

Limitless Storage Scaling with Files and Objects

“Cohesity is glad to offer Sync and Share solutions powered by EasiShare which helps companies securely manage, share and govern their files.”

Cohesity ushers in a new era in data management that solves a critical challenge that businesses are facing today: mass data fragmentation.

The vast majority of enterprise data — backups, archives, file shares, object stores, and data used for dev/test and analytics — sits in fragmented infrastructure silos that makes it hard to protect, expensive to manage, and difficult to analyze.

CHALLENGES

According to Gartner, data will grow by 800% over the next five years, of which 80% will be unstructured in the form of file shares, backups, archives, logs, media files, dev/test, and analytics.

Traditional network-attached storage (NAS) used by enterprises as a means to store files are facing scalability issues. NAS was designed decades ago without the anticipation of new demands. Further, the adoption of object storage into existing IT environment has created system incompatibilities due to differences in protocols.

As a result, there are now multiple data silos across the organisation, impacting both users and IT, which contributes to a higher cost of IT maintenance and inefficiencies.

Overview of Data Challenges

1) Data is Siloed

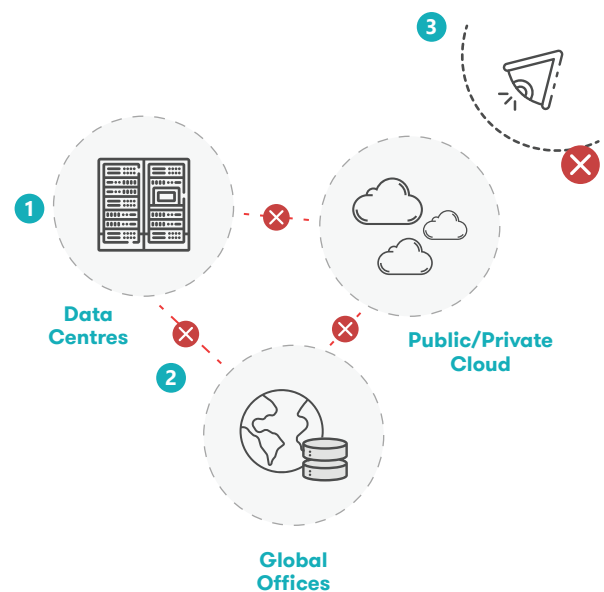
Traditionally, different departments have adopted their own respective systems for operations like backup and recovery, archival, and sync & share which are managed across different data silos.

2) Data is Underutilised

No sharing of information between data silos result in the system and operational inefficiencies.

3) Data is Dark

The lack of visibility on storage silos contributes to the creation of multiple copies of data.

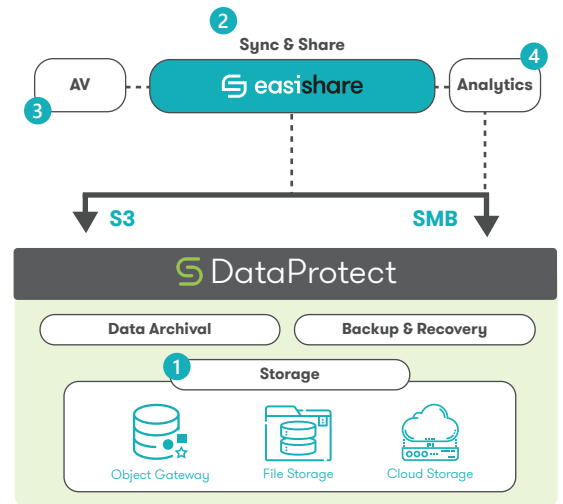


RESOURCES

[Cohesity Resources](#)
[EasiShare Resources](#)

HOW OUR SOLUTIONS WORKS?

- (1) Data silos and IT operations (archival, backup & recovery) will be consolidated under a single platform.
- (2) EasiShare integrates with the Cohesity's data platform to provide a secure and simplified Sync & Share process.
- (3) Together with anti-virus integration from EasiShare, incoming malicious files are prevented from entering the data platform, enhancing security.
- (4) Further, analytics tools can leverage the centralised data platform as a single source of truth, generating accurate insights for decision making.



KEY BENEFITS



Broad Compatibility

Protocols no longer matter. Modernise existing legacy IT environments and have the flexibility to adopt hybrid cloud strategies to meet new needs of your organisation.



Stress-Free Operations

Centralised data management across the organisation to reduce time spent on operational maintenance and troubleshooting user issues.



Lower Operational Cost

With storage optimisation methods like deduplication, compression and tiering of cold data, organisations can lower their storage cost.



www.inspire-tech.com

Established in 2000 in Singapore, Inspire-Tech has grown from a humble start-up into a future-driven and internationally expanding organisation which provides easy-to-use and secure software products and services.

Since its establishment, Inspire-Tech has helped more than 500 organisations to boost their workforce efficiency and productivity, and empower their employees to do more, sustainably.



www.cohesity.com

Cohesity has been founded by Dr. Mohit Aron, the lead developer of Google File System, then cofounder of Nutanix (technical founder, 'father of hyperconvergence') in 2013.

Cohesity is his 3rd generation web-scale architecture, software defined platform - applying the years of experience and main principles to Data Management. Mohit attracted a world-class team of engineers and professionals, obsessive about customer success and the company has grown in triple digit in software last year.