

CISCOWORKS SMALL NETWORK MANAGEMENT SOLUTION 1.5 ADDS CONFIGURATION MANAGEMENT ENHANCEMENTS AND UPDATES TO SNMS 1.0

Cisco Systems announces the availability of the CiscoWorks Small Network Management Solution (SNMS) 1.5 and associated minor update release for SNMS 1.0. This product is ideal for small networks, which might include two or three branch offices, which need to efficiently and effectively manage the network through a secure, simplified browser-based interface. This suite of management applications provides basic network monitoring and element management for small to medium businesses (SMB) customers with devices from multiple vendors in their network. SNMS allows users to select up to forty (40) key Cisco devices for advanced administration using selected tools available in our enterprise class LAN management product.

Positioned between CiscoWorks for Windows (CWW) and the CiscoWorks LAN Management Solution (LMS), SNMS introduces network administrators to the functionality of Resource Manager Essentials along with the multi-vendor device monitoring and SNMP management features of WhatsUp Gold. As growth of the customer's network continues, SNMS provides a cost effective solution that can be easily installed and used today while providing a transition path to CiscoWorks LAN Management Solution.

The release of SNMS 1.5 provides the following:

- *Device Limit*—Increased limit of critical Cisco devices managed via the RME tool set from 20 to 40 devices; The total number of additional devices managed can depend on the size of the server
- *Device Dashboard*—Provides a snapshot of the current state of a specific device with detailed graphical back and front views
- *Integrated Infrastructure Management*—Provides a single window to monitor and manage Cisco network devices and non-network devices such as PCs, servers, and applications
- *Device Monitoring*—Monitors and reports on hardware, configuration, and inventory changes
- *Configuration Baselineing*—Aids in avoiding configuration mismatches via templates for Simple Network Management Protocol (SNMP) community, Terminal Access Controller Access Control System (TACACS), enable, syslog, SNMP trap destinations, Cisco Discovery Protocol (CDP) and Domain Name System (DNS) to prevent CLI command errors

- *Software Analysis Tool*—Provides reports that analyze prerequisites and impacts of proposed software updates
- *Permission based access control*—Provides granular, tiered user access to management configuration tools based upon role permission

ORDERING INFORMATION

The CiscoWorks SNMS 1.5 solution and associated minor update release kit will start shipping September 1, 2003. Customers interested in purchasing these products can place orders through their normal sales channels beginning August 21, 2003.

Existing SNMS 1.0 customers with current Software Application Support (SAS) contracts can request the SNMS 1.5 minor update kit using their server contract number at <http://www.cisco.com/upgrade> beginning September 1, 2003.

Customers interested in purchasing the CiscoWorks SNMS 1.5 solution or updates can place orders through their normal sales channels. Some SNMS 1.5 components include strong encryption technologies, which are restricted for some types of U.S. export.

Table 1 Ordering Information for CiscoWorks SNMS 1.5

Part Number	Description
CWSNM-1.5-K9	Small Network Management Solution 1.5 for Windows; includes WhatsUp Gold 8.0, Resource Manager Essentials 3.5 (40 Cisco Device restriction), CiscoView 6.0, Common Services 3.2
CWSNM-1.5-WINMR-K9	Minor update kit for existing Small Network Management Solution 1.X customers; Includes updates for WhatsUp Gold, Resource Manager Essentials, CiscoView, and Common Services
CWSNM-1.5-WINUP-K9	CiscoWorks Small NMS Solution upgrade for CWW 5.0, 6.0, and 6.1 customer
CWLMS-2.2-UP-K9	Upgrade kit for SNMS 1.X customers wanting to upgrade to LMS 2.2; kit includes support for both Windows and Solaris platforms
CON-SAS-CWSNM-1.X	SAS service for SNMS 1.x for Windows; provides TAC support, Cisco.com Software Center access, and minor updates

EXISTING PRODUCTS AFFECTED

With the availability of the CiscoWorks SNMS 1.5 solution, Cisco is announcing the End of Sales (EoS) for the following products. Older versions will continue to have extended support contracts offered for them as indicated below.

Table 2 Product End of Sales Dates

Part Number	Description	End-of-Sales	End-of-Support
CWSNM-1.0-WIN	Small Network Management Solution 1.0 for Windows	August 21, 2003	August 2006 ^a

a. Support may require customers to move to a higher product version for resolution.

PRODUCT INFORMATION

For additional product information refer to:
www.cisco.com/go/snms

ADDITIONAL INFORMATION

For additional information or questions, send an e-mail to the
product-marketing group at cisoworks@cisco.com.



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