

Geyser Data Expands Cold Data Archive Service to Brazil

New managed archive service provides Amazon S3-compatible access, local availability, and predictable pricing with no retrieval, access, or data-egress fees

TUSTIN, CA, UNITED STATES, August 17, 2026 /EINPresswire.com/ -- [Geyser Data](#), a provider of purpose-built cold data archive services, today announced the general availability of its service in Brazil. The launch expands Geyser Data's international availability into Latin America. It provides Brazilian organizations a locally available destination for long-term backups, archives, and inactive data.



Geyser Data Expands Cold Data Archive Service to Brazil with EDS

The service is designed for enterprises, public-sector organizations, and data-intensive businesses that need to preserve hundreds of terabytes to petabytes of information while maintaining predictable costs and dependable access.

Available immediately through [Extreme Digital Solutions \(EDS\)](#), Geyser Data's local distribution partner, the managed service supports Brazilian contracting, billing, and customer engagement.

"Brazil is an important addition to Geyser Data's international footprint," said Nelson Nahum, CEO of Geyser Data. "Organizations can now protect large volumes of cold data in-country using an enterprise-class service with Amazon S3-compatible access and a simple monthly storage model. Customers do not need to purchase or operate archive infrastructure, and they are not charged additional fees when they need their data back."

Geyser Data complements existing primary storage, cloud, and backup environments. Organizations can continue using their preferred backup, archive, and data-management software while adding Geyser Data as a secure long-term destination for secondary backup copies, regulatory records, historical business information, research data, media assets, and

other inactive datasets.

The service supports applications that use Amazon S3-compatible object storage, enabling organizations to integrate a dedicated archive tier into established data-protection workflows. Active and frequently accessed information can remain on higher-performance storage. At the same time, colder data can be moved to an environment built for durable, economical retention.

A major differentiator is predictable pricing. Public-cloud archive offerings such as Amazon S3 Glacier, Microsoft Azure Archive Storage, and Google Cloud Archive can include charges beyond monthly storage, including retrieval, operations, early deletion, data transfer, and other restoration-related expenses.

Customers pay a monthly storage charge with no additional retrieval, access, or data-egress fees. This allows organizations to budget for long-term data retention without facing an unexpected recovery bill when archived information is needed.

Archive retrieval is typically completed within hours, depending on the amount of data requested and its destination.

“Brazilian organizations are generating and retaining more data while facing increasing pressure to control costs, improve cyber resilience and meet governance requirements,” said Robson Moraes Andrade, CRO of Geyser Data. “This service gives them another trusted archive location that works alongside the technologies they already use. It combines local availability, fair and predictable pricing, and the freedom to retrieve data without additional access or movement charges.”

The platform can serve as a data vault for cold and archived information: a secure, durable, long-term storage environment for data that is rarely accessed but must remain protected, intact, and retrievable for recovery, compliance, and future business use.

By maintaining archived data separately from primary production systems, organizations can strengthen data protection strategies and reduce exposure to ransomware, accidental deletion, and operational disruption. Local service availability can also help customers address data residency, governance, and compliance requirements.

The service delivers the economics and durability associated with enterprise tape without requiring customers to purchase, operate, or maintain the underlying infrastructure. It is particularly well suited for organizations that need to retain large backup sets and archives for years but do not require immediate, high-performance access.

The Brazil launch extends Geyser Data’s geographic availability beyond its existing service locations in Los Angeles and London. Customers now have additional choice across North

America, Europe, and Latin America when deciding where to retain cold and archived data.

About Geyser Data

Geyser Data provides purpose-built cold data archive services with Amazon S3-compatible buckets and transparent pricing for predictable long-term retention. Its Cold Data Cloud Archive helps organizations securely store hundreds of terabytes to petabytes of inactive data without managing archive hardware or navigating complex cloud retrieval pricing.

With no retrieval, access, or data-egress fees, Geyser Data helps organizations protect cold data more simply, affordably, and predictably while supporting backup retention, compliance, cyber resilience, and future business use.

Learn more at www.GeyserData.com or <https://www2.extremedigital.com.br/>

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