



# Guam ex84 exagrid

What does ExaGrid do?

..... 28Executive SummaryExaGrid 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 Lan

Will ExaGrid go up more than 3% per year?

tion - won't go up more than 3% per yearAbout ExaGridExaGrid 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

Does ExaGrid support Veeam accelerated data mover?

both the backup application as well as the backup storage. The combination of Veeam backups to the ExaGrid disk-cache Landing Zone, the integrated ExaGrid-Veeam Accelerated Data Mover, and ExaGrid's support of Veeam SOBR is the most tightly integrated solution on the market for backup application to scale-out backup storage. Commvault

Does ExaGrid require rehydration?

ExaGrid refers to this capability as the "Landing Zone." Local restores, instant VM recoveries, audit copies and even tape copies do not require rehydration. Deduplication and replication are performed in parallel with backup jobs from the Landing Zone to the backend storage of the system. Only deduplicated data is replicated.

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 long does ExaGrid last?

gether, or "rehydrated," which can take hours to days. In addition, unlike other appliances that "end-of-life" in as little as 18 months and are incompatible with newer models from the same vendor, ExaGrid's scale-out architecture allows you to "mix and match" different capacities and generations of appliances within a single system. Only

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 take in up to a 6PB full backup with an ingest rate of 516TB/hr. ...

ExaGrid Systems ExaGrid provides tiered backup storage with a unique disk-cache Landing Zone, long-term retention repository, and scale-out architecture. The system scales as needed by adding ExaGrid appliances,

## Guam ex84 exagrid

which virtualize ...

ExaGrid provides tiered backup storage with a unique disk-cache Landing Zone, long-term retention repository, and scale-out architecture. The system scales as needed by adding ExaGrid appliances, which virtualize into a single scale-out ...

ExaGrid Systems ExaGrid provides tiered backup storage with a unique disk-cache Landing Zone, long-term retention repository, and scale-out architecture. The system scales as needed ...

[illegible]

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 ...

Web: <https://www.taolaba.co.za>

