FileLock

FileLock is a hardware-independent software product which ensures WORM functionality based on standard hard disk systems.
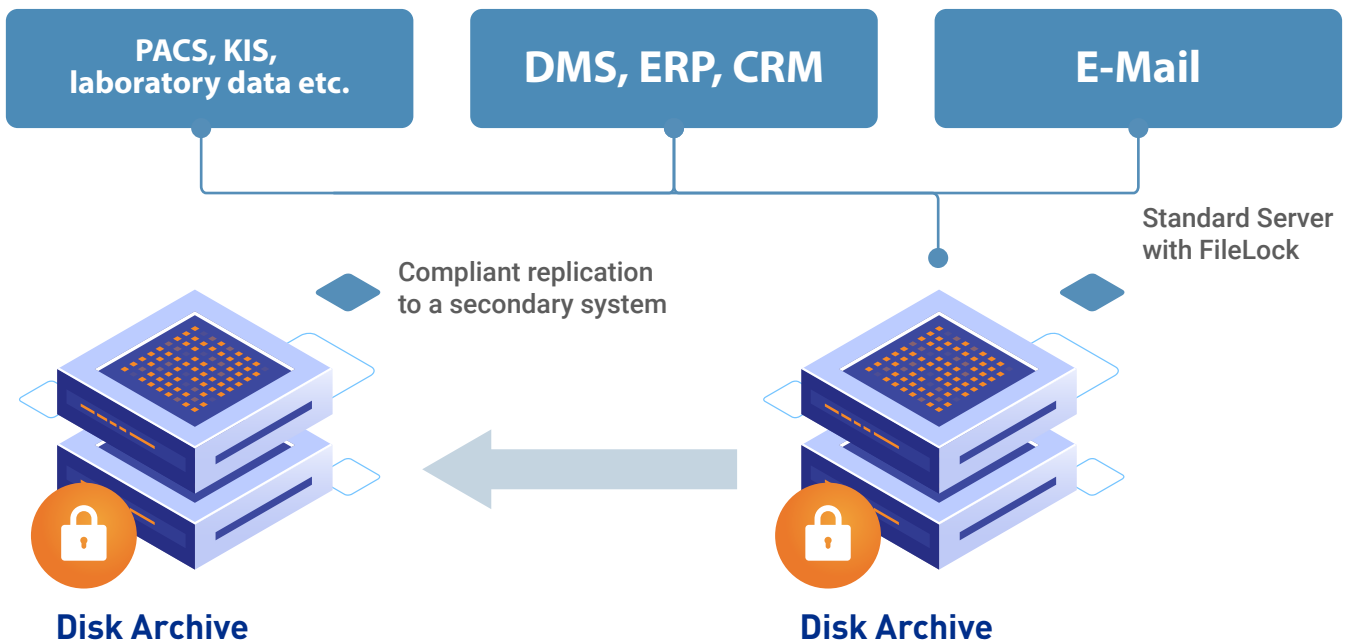
What is FileLock?

The only software solution which ensures WORM functionality on windows file systems. WORM = WRITE ONCE READ MANY

What does FileLock?

FileLock allows written files to be read, but not to be modified or deleted within a set lifetime.

Why do you need FileLock?

Specific business-related data must be stored in an unchangeable format in accordance with country-specific legal requirements.

PACS, KIS, laboratory data etc.

DMS, ERP, CRM

E-Mail

Standard Server with FileLock

Compliant replication to a secondary system

Disk Archive

Disk Archive

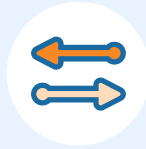**MIGRATION- TOOL AVAILABLE** NetApp / Snaplock to FileLock

FileLock

Hardware Independent

FileLock is application and hardware independent

Compliant Replication

Compliant replication is a standard functionavlity

Scalable

Installations can be made under virtual machines as well as on complex cluster structures

Cost-Effective

FileLock is able to use the existing IT infrastructure

Flexible & Simple

FileLock is easy to use as well as easy to install and can be seamlessly integrated into the existing software environment

Audit-Compliant

FileLock enables simple and audit-compliant archiving according to country specific regulations (KPMG-certified: SEC 17a-4 (f) etc.)

About GRAU DATA

GRAU DATA, headquartered in Schwaebisch-Gmuend, Germany, is a software company with global partnerships and alliances. Since 2007, we have been developing and distributing our software solutions, which are in use by customers across all industries around the world. GRAU DATA - The specialist for data archiving, data protection & metadata-driven search. (www.graudata.com)