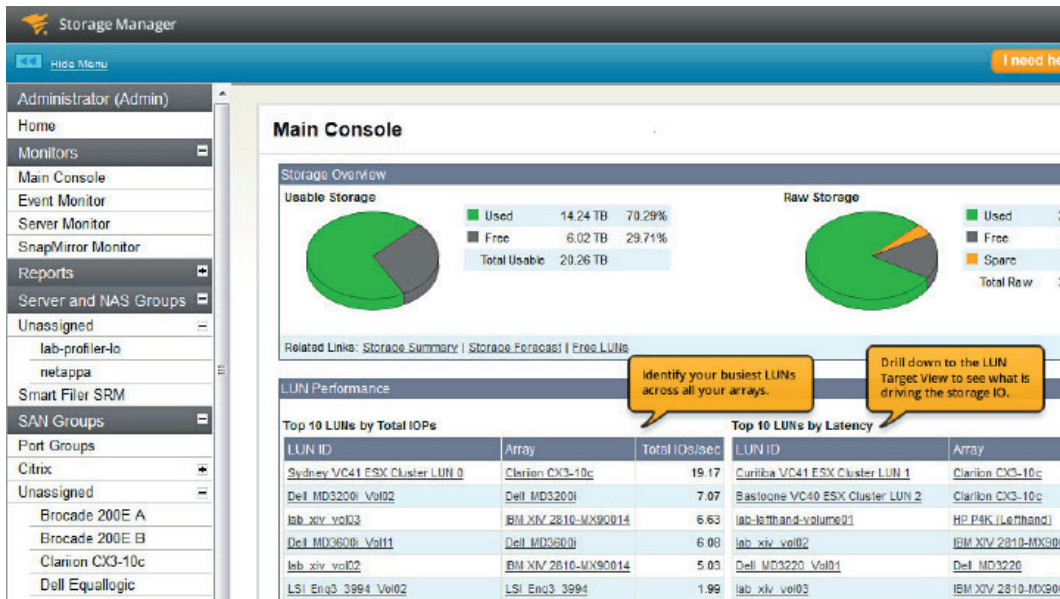




Download a free product trial and start monitoring your network in minutes

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Fully Functional for 30 Days

Storage management in a virtualized environment used to be a real nightmare. But not any longer! SolarWinds® Storage Manager optimizes the performance and capacity of your physical and virtual storage infrastructure, and delivers visibility and insight into how your storage infrastructure maps to your virtualized environment. Storage Manager helps you keep a sharp eye on the performance and capacity of your end-to-end physical and virtual storage infrastructure—from VM to spindle.

Storage Manager at a Glance

- Monitors storage performance & isolates hotspots in your multi-vendor SAN fabric
- Maps virtual machines to physical storage
- Automates storage capacity planning and reporting
- Simplifies analysis of storage usage and reclamation of storage space
- Easy to download, deploy, and use — start monitoring your storage infrastructure in less than an hour

Storage Manager Highlights

Storage LUN Views

- Understand how your virtual infrastructure is mapped to your LUNs
- Identify which VMs are using the most storage I/O and the most storage capacity
- Determine if your LUN is being affected by other LUNs on the same RAID group or pool
- Get more information related to your LUN groups using the user-defined LUN grouping – create new LUN groups, view LUN group information in the console, and leverage the groups for reporting

SolarWinds Storage Manager Features

Storage LUN Views

Storage LUN views provide a single pane of glass for a LUN and all related infrastructure, both physical and virtual, allowing you to diagnose performance issues. You can quickly determine if storage is truly the reason for poor performance of a VM. If you determine that the culprit is another VM or LUN, you can drill down and continue to diagnose the issue within the tool.

The new storage LUN views are the perfect integration point between SolarWinds Virtualization Manager and Storage Manager. Virtualization Manager is linked to the LUN view from the Cluster, ESX®, VM or datastore view, enabling you to see the storage under your VM infrastructure, putting you just a click away from total visibility. In addition, Storage Manager offers more information related to your LUN groups using the user-defined LUN grouping where you can create new LUN groups, view LUN group information in the console, and leverage the groups for reporting.

Storage Manager Server & Database Health Status

Get complete visibility into Storage Manager Server performance metrics and monitor critical information including CPU, RAM consumption, disk usage, agent data collection status, and specific warning messages. Visibility into the current state of the Storage Manager database, including database size, largest table and size, and date of the last index rebuild information.

“SolarWinds provides you with a comprehensive end-to-end view of your virtualization assets and their physical storage dependencies.”

*- Eric Siebert, Author,
Maximum vSphere*

Integration with Other SolarWinds Products

Integration with SolarWinds Virtualization Manager

Storage Manager is integrated with SolarWinds Virtualization Manager giving you a central look across your entire virtual infrastructure from VM all the way to the spindle. This integration also allows you to troubleshoot end-to-end — drill-down into the storage supporting a specific virtual machine. Storage Manager Logical Unit Number (LUN) views provide everything you need to know in one view — from virtual infrastructure to physical disks — allowing you to quickly diagnose the source of storage problems. LUN views are also the perfect integration point between SolarWinds Virtualization Manager and Storage Manager.

HARDWARE	MINIMUM REQUIREMENTS
CPU	2 CPUs
Memory	4-8GB RAM recommended
Hard Drive	50GB
SOFTWARE	MINIMUM REQUIREMENTS
OS	Windows 2003/2008 (32- or 64-bit) LINUX® Red Hat®/SUSE (64-bit)

System Requirements

NOTE: The minimum server requirements listed assume default configuration. Significantly increasing the poll rate or statistic collection rate could result in additional load on the server, which may require a larger CPU or additional memory.

About Solarwinds

SolarWinds (NYSE: SWI) provides powerful and affordable IT management software to customers worldwide. Focused exclusively on IT Pros, we strive to eliminate the complexity in IT management software that many have been forced to accept from traditional enterprise software vendors. SolarWinds delivers on this commitment with unexpected simplicity through products that are easy to find, buy, use, and maintain, while providing the power to address any IT management problem on any scale. Our solutions are rooted in our deep connection to our user base, which interacts in our online community, thwack®, to solve problems, share technology and best practices, and directly participate in our product development process. Learn more at <http://www.solarwinds.com>

Learn More

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