

Solutions: NetworkDevice

Versions supported: SNMP V1, V2

Description:

The Longitude Network Device solution provides out-of-the-box network monitoring. Longitude proactively monitors key metrics to ensure that your network is running optimally and alerts you when there is a problem. Longitude also provides pre-configured, on-demand reports and graphs of key performance metrics to help you proactively take action and ensure maximum availability.

Rule	Description
Ndv_BadCommNameAlert	Reports when attempts are made to connect to the Network Device via SNMP with an incorrect Community Name.
Ndv_HighBandwidthUtil	Reports High Bandwidth Utilization.
Ndv_PktErrors	Reports when a High Number of IP Packet errors are detected.
Ndv_TCPConnections	Reports when a High Number of TCP Connections are detected.
Ndv_TCPErrors	Reports when a High Number of TCP errors are detected.
Ndv_TCPRetransmits	Reports when a High Number of TCP Retransmits are detected.
Ndv_UDPErrors	Reports when a High Number of UDP errors are detected.
Ndv_LongQLen	Reports when a long Output Queue Length is detected.
Ndv_TotalSecurityViolations	Reports MIP Security Violations.
Ndv_MobileIPtrap	Reports Mobile IP Events.
Ndv_ParamsReset	Reports when device parameter changes via SNMP have been detected.
Ndv_StatusCheck	Reports a Device Status if other than Operational.
Ndv_HighIcmpErrors	Reports when a High Number of ICMP errors are detected.

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