### SUPPORT DOCUMENTS

File/link	Description
NETCO_NMS_get_started_1_0_6.pdf	User manual
<a href="#">Dynamic release note</a>	Release note - online version