

## What is TSF Lite?

If your storage management needs are 20 terabytes of storage or less, TSF Lite is your solution. Comprehensive storage management for Solaris, Linux, Windows and even AIX are included in a simple to use, intuitive Java interface. Detail management, quick summarization, and the ability to launch corrective actions directly from the management console enable your organization to identify problems, monitor storage and make quick adjustments.

## Optimize Storage Utilization

Optimize your data management practices and storage utilization with TeraCloud's easy-to-use storage inventory management solution. Stop spending time managing your vendor's product for them and discover how easy managing storage can be when the right product is used.

## Solution Highlights

**Storage Management Simplified** TSF Lite assesses storage utilization, monitors capacity levels, trends and forecasts resource usage, and provides administrative alerts based on user-defined thresholds.

**Visual Logical Topology** TSF Lite Logical Topology™ graphically maps storage resources and device statistics for a selected system or volume.

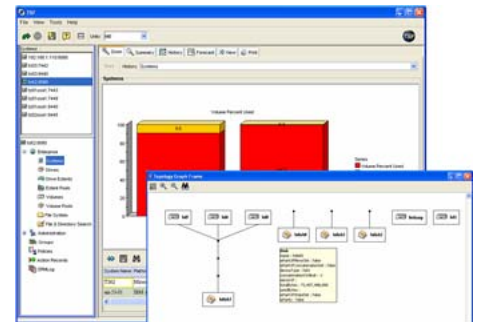
**Policy Management** TSF Lite policies create alert events from rule-based audits of object-type groups.

**Powerful Graphing Engine** Default graphs are provided for every detail or summary table.

**Extended Reporting** TSF Lite reporting, groups, policies, and search capabilities work with SAN storage as well as CIFS and NFS mounted volumes.

## Supported Environments

- ▶ Microsoft Windows Server 2003 Standard Edition (32 bit) and Windows Server 2003 Enterprise Edition (32 bit)
- ▶ Microsoft Windows Server 2000 and Windows Advanced Server 2000
- ▶ SUN Microsystems Solaris 2.8, 9, and 10
- ▶ IBM AIX 5.3
- ▶ Red Hat Enterprise Linux AS (kernel v2.4 & v2.6)
- ▶ Red Hat Enterprise Linux ES (kernel v2.4 & v2.6)



*TSF Lite Topology Viewer Depicts Relationships Quickly*

For more information about this or other TeraCloud products and services, please call 800.742.3389 or 425.709.2900, or visit our Web site at [www.teracloud.com](http://www.teracloud.com)

