



# Optimise file management for a data-driven world

**Meet KxArchiver:** The ideal way to manage rising data volumes, condensing your data to free up space and enable better performance. It helps ensure compliance as sensitive data can easily and quickly be anonymised, so that you don't fall foul of severe GDPR penalties, and helps you constantly optimise your data storage and management.

#### How it works:



### Tailor your data retention

Set your own data retention policies, and easily track and audit any changes, to maintain full control of data at all times.



### Manage large data volumes with ease

Individually delete, move or archive any of your data from the core Kx database, and easily manage all your key information.



## Fit data management around operations

Choose your ideal database cleansing routine and data anonymising times so that they never interfere with day-to-day work.



#### Self-service solution

Remove the need to contact our support desk for help - it's easy to back-up and safeguard data independently.





## How it helps you



### Stay compliant

Meet all your requirements under GDPR, and remove personal and financial details from your reporting and analysis.



### Easy data control

Access all Kx data from one centralised applications, and quickly check changes, deletions or migrations that may have been archived in the past.



### Anonymise and delete in bulk

Anonymise all your Kx data without compromising its use in reporting, and save time by anonymising or deleting in bulk as required - data no longer needing to be kept after seven years is automatically deleted



### Back-up and protect

Organise self-service backups at a time that suits you, and use safeguard features that ensure that records still in use aren't anonymised or deleted.



# Improve system performance

Archiving redundant data can speed up your system and boost its overall performance, saving time and minimising disruption