

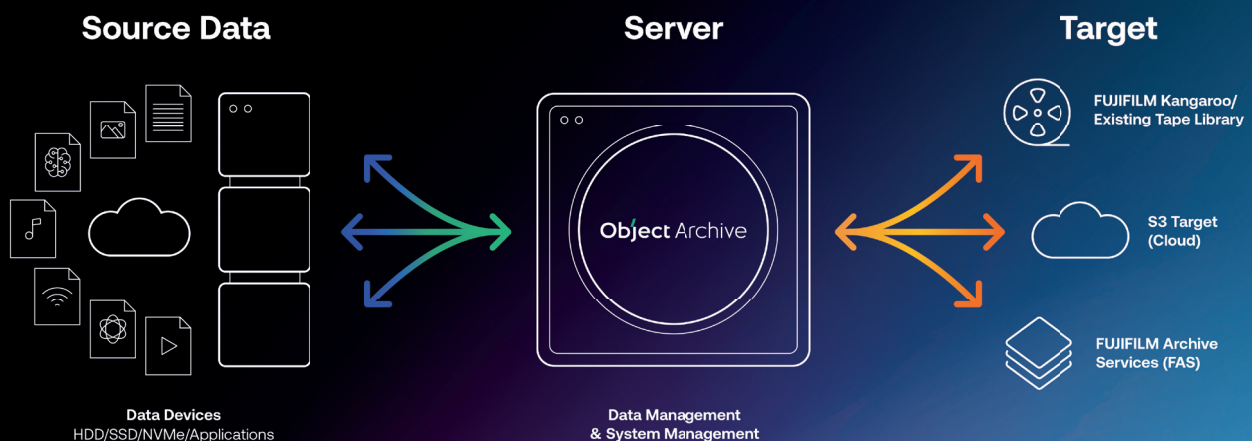
Object Archive

Unlock the Future of Data Archiving

FUJIFILM Object Archive is an open format software designed specifically to transfer data to a tape-based, on-premise location for secure, long term archiving. The system has the flexibility to transfer additional copies to other destinations, such as the cloud and/or to our own FUJIFILM data centre (FUJIFILM Archive Services, FAS).

FUJIFILM Object Archive is a system and data management software that can be easily integrated within any standard IT infrastructure enabling companies to establish an intelligent archive that is user friendly.

How Does It Work? FUJIFILM Object Archive software can connect to your data source or receive data from an application. The next step is to transfer the data directly to tape so that you can store it on your own premises. Using tape in your data storage strategy helps protect against hackers and cyber-attacks by creating an air-gap. The web GUI also gives you complete control over the entire system.



Key Features of FUJIFILM Object Archive:



Open Tape Format

Data is written to tape without a vendor lock-in.



Self-Healing System Architecture

Data is archived with high integrity.



Self-Describing Format

No need to install software to read data from tape.

Why Choose FUJIFILM Object Archive Software?

FUJIFILM Object Archive software was developed to encompass the core advantages of tape technology for long-term, cost effective, secure and sustainable data archiving:

Data Accessibility (Longevity):

The software overcomes vendor lock-in and offers customers future accessibility of their data. FUJIFILM Object Archive software uses an open and self-describing format that offers customers a zero-cost exit strategy.

Data Integrity:

The software includes a constantly, automatised logical health check (checksums) on files and objects as well as physical tape health checks to reduce the risk of data loss. In addition, the software will request, for audit purposes, that a full read out check is carried out on all six months' worth of tapes. This is to ensure tape integrity and the long-term viability of your data.

Flexibility (All-In-One solution):

FUJIFILM Object Archive software is both a data and system management software. It offers a multi-source/multi destination operation and is compatible with all standard IT infrastructures (SMB (CIFS), NFS, S3).

Data Sovereignty:

FUJIFILM Object Archive software is an on-premise solution and therefore you have 100% data sovereignty. In other words, you are not only the owner of the data but also have full control over how and where this data is archived, processed, and utilised. This is essential for securing competitive advantages, protecting confidential business information, and ensuring that the data complies with legal regulations.

Scalability:

FUJIFILM Object Archive is a scalable solution, which means your business is fully capable and secure in absorbing any further increase in data growth.

Fujifilm is a leading organisation in data tape technology and has the expertise in developing solutions that improve data archiving. FUJIFILM Object Archive software has been developed under ISO27001.

Contact Us For Further Information

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