

## WHAT IS S3 STORAGE?

S3 Stor is a simple file storage tool based on the popular S3 storage protocol and is designed to store and retrieve data from anywhere, including web sites, corporate and mobile apps, and even data from IoT sensors or devices.

S3 allows the simple collection and storage of any amount of data as 'objects' at a massive scale, compared to rigid 'block' or 'file' storage. These objects can then be analysed using the powerful query-in-place functionality – even at rest.



### BLOCK STORAGE

Ideal for enterprise databases, data is stored as fixed-size 'blocks' in a rigid arrangement



### FILE STORAGE

Ideal for active documents, data is stored as 'files' in a hierarchy of nested 'folders'



### OBJECT STORAGE (S3)

Ideal for unstructured big data, analytics and archiving, data is stored as 'objects' in scalable 'buckets'

## BENEFITS

- ✔ Data encrypted in transit and at rest
- ✔ GDPR compliant – All data is hosted in UK
- ✔ Fixed pricing per TB with no transfer costs
- ✔ Flexible retention periods
- ✔ All buckets are private as standard
- ✔ Native S3 protocol – No code changes needed
- ✔ Ability to replicate to other S3 storage platforms (i.e AWS, Azure, etc)
- ✔ Reduces on-site storage requirements, extending physical storage investments

## S3 STOR USE CASES



DATA ARCHIVING



FILE HOSTING



SOFTWARE APPLICATIONS



BACKUP & DISASTER RECOVERY

## HOW SECURE IS S3 STOR?

S3 Stor from Synextra provides you with a comprehensive set of security and compliance benefits, that will help you meet your business and regulatory requirements for data protection.

For instance, S3 gives you fine grain control over data management for cost optimisation, access control, and compliance. All data is encrypted in transit and at rest, and is stored within our Leeds UK DC. We also have access nodes (these do not contain data) within one of our two Manchester DCs for performance.

## PRICING TIERS

Solution Size	Price GBP
1 TB – 10 TB	22.50 per TB
11 TB – 30 TB	21.00 per TB
31 TB – 50 TB	20.00 per TB
51 TB – 100 TB	18.00 per TB
100 TB +	POA