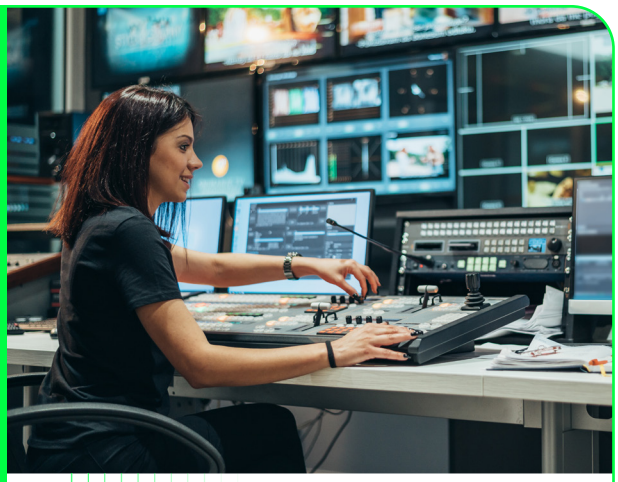
COHESITY

Top 5 media company scales to offer reliable backup and recovery “as a service” to multiple business units



Executive summary

Products:
DataProtect, SmartFiles

Region:
Americas

Use Case:
Backup and Recovery

Industry:
Media and Technology

Environments:
NoSQL, NAS, Oracle RAC, Oracle Pluggable Data Containers, Microsoft SQL

Benefits

One solution
for all workloads

Leading
data security

Scalability:
Enables backup as a service

Reliability:
Complies with recovery SLAs

Challenge

With hundreds of millions of customers worldwide, this Fortune 50 company needs to reliably protect data and swiftly restore it after a system failure or attack. Business divisions are encouraged to use the company’s private cloud for data management and other services. When the existing backup and recovery solution became unreliable and failed to meet SLAs, the company looked for a new platform. The requirements for the new solution: Reliable performance, scalability, cutting-edge data security, and support for diverse workloads, including distributed files, Oracle containers, and NoSQL databases.

Why Cohesity

After an extensive evaluation of Cohesity and the current vendor’s latest solution, the company chose Cohesity Data Cloud, which **provides strong support for granular recovery of Oracle containers and distributed files and objects.** The company uses Cohesity solutions in its private cloud to protect over 4 PBs of data from multiple business units, with more business units expected to onboard in the near future.

Business value

Single solution for multiple workloads

The private cloud division avoided the capital and operational expense of multiple data management solutions because Cohesity Data Cloud protects Oracle objects, NFS stores, distributed files, and more.

Scalability

As data volume grows, the company can scale without limits by adding clusters in its private cloud, which spans multiple data centers and segmented networks. What’s more, Cohesity’s scale-out architecture ensures consistent performance as nodes are added.

Stronger data security posture

The Cohesity solution helps the company comply with internal security policies and regulatory mandates. Key features include immutable backups, integration with the company’s single sign-on (SSO) solution, role-based access controls, and a feature that prevents backups from being encrypted or altered before the retention period has expired.

Faster innovation

Company software developers no longer need to wait for infrastructure to be provisioned in order to get access to test and dev environments. Instead, they can quickly create clones of data sets on the Cohesity cluster itself, speeding up innovation while reducing infrastructure costs.

Learn more at www.cohesity.com

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