



# Exagrid backup storage Faroe Islands

Why should you choose ExaGrid tiered backup storage?

Our team is trained to ensure that your system is properly sized and supported to meet your growing data needs. With ExaGrid's Tiered Backup Storage, each appliance in the system brings with it not only disk, but also memory, bandwidth, and processing power--all the elements needed to maintain high backup performance.

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.

Does ExaGrid support backup applications scale-out?

ExaGrid is integrated with backup applications scale-out functionality that allow backup applications to write to any ExaGrid appliance that is not still processing data allowing all appliances to be utilized for performance.

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.

Where is backup data stored in ExaGrid?

Backup data is kept in the ExaGrid internal storage on an industry-standard logging filesystem where file activity is logged for integrity and quick repair after an unclean shutdown.

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.

ExaGrid Tiered Backup Storage

ExaGrid unterstützt eine Vielzahl von Backup-Anwendungen, Dienstprogrammen und direkten Datenbank-Dumps. Darüber hinaus ermöglicht ExaGrid mehrere Ansätze innerhalb derselben Umgebung. Eine Organisation kann eine Backup-Anwendung für ihre physischen Server, eine andere Backup-Anwendung oder ein anderes Dienstprogramm für ihre virtuelle Umgebung ...

non-network-facing Tiered Backup Storage solution (a tiered air gap) 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. Not only can the most recent primary storage data be restored, but all

ExaGrid Product, Partnerships, and Team Recognized at "The Storries XXI" in London . Marlborough, Mass., June 18, 2024 - ExaGrid, the industry's only Tiered Backup Storage solution with Retention Time-Lock that includes a non-network-facing tier (creating a tiered air gap), delayed deletes and immutability for ransomware recovery, today announced ...

ExaGrid Tiered Backup Storage-Appliances in Kombination mit der Veeam Availability Suite ist eine branchenführende Lösung speziell für virtuelle Umgebungen. Zusammen bieten ExaGrid und Veeam skalierbare, kostengünstige Backup-Lösungen, die weit über die Möglichkeiten einer herkömmlichen festplattenbasierten Datensicherung hinausgehen.

ExaGrid's unique approach to backup storage delivers the fastest backups, restores, VM boots, and offsite tape copies as well as the only fixed-length backup window as data grows. In addition, ExaGrid's scale-out architecture and various size appliances allows customers to buy

Mzere wa ExaGrid Tiered Backup Storage uli ndi zida zisanu ndi ziwiri. Chida chilichonse chimakhala ndi kukula kwa zosunga zobwezeretsera zonse komanso kusungidwa kwanthawi yayitali. Chida chilichonse cha ExaGrid chitha kusakanizidwa ndikufananizidwa munjira yofananira ndi kukula kwina kulikonse kapena chida chazaka, kulola makasitomala kugula ...

Exclusive Combined Solution Provides Efficient Edge Data Protection and Storage for Remote Sites. Marlborough, Mass., October 15, 2019- ExaGrid, a leading provider of intelligent hyperconverged storage for backup with data deduplication, today announced a new data backup and storage solution with Acronis. The new solution is designed to help ...

ExaGrid Achieves 15 Consecutive Quarters of Free Cash Flow, EBITDA, and P& L Positive Operations. Marlborough, Mass., October 8, 2024 - ExaGrid, the industry's only Tiered Backup Storage solution with Retention Time-Lock that includes a non-network-facing tier (creating a tiered air gap), delayed deletes and immutability for ransomware recovery, today ...

In this easy to follow video, WEI identifies how ExaGrid and Veeam provide the most tightly integrated solution for a scale-out backup application to scale-out backup storage. Some critical reasons why ExaGrid and Veeam have enabled customers to prosper over the last 10+ years include: Decreased long-term retention costs

Faafetai mo lou fiafia i ExaGrid. O lo'o a'oa'oina la matou "au e fa'amautinoa o lo'o sa'o le lapopo'a o lau



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polokalama ma lagolagoina e fa'afetaui ai au fa'amatalaga fa'atupulaia. Matou te tu'uina atu le auala sili e fa'afua ai se fofo mo ou mana'oga. Ole laina ole oloa ExaGrid Tiered Backup Storage e aofia ai fa'ata'ita'iga e fitu.

ExaGrid Tiered Backup Storage Concepto b&#225;sico de ExaGrid Los dispositivos ExaGrid funcionan a la perfecci&#243;n con aplicaciones de respaldo y utilidades de base de datos l&#237;deres en la industria al presentarse como recursos compartidos NAS est&#225;ndar (CIFS o NFS), un objetivo Veeam Data Mover o Veritas OST objetivo.

The Guide to hooi u toe 4 Core Requirements What are the core requirements for backup storage? 4 Fast for backups for the shortest backup window 4 Fast for restores to keep users productive 4 Fixed-length backup window as the data grows 4 Secure against attacks and ready to recover from an attack such as ransomware 4 Sized correctly so that if you plan on 3 years ...

ExaGrid is the only Tiered Backup Storage provider and our appliances offer a unique front-end Landing Zone for the fastest backups and restores; a scale-out architecture to maintain a fixed-length backup window as data grows; ...

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.

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. ... With ExaGrid's Tiered Backup Storage, each appliance in the system brings with it not only disk, but also memory, bandwidth, and ...

ExaGrid's Tiered Backup Storage with a disk-cache Landing Zone lands backups straight to disk without any inline deduplication processing. Backups are fast and the backup window is short. Deduplication and offsite replication occur in ...

In conjunction with VAD Technologies, brings unique backup storage appliances to the region. Westborough, Mass., August 9, 2018 - ExaGrid&#174;, a leading provider of hyper-converged secondary storage for backup, today announced the expansion of its Middle Eastern coverage with the appointment of Rami Nasser as ExaGrid's Regional Sales Director for the ...

Die Produktlinie ExaGrid Tiered Backup Storage besteht aus sieben Appliance-Modellen. Jede Appliance ist f&#252;r eine vollst&#228;ndige Sicherung und langfristige Aufbewahrung ausgelegt. Jede ExaGrid-Appliance kann im selben Scale-out-System mit Appliances jeder anderen Gr&#246;&#223;e oder jedes Alters gemischt und angepasst werden, sodass Kunden kaufen ...

ExaGrid Tiered Backup Storage vermeidet die typischen Nachteile, die mit Deduplizierungs-ungen einhergehen: Probleme mit der Sicherungs-, Wiederherstellungs- und Replikationsleistung. Da Sicherungen und Wiederherstellungen in der Landing Zone durchgeführt werden, werden Inline-Verarbeitung und Rehydrierung vermieden und die -kosten ...

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

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