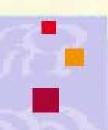


Chapter Zero French Experience

Jean-François Moufflet
Direction des Archives de France



DLM-Forum Members meeting Prague - 21st/22d April 2009





Summary

1. Background

2. Development; Structure and content

3. Issues; Reception of the Chapter Zero













Institutionnal organization

- DAF: "Direction des Archives de France"
 - Part of the French Ministry of Culture
 - Head of the French Archives network
 - Within the DAF: Technological Innovation and Standardisation Department
 - » In charge of e-archiving, monitoring and promoting records management policies, digitization, software tools for archives...



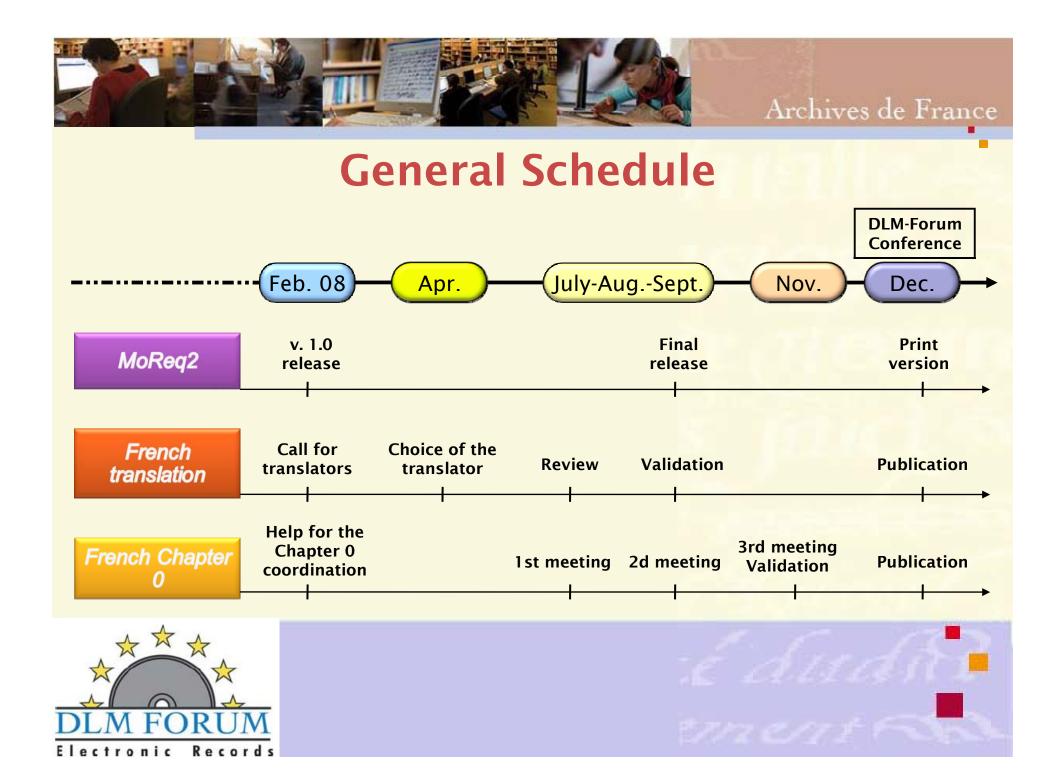




MoReq & MoReq2 in France

- MoReq
- MoReq2
 - Reviewing the content
 - Ordering a translation
 - Steering of the Chapter 0













Working Group

- Who ?
- When?
- What does the chapter contain?
 - The general principle of the Chapter Zero
 - How was considered the Chapter Zero by France







Structure

- 1. The current field of records management in France
- 2. French translation of MoReq2: terminology and main concepts
 - "record"
 - "records management"
 - Translation of the main notions and terms related to the ERMS functionalities
 - presentation of the key-concepts
 - crucial functions of an ERMS according to MoReq2







Structure

3. Links between MoReq2 and most influent standards in France

- ICA standards
- NF Z 42-013
- OAIS model (ISO 14721)
- Archival Description ICA Standards
- National Data Exchange Standard for archiving







Structure

- 4. Current records management projects or realizations in France
 - Public sector:
 - National Library of France
 - Welfare centres data
 - Civil aviation centre
 - Private sector
 - Energy
 - Insurance
 - Chemistry
- 5. Legislation and regulation references





Issues and Reception







Issues during the meetings

- Translation matters
- Opportunity to give some examples
- General reception of MoReq2 in France







Reception of our Chapter 0

- In France
- The DLM-Forum and the MGB





To conclude...







Thanks for your attention!



