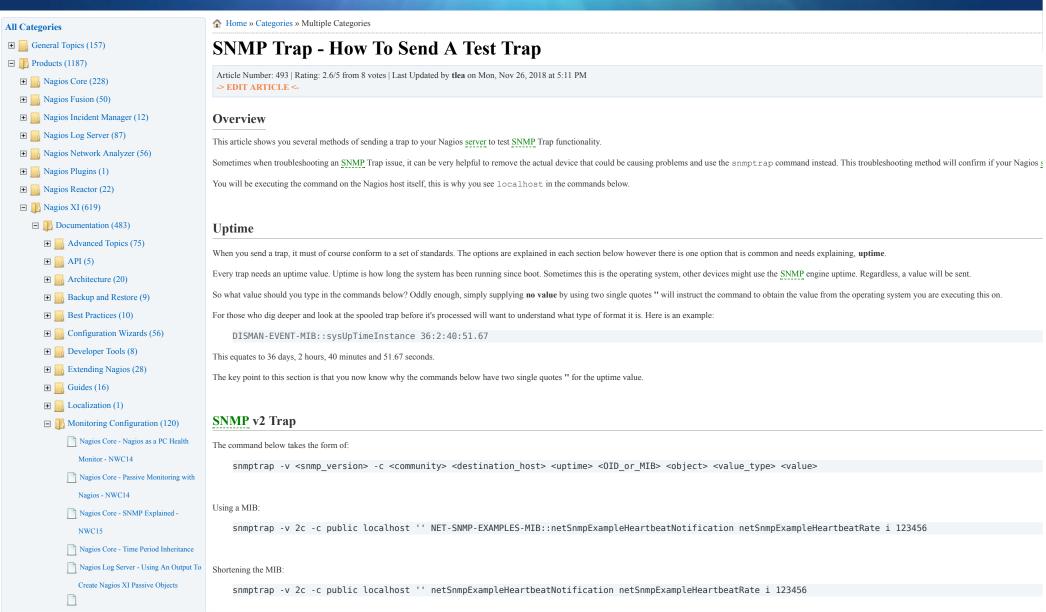
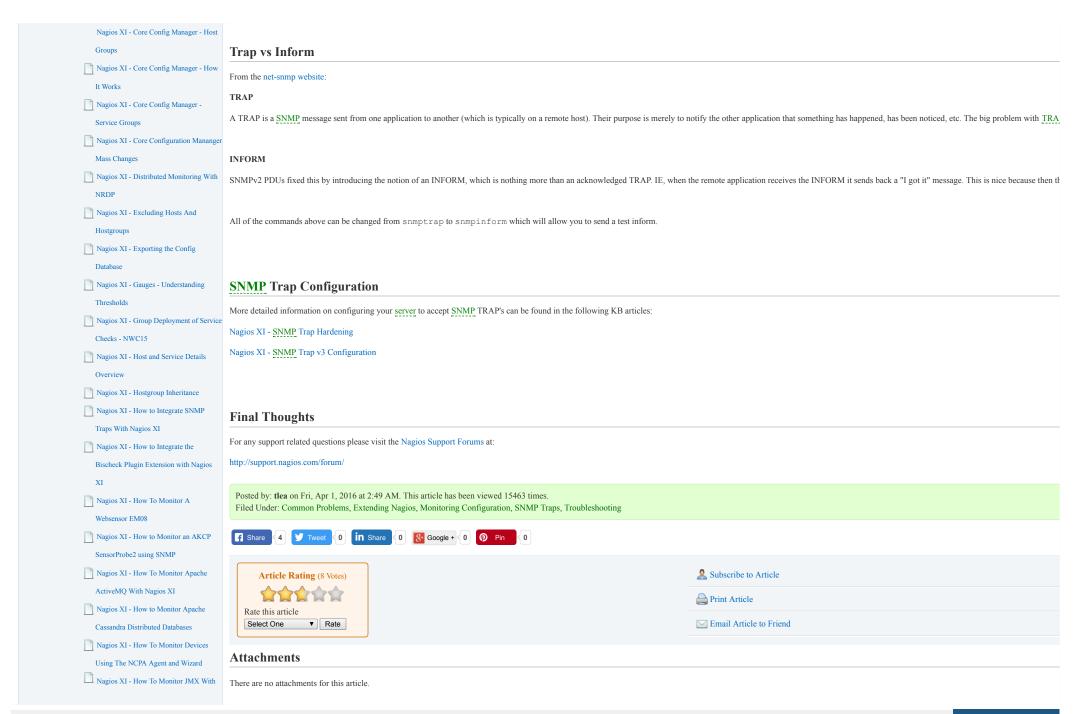
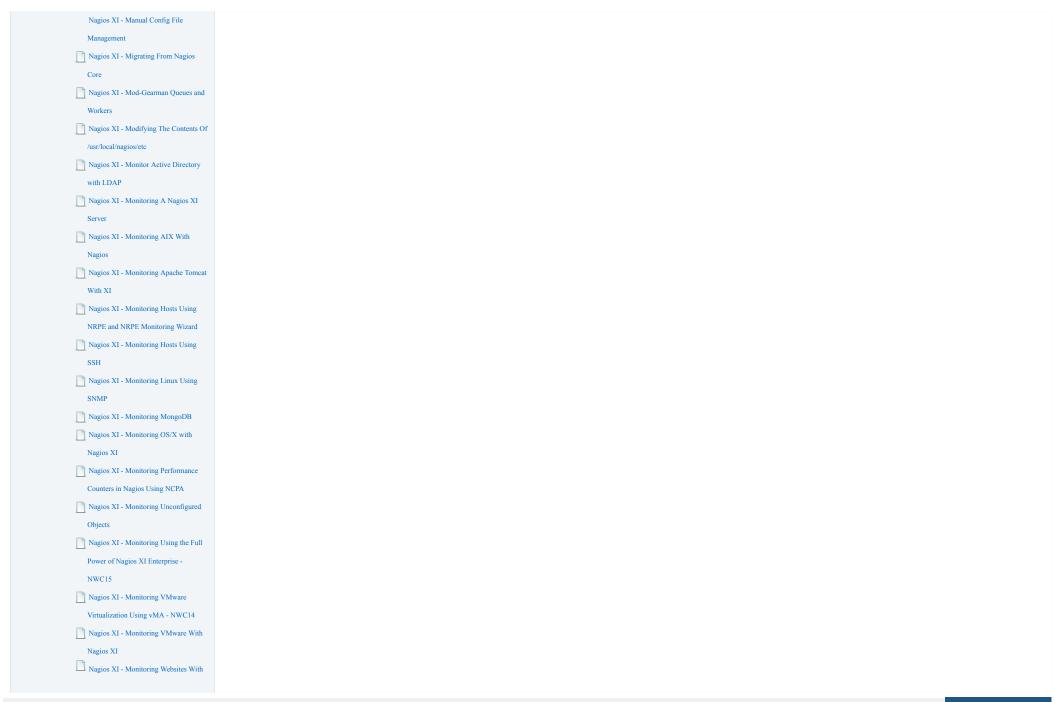
## **Nagios Support Knowledgebase**



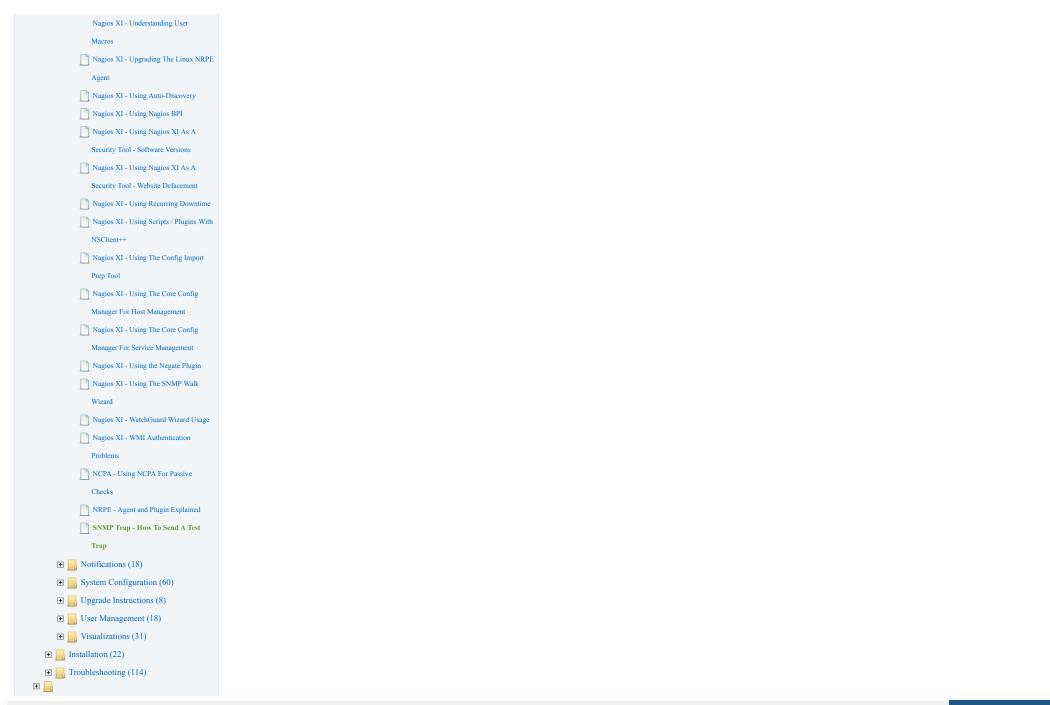
Nagios Network Analyzer - Adding	
	Using OID's instead of MIB:
Reports For Nagios Network Analyzer in	
Nagios XI	snmptrap -v 2c -c public localhost '' 1.3.6.1.4.1.8072.2.3.0.1 1.3.6.1.4.1.8072.2.3.2.1 i 123456
Nagios XI - 10,000 Services and growing	
- NWC14	The commands above required the following settings in /etc/snmp/snmptrapd.conf
Nagios XI - Accessing And Utilizing The	disableAuthorization yes
Core Config Manager	traphandle default /usr/sbin/snmptthandler
Nagios XI - Adding Services To Pre-	
existing Switch or Router	
Nagios XI - Adding Windows Disk Usage	CATAIN AT
Checks In XI	SNMP v3 Trap
Nagios XI - Automated Host Management	The command below takes the form of:
In Nagios XI	snmptrap -v <snmp version=""> -e <engine id=""> -u <security username=""> -a <authentication protocal=""> -A <authentication pass="" phrase="" protocal=""> -x <pri>privacy protocol</pri></authentication></authentication></security></engine></snmp>
Nagios XI - Best Practices for Managing	
Configs	
Nagios XI - BPI XML Cache	Using a MIB:
Nagios XI - Business Process	snmptrap -v 3 -e 0x090807060504030201 -u the_user_name -a SHA -A the_SHA_string -x AES -X the_AES_string localhost '' NET-SNMP-EXAMPLES-MIB::netSnmpExample
Integration	
Nagios XI - Changing Host Alive	Shortening the MIB:
Check	snmptrap -v 3 -e 0x090807060504030201 -u the_user_name -a SHA -A the_SHA_string -x AES -X the_AES_string localhost '' netSnmpExampleHeartbeatNotification netSha_string localhost '' netSnmpExampleHeartbeatNotification netSha_string localhost '' netSha_string localh
Nagios XI - Changing The Check Interval	
Of A Service	
Nagios XI - Configuring Downtime	Using OID's instead of MIB:
Nagios XI - Configuring Global Event	snmptrap -v 3 -e 0x090807060504030201 -u the_user_name -a SHA -A the_SHA_string -x AES -X the_AES_string localhost '' 1.3.6.1.4.1.8072.2.3.0.1 1.3.6.1.4.1.
Handlers	
Nagios XI - Configuring Inbound	The commands above required the following settings in /etc/snmp/snmptrapd.conf
Checks	disableAuthorization yes
Nagios XI - Configuring Outbound	traphandle default /usr/sbin/snmptthandler
Checks	createUser -e 0x090807060504030201 the_user_name SHA the_SHA_string AES the_AES_string authUser log,execute,net the_user_name
Nagios XI - Configuring Passive Services	
With Nagios XI	
Nagios XI - Core Config Manager - Bulk	
Modification Tool	SNMP Trap Definition
Nagios XI - Core Config Manager - Bulk	The following trap definition can be placed in /etc/snmp/snmptt.conf which will allow the test traps sent above to be passed through to Nagios:
Renaming Tool	
Nagios XI - Core Config Manager -	EVENT netSnmpExampleHeartbeatRate .1.3.6.1.4.1.8072.2.3.0.1 "netSnmpExampleHeartbeatRate" Normal FORMAT SNMP netSnmpExampleHeartbeatRate
Escalation Wizard	EXEC /usr/local/bin/snmptraphandling.py "\$r" "SNMP Traps" "\$s" "\$@" "" "netSnmpExampleHeartbeatRate"



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