



Philippines exagrid datasheet

Can ExaGrid appliances be deployed in the backup application software?

and with ExaGrid there are no agents to deploy or manage. When comparing ExaGrid appliances deduplication in the backup application software, it is important to keep in mind that using deduplication in the backup application software typically requires greater resources on the backup

How many ExaGrid servers can be plugged into a single grid?

Up to 10 ExaGrid servers can be plugged into a single GRID for up to a 100TB backup, plus 16 weeks of retention in a single GRID. This allows for the most cost effective solution, since a system can be sized for the current data, or desired growth, and the increased later using the GRID technology.

Is ExaGrid a trademark?

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Is ExaGrid a CIFS server?

Each ExaGrid server is built around this architecture and has the right amount of processing power, memory and storage capacity to allow room for the data to land and be post-processed. Post-processing is also not protocol dependent, so the ExaGrid system performs just as well in Windows (CIFS) environments as well as UNIX (NFS) environments.

ExaGrid Systems, Inc's EX63000E-SEC is a server, intel processors, enterprise sas drives, fips 140-2 self-encrypting sas drives, raid6 with hot spare, redundant fans, redundant power supplies, exagrid software, 19 inch rack mount chassis. in the servers, network servers category. Check part details, parametric & specs and download pdf datasheet from datasheets , a global ...

DATA SHEET ExaGrid Appliance Product Line Configurations High Performance Disk-Based Backup with Data Deduplication ExaGrid's disk backup with deduplication system is the only solution purpose-built for backup that leverages a unique architecture optimized for scalability, performance, and

ExaGrid is an Arcserve technology partner - providing the Arcserve customer a highly cost-effective alternative to tape backup. ExaGrid supports Arcserve Backup, Arcserve D2D, and Arcserve Unified Data Protection (UDP). ... Download Data Sheet. Talk to us about your needs. ExaGrid is the expert in backup storage--it's all we do.

ExaGrid delivers better backups using the only hyper-converged secondary storage (HCSS) for backup with data deduplication purpose-built for all leading backup applications that leverages ...



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Download Data Sheet ExaGrid's support of Backup Exec OST allows both onsite and offsite backup data stored on the ExaGrid system to be managed from within the Backup Exec console. The backup catalog is also kept up-to-date for the replicated offsite backups.

ExaGrid understands that deduplication is required for long-term backup retention, but how it is implemented changes everything in backup. ExaGrid has a unique "landing zone" where backups land straight to disk without any inline processing, delivering the fastest

The ExaGrid Cloud Tier allows customers to replicate deduplicated backup data from a physical onsite ExaGrid appliance to the cloud tier in Amazon Web Services (AWS) for an offsite disaster recovery (DR) copy. The ExaGrid Cloud Tier is a software version (VM) of ...

ExaGrid and Commvault: Simple, Quick, and Cost-Effective Disk-Based Backup and Recovery Efficient disk-based backup requires close integration between the backup software and the disk device. That is the advantage delivered by the partnership between Commvault and ExaGrid. Together, Commvault and ExaGrid provide a cost-effective disk-based backup

The ExaGrid appliance fits easily into your backup environment behind your existing TSM backup server. Simply plug in the ExaGrid behind your TSM server and point your TSM backups to the ExaGrid appliance via a NAS (CIFS or NFS) share, and you are ready to begin executing backups. Once installed, backup management is made simple with

DATASHEET Simple, Quick and Cost-Effective Disk-Based Backup for Virtualized Environments The partnership between ExaGrid Systems and PHD Virtual Backup provides a cost-effective disk-based backup solution that maximizes data reduction and scales to meet the needs of

DATA SHEET ExaGrid Product Line Configurations High Performance Hyper-converged Secondary Storage for Backup with Data Deduplication ExaGrid's disk backup with data deduplication system is the only solution purpose-built for backup that leverages a unique architecture optimized for scalability, performance, and price.

ExaGrid is designed and optimized for large backup jobs . ExaGrid uses all the following techniques to achieve the fastest backup performance . In side-by-side tests ExaGrid is faster than any other storage for ingest performance resulting in the shortest backup window . y Backups are written direct to the disk Landing Zone (no inline ...

DATA SHEET ExaGrid" s unique approach to backup storage delivers the fastest backups, restores, VM ... ExaGrid provides full appliances in a scale-out system. Each appliance has landing zone storage, deduplicated repository storage, processor, memory, and network ports. As data volumes double, triple, etc., ExaGrid doubles, triples, etc. all ...



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ExaGrid Systems, Inc's EX-10GBE-OPTICAL is a 10 gigabit ethernet dual port sfp+ optical option for all exagrid models. includes two qualified sfp+ short-range modules.. in the computer networks, network interface cards category. Check part details, parametric & specs updated 17-OCT-2024 and download pdf datasheet from datasheets , a global distributor ...

DATA SHEET nited tate Wet ar rie Wetru - nited indm r rie Green ark eadin erire G inare ae ae - ne ae ae Tower ... ExaGrid has converged straight disk to maintain the most recent backup in a full form for fast VM boots, with long-term retention stored in ...

Symantec Backup Exec Customers Can Add ExaGrid for Simple, Quick, and Cost-Effective Disk-Based Backup and Recovery Symantec Backup Exec(TM) users may be surprised how quickly they can have their first backup running on the most cost-effective and scalable disk-based backup system available on the

ExaGrid Systems, Inc's EX7000-SEC is a server, intel processors, enterprise sas drives, fips 140-2 self-encrypting sas drives, raid6 with hot spare, redundant fans, redundant power supplies, exagrid software, 19 inch rack mount chassis. in the servers, network servers category. Check part details, parametric & specs and download pdf datasheet from datasheets , a global ...

ExaGrid Appliances Connect to Form a Single Scale-Out System ExaGrid appliances are comprised of processors, memory, networking, IPMI, RAID 6, and a hot spare drive per appliance, using enterprise-class SAS drives and ExaGrid software . See the ExaGrid Technical Specifications data sheet for more details .

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