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SolarWinds SAN Monitor enables you to collect performance data on your Storage Area Network (SAN) devices. With SAN Monitor, you can monitor both the number of controllers and disks in your multi-homed data center. It also helps to understand the performance of each individual physical disk, analyzing the number of I/Os that are being processed, and average response time for them. Finally, SAN Monitor also gives you insight into the size of your array and the performance of RAID type used, no matter if it is hardware, software or both. SolarWinds SAN Monitor is equipped with the best options available, including the ability to automatically generate an XML based format of your data. This tool will also synchronize your generated data with a web-based database, and the SolarWinds Operation Center (SWOC) for you to have a centralized view of your SAN data. What's more, SolarWinds can now monitor some of the most important performance parameters on the SAN, including disk responses, array throughput and fault tolerance, as well as show indicators of SAN failures. SAN Monitor also collects some very useful statistics to understand your entire storage infrastructure, including: * Number of VMs on SAN * Number of Controller and Drives per VM * Total capacity on SAN * Percentage of RAID 1 (striping) * Percentage of RAID 0 (striping) * RAID Type (hardware or software) * Number of Disks

What's in this Version: Version 1.5.0.0.36 Added: - Disk Monitor - SAN Monitor Dashboard reports - RAID Type - Number of Drives - Array Capacity - Logical Units Size - Logical Units RAID Type - Logical Units Performance - Physical Disk Performance - Number of Controllers - Number of Disk - Total Capacity - RAW Capacity - Logical Units Response Time - Logical Units Throughput - Physical Disk Response Time - Physical Disk Throughput

This release addresses the following bugs: - Problem processing large 'Logical Unit' size rows - Problem processing single physical disks in one VM or in clustered VM - Problem showing overall data in the monthly dashboard reports - Problem generating an XML based report - Problem showing overall data in the monthly dashboard reports - Problem showing overall data in the monthly dashboard reports - Problem showing overall data in the monthly dashboard reports - Problem showing overall data in the monthly

* Count all your SAN devices * Get RAID performance information about every piece of RAID arrayed media, including: * Reallocated Sector Counts * Reallocation Event Counts * Redundant Array of Independent Disks information * RAID Element Mark Information * Logical Unit Information * Status of all their Logical Units * Spindown Time * Unused Space information * Available Space * Disk Space * Cache Hit Ratio * Disk Usage over Time

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leading technology and strong partnerships, SolarWinds is the trusted adviser to hundreds of thousands of businesses worldwide. For more information, visit www.solarwinds.com. What is a Software as a Service (SaaS)? SaaS software is a service that you can use over the Internet. SaaS is a 6a5afdab4c

Small Footprint. Great Data. Enjoy 100% of your SAN with the SolarWinds SAN Monitor solution. SolarWinds SAN Monitor is a compact, free monitoring application that fits on your server and helps you see how your SAN is performing, including: * Number of Controllers * Number of Disks * Total RAW Capacity * Array Performance * Logical Unit Size * Logical Unit RAID Type * Logical Unit Performance * Logical Unit Response Time Join thousands of Sun SolarWinds customers that have found SolarWinds SAN Monitor to be very easy to use and reliable. Our easy-to-use interface takes all of the technical information you need right out of the box. We simply install, you run. And you're done. No installation required No software to download and install. SAN Monitor is ready to use out-of-the-box. Like any great tool it has the power to make you more efficient. So, all you need to do is enable. FREE SAN Monitoring This is your own FREE, single source of SAN information. See your hardware and equipment, including all controllers and disks, in real time. With just a click of a button you can view your individual SAN performance or aggregate device information. You can even view statistics for days, weeks, months or even years of data. View Your SAN Storage with Reliability Gauge your array's health so you can quickly identify and deploy the appropriate recovery options. Get fast alert notifications when your array is going down for repairs or is in need of a bigger budget. Automatic disk failure detection and predictive failure recovery Enables you to schedule a "clean-up sweep" of the array to remove dead or failing drives. Automatically finds and recovers failed drives Can be used to schedule a disk "clean-up" every X days for whatever value you want Environment has "real world" data In a production environment you can specify a percentage of failures allowable and it will only prompt to remove failed drives for that percentage of disk failures in the near future. If you are in a test environment, you can simply specify a value for the number of failed drives that will prompt a disk "clean-up". SolarWinds Performance Monitor can monitor individual devices, groups of devices, or services. It doesn't track performance of a single machine or group of machines, but rather provides an overall view of the performance of

What's New in the SolarWinds SAN Monitor?

When working on your Linux server, managing the machine and troubleshooting problems can be a lot easier if you have a GUI console tool like SAN Monitor that can handle all of the tasks you have set out to do. This tool is extremely useful if you're not sure how to open a port in your firewall, or if you need to check whether or not your server has any port conflicts. SAN Monitor is an advanced tool designed for Linux server management. When using this tool, you can monitor and manage a vast array of information about your server. You can view information about Hardware, Network devices, Network connections, IP addresses and more. What's more, you can even work on your machine when you're connected to the server via the console. You can configure this tool to automatically check your server for critical changes every day, keep a watchful eye on each of your device's health, and automatically open any network ports you need to. AIMIXA S-2 BL.1B2 USB EXPRESS NAS USB EXPRESS SAN can be connected to a USB port in your computer; no additional software or driver software is needed. USB EXPRESS takes advantage of a pure software and hardware design, combining the advantages of a USB flash drive and an external hard disk drive. USB EXPRESS is a multifunctional storage drive that allows you to work with files from a flash memory, and save your valuable files on a storage drive at the same time. For convenience, USB EXPRESS has preinstalled Windows Express software, as well as software, such as file management software, MySQL, php, Java, Ruby on Rails. Features: 1. Supports the eight-core Intel Celeron M @ 1.5GHz processor and Windows 7 or Windows XP. 2. USB EXPRESS has a USB 2.0 interface, and supports plug and play. 3. Supports read and write speeds up to 19MB/s. 4. Supports hot plug and hot remove. 5. Disk capacity: 128GB. 6. Built-in software: Windows Express, MySQL, PHP, Java, Ruby on Rails, etc. 7. Optional software: Apple DiskSuite, CODEC DVD and MKV Converter, Ultra3D, DVD Ripper, MPEG4, etc. 8. USB EXPRESS has a 10-year warranty. As hard disk drive (HDD) storage hardware

becomes cheaper and

System Requirements:

Minimum: OS: Windows XP/Vista CPU: Intel Pentium 4 2.4 GHz RAM: 128 MB Recommended: OS: Windows XP/Vista/7 CPU: AMD Athlon 64 3200+ or Intel Core 2 Duo RAM: 256 MB VIDEO: DirectX 9.0c compliant video card with 1 GB VRAM NETWORK: Broadband Internet connection with a moderate upload speed Supported Platforms: Windows: X360: Vita

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