

IONMM

Application Note M09 – Configuring SNMP

Configuring SNMP

NOTE: The Web interface does not allow you define either the read or write community. In order to define SNMP communities you must use the CLI command

1. Access the IONMM through the Web interface
2. Select the **Main** tab.
3. Locate the **SNMP Configuration** section.

SNMP Configuration

SNMP Version
v2c

Trap Manager 1 192.168.1.30	Trap Manager 2 0.0.0.0	Trap Manager 3 0.0.0.0
Trap Manager 4 0.0.0.0	Trap Manager 5 0.0.0.0	Trap Manager 6 0.0.0.0

4. In the **SNMP Version** field select the appropriate version. The factory default is v2c.
5. In the **Trap Manager** fields enter the IP address of the server where the trap manager is located. Up to six servers can be defined.
6. After all Trap Managers have been defined, click **Save**.
7. When the reboot message appears, click **OK**.



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Transition Networks Inc. offers networking connectivity solutions that make networks perform better, faster and more reliably while helping companies leverage their existing networking infrastructure.