STORAGE**T**EK™

StorageTek Framework Library Monitor

Release Notes

Version 4.3

First Edition

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This edition applies to StorageTek Framework Library Monitor Version 4.3. Information in this publication is subject to change. Comments concerning the contents of this manual should be directed to:

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Chapter 1. General

Known Issues

The SNMP agent on L-Series libraries will answer any SNMP request regardless of the community property when configured with a **public** community.

The SNMP value for free cell count is not reported in the properties of L20, L40, and L80 libraries with an embedded SNMP agent.

New Functions

The StorageTek Framework Library Monitor version 4.3 provides the following new functions:

- Starting from firmware level 2.12.06, embedded agents for L20, L40, and L80 libraries are supported.

- ACSLS agents 2.0 working with ACSLS Server 7.0 are supported.

- StorageTek Framework Library Monitor can now retrieve the framework SNMP configuration—whether it be node-specific or global to the network—that is appropriate to perform SNMP requests.

Changes

Supported Platforms   The following table shows the framework/platform configurations that are supported with StorageTek Framework Library Monitor 4.3

StorageTek Framework Library Monitor				
Frameworks	*HP-UX 11.11*	*Solaris 9*	*Windows 2000*	*Windows XP*
OpenView NNM	*Yes*	*Yes*		*Yes*
Tivoli NetView				*Yes*
Unicenter NSM			*Yes*	

SCSI Agents   Since all L-Series libraries can host embedded agents, SCSI agents are not supported.

Supported Agents   The ACSLS Agent delivery is included in the ACSLS 7 CD.

ACSLS Agents   The following ACSLS Agent versions are supported:

Version	*1.1*
	2.0

Embedded Agents   The following L-Series library-embedded agents are supported:

L-Series Library	*Minimum Microcode Level*
L20 *L40* *L80*	*2.12.06*
L180 *L700*	*3.03.01*

Node Retrieval Enhancement   The node will be retricved from the framework each time a Discovery is performed with no waiting time.