

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.

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.

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.

Is ExaGrid ex a backup-to-disk NAS system?

The ExaGrid EX Series was originally designed as a scale-out NAS system but has since been optimized to be a backup-to-disk target. Since the system presents a standard NFS or CIFS/SMB interface, it can also support other file-based applications, especially secondary storage workloads.

ExaGrid's onsite appliances can replicate data for DR to the public cloud such as Amazon Web Services (AWS) and Microsoft Azure. All data that is DR data is stored in AWS. ExaGrid's Unique Value Propositions ... The cloud tier writes the deduplicated data to S3 or S3IA storage. Since the data replicated is only deduplicated data, the amount ...

ExaGrid supports a wide variety of backup applications, utilities, and direct database dumps. In addition, ExaGrid allows multiple approaches within the same environment. An organization can use one backup application for its physical servers, a different backup application or utility for its virtual environment, and also perform direct Microsoft SQL or Oracle RMAN database dumps ...

ExaGrid propose la seule solution de stockage de sauvegarde hiérarchisée sans accès au réseau avec des suppressions différenciées et des objets de duplication immuables. Cette approche unique garantit qu'en cas d'attaque par ransomware, les données peuvent être facilement récupérées ou les machines virtuelles démarrées à partir ...

ExaGrid Retention Time-Lock for Ransomware Recovery data sheet. Server Hardware and Platform Software RAID6 Internal Storage with Consistency Checking All ExaGrid internal storage is accessed using an industry-leading PCIe RAID controller configured to RAID6 (e.g. double-parity) with a global "hot spare" disk. In normal operation,

Garis produk ExaGrid Tiered Backup Storage diwangun ku tujuh model alat. Unggal alat ukuranana kanggo cadangan lengkep sareng pikeun ingetan jangka panjang. Sakur alat ExaGrid tiasa dicampur sareng dicogkeun dina sistem skala anu sami sareng alat ukuran atanapi umur anu sanés, ngamungkinkeun para nasabah milih naon anu diperyogikeun nalika ...

ExaGrid Named as a Representative Vendor in Report. Marlborough, Mass., (December 12, 2023) - ExaGrid, the industry's only Tiered Backup Storage solution, today announced that it has been named as a Representative Vendor in the November 2023 Gartner Market Guide for Enterprise Backup Storage Appliances. Organizations can use a Market ...

ExaGrid eleva la relación de deduplicación de Commvault de 5:1 promedio a 15:1, lo que reduce el espacio de almacenamiento en un 300 %. Esto reduce en gran medida el costo del almacenamiento de respaldo. ExaGrid puede replicar los datos deduplicados 15:1 en un segundo sitio para la retención externa a largo plazo y la recuperación ante ...

ExaGrid supports replication from a primary site ExaGrid to a secondary site ExaGrid for disaster recovery. The disaster recovery site can be an organization's own second data center or rented rack space at a third-party hosting facility. ... With ExaGrid's Tiered Backup Storage, each appliance in the system brings with it not only disk ...

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's Tiered Backup Storage with a disk-cache Landing Zone lands backups straight to disk without any

