



Exagrid backup storage Antigua and Barbuda

Why is ExaGrid the leader in backup storage?

Learn why ExaGrid is the leader in backup storage. ExaGrid provides tiered backup storage with a unique disk-cache Landing Zone, long-term retention repository, and scale-out architecture. ExaGrid has the only non-network-facing tiered backup storage solution with delayed deletes and immutable deduplication objects.

What is ExaGrid tiered backup storage?

ExaGrid has the only non-network-facing tiered backup storage solution with delayed deletes and immutable deduplication objects. This unique approach ensures when a ransomware attack occurs, data can be easily recovered or VMs booted from the ExaGrid Tiered Backup Storage system.

How fast is ExaGrid backup storage?

ExaGrid offers various-sized appliance models that can be mixed and matched with up to 32 appliances in a single scale-out system. The largest scale-out system can process data at a rate of 3X faster than any other backup storage on the market, with an ingest rate of 488TB/hr. ExaGrid is the expert in backup storage--it's all we do.

Who is ExaGrid Systems?

ExaGrid Systems, Inc. is a tiered backup storage company headquartered in Marlborough, Massachusetts. The company was founded in 2002 by Dave Therrien to solve the challenge of integrated primary storage with data backup. The company was funded by venture backed funding from Sigma Partners and Highland Capital Partners.

How many ExaGrid tiered backup storage models are there?

The ExaGrid Tiered Backup Storage product line consists of seven appliance models. Each appliance is sized for a full backup and for long-term retention. Any ExaGrid appliance can be mixed and matched in the same scale-out system with any other size or age appliance, allowing customers to buy what they need as they need it.

What are ExaGrid appliances used for?

ExaGrid appliances are used by companies to store their backup data. The appliances are used in IT data centers in commercial accounts, public education, local government, federal government and universities. In 2007 ExaGrid raised capital from Lehman Brothers (now Tenaya Capital)

The company was founded in 2002 by Dave Therrien to solve the challenge of integrated primary storage with data backup. The company was funded by venture backed funding from Sigma Partners and Highland Capital Partners. The name ExaGrid was derived from two words: "Exa" from exabytes of data and, "Grid," an approach to grid computing scale-out storage which ExaGrid was based on.



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ExaGrid Tiered Backup Storage will allow us to scale out to accommodate the volume of data that we will need to back up down the road. These valuable technology features are complemented with white-glove support--knowing that we have somebody that knows our systems and will know what we need right away is one of the best things about ExaGrid."

Veeam is an ExaGrid Technology Partner. ExaGrid Tiered Backup Storage is changing the economics of Veeam backup. ExaGrid's cost-effective scale-out growth model has a lower cost up front and a lower cost over time compared to standard disk solutions and traditional deduplication storage solutions.

ExaGrid provides Tiered Backup Storage with a disk-cache Landing Zone, a long-term retention repository, and a scale-out architecture. While the Landing Zone provides the fastest backups, restores, and recovery, the Repository Tier ...

Simple, Quick, and Cost-Effective Backup Storage IBM Power Systems IBM i (iSeries, AS400 and System i) users can quickly and efficiently back up their data on the most cost-effective and scalable disk-based backup system available on the market, using LaserVault ViTL as a gateway. By backing up to an ExaGrid Tiered Backup Storage

ExaGrid provides tiered backup storage with a unique disk-cache Landing Zone, long-term retention repository, and scale-out architecture . ExaGrid's Landing Zone provides for the fastest backups, restores, and instant VM recoveries . The disk-cache Landing Zone tier allows for the fastest backups and restores .

ExaGrid Tiered Backup Storage gives us the capacity we need as our requirements grow--it nearly doubled our existing storage space, and offered impressive deduplication. Additionally, ExaGrid offers a lot of things that we were looking for in a backup solution as far as security--like encrypted backups, comprehensive security, and the ability ...

Simply plug in the ExaGrid behind your backup server(s) and point your 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 ExaGrid's intuitive management interface and reporting capabilities. ExaGrid Tiered Backup Storage and

Backup files are very large and require a file system optimized for backup . Since ExaGrid is dedicated backup storage it is optimized for large backup jobs y Use of advanced protocols . ExaGrid has full appliances in a scale-out system . ExaGrid runs software that brings functionality but also integrates with backup applications . ExaGrid

ExaGrid ofrece mejores copias de seguridad utilizando el único almacenamiento secundario hiperconvergente (HCSS) para copias de seguridad con deduplicación de datos especialmente



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diseno para todas las aplicaciones de copia de seguridad lderes que aprovecha una arquitectura nica optimizada para el rendimiento, la escalabilidad y el precio.

ABC Companies Opts for ExaGrid over Data Domain for Price, Manageability, and Features "Effective data deduplication translates into big savings, especially when you consider replication. ExaGrid's data deduplication does a fantastic job at reducing our data, and it enabled us to purchase a smaller system, shorten backup times and improve ...

"The ExaGrid was significantly less expensive than the other system we were considering, and we felt that ExaGrid's post-process data deduplication technology would provide faster backups versus the competitor's inline data deduplication approach. We didn't want a situation where the backup software was waiting on the appliance.

ExaGrid Tiered Backup Storage Concepto b sico de ExaGrid Los dispositivos ExaGrid funcionan a la perfeccin con aplicaciones de respaldo y utilidades de base de datos lderes en la industria al presentarse como recursos compartidos NAS estndar (CIFS o NFS), un objetivo Veeam Data Mover o Veritas OST objetivo.

Al Sahwa Schools Gain Better Backup Performance, Security, and Storage Savings with ExaGrid-Veeam Solution "Using ExaGrid has made us feel secure about our data. The support we get from ExaGrid is very good and gives us an added level of comfort, knowing that if anything happens, ExaGrid support is there to assist."

"The fact that ExaGrid's Retention Tier is separate from its Landing Zone, so that malware can't access the Retention Tier, was key to our decision to install ExaGrid. ... "After the POC, we decided to choose ExaGrid for our backup storage. Many people make choices on name alone, without checking what else is on the market. Our choice was ...

Hidden Secrets Regarding Backup Storage ExaGrid's Tiered Backup Storage delivers on all of these goals: y ExaGrid offers the same level of data deduplication as the Dell, HPE, Veritas appliances, and in some cases offers even more. y ExaGrid has a unique front-end disk-cache Landing Zone where the backups are written to

Canadian MSP Maximizes Backup Environment using ExaGrid, Passing Benefits onto its Customers "ExaGrid's deduplication results in cost savings on storage, allowing us to "right-size" our pricing and pass the savings onto our customers. With the greater storage, we are also able to run more full backups, and feel more comfortable offering ...

With the greater storage, we are also able to run more full backups, and feel more comfortable offering longer retention to customers. ... "I used to spend all of my time managing backups and since we've installed ExaGrid, I spend 75% less time on backup and am able to focus on other projects. Using ExaGrid has



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eased my mind, because I can ...

"The combined deduplication with ExaGrid and Veeam has had an enormous impact on our storage capacity. I cannot believe we went without it for so long!" ... Backup Apps. View All 25 Applications. Solutions. Use Cases Customer Types. Customers. All Enterprise. About.

Web: <https://tadzik.eu>

