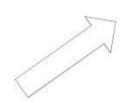


Archiving project management



How to go? Paper archiving or numerical archiving





Creation

Who will create and upload records into the system?



Disposition

Who reviews and approves the destruction of records in the system?

Managing Records throughout their Lifecycle

Active

Who will need to access, edit and approve the records in the system?



Inactive

Who still needs access to the records? Who will need edit rights?





What is an record?

"records that have been naturally and necessarily generated as a product of regular legal, commercial, administrative or social activities"

Record management

≠

Document management

#

Archive management



Things to consider:

- Do I have to keep the document? And is it really an archive?
- What type of people need to have access to the information?
- How often I will need the archive?
- How fast will I need the archive?





Please, can you help me archive?







Do I need a professional Archiving company?

Where should I store it?



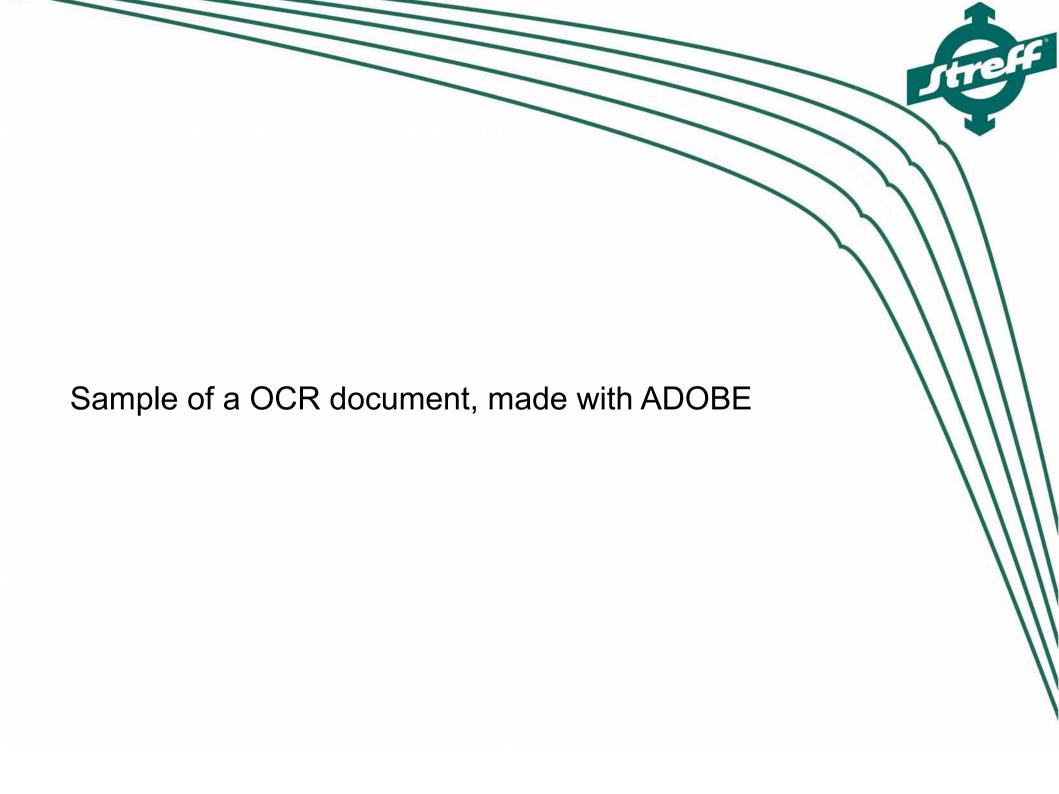




Digital archive, to consider:

- Access to the archive.
- Why PDF? And not .doc or .ods .jpg
- OCR is it a good solution?
- Technology is an important part







New law 4 August 2015, archivage électronique PSDC-C / PSDC-D

"Prestataire de services de dématéralisation ou de conservation"



Pros & Cons of PSDC

Positive points:

- Easy to share
- Easy to find
- Easy to retrieve.
- "Low cost" storage

Draws backs, risks:

- × Only Luxembourg
- Digital hacking
- * Implementation cost
- Where is it stored?
- * Destruction proof
- Not possible for all types of legal documents





New EU Regualtion General Data Protection Regulation

- In force from first half of 2018
- Possible fine if breached: Up to 4% of total revenue





VIDEO to follow:

On the night of July 19, 64 A.D Rome was burned

The emperor NERO is said to be responsible for this.

STREFF uncovers the mystery.



Archiving at Streff



