TITAN

European Media Wrapper Round Table IV

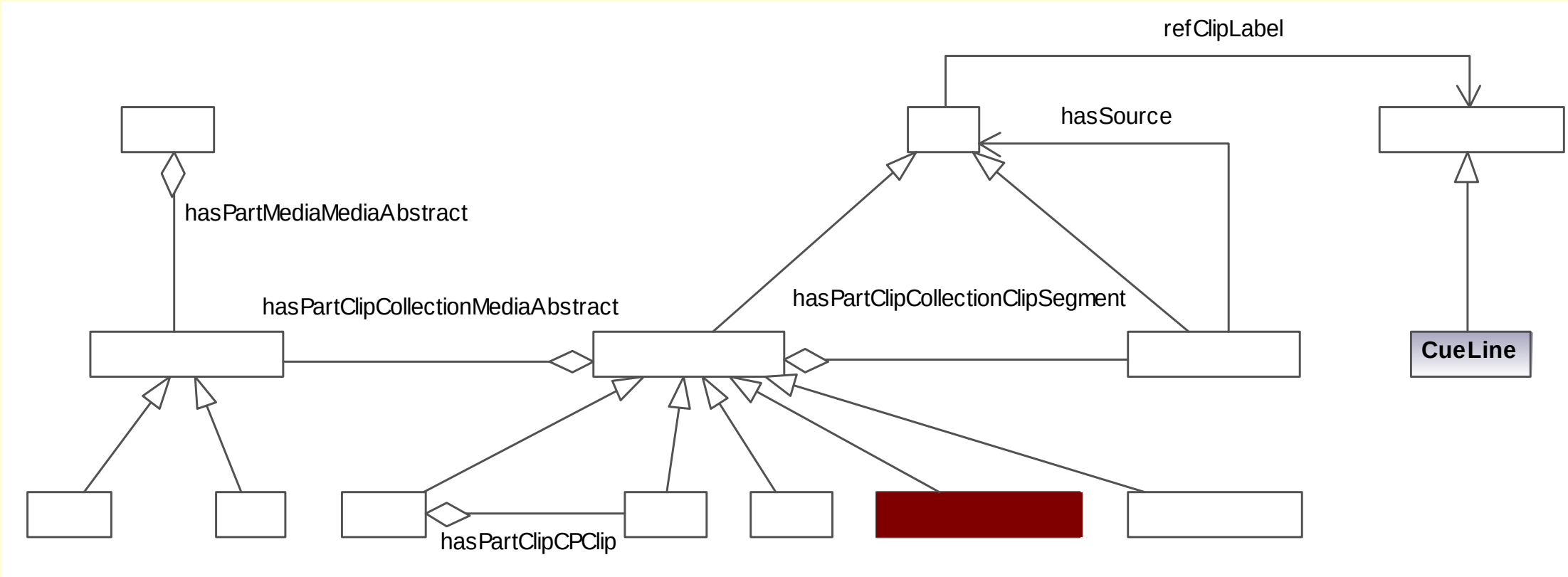
“Put the Clip in the Clap”

Demonstrations

(Philippe Scohy – MEMNON)

Titan, MEMORIES project, MediaMap project (UTC Compiègne, SkemA, Kane, Vitec, Exalead, Perfect-Memory, VRT, RTBF, Memnon, Belgavox, Solution 2.0), MediaNet Vlaanderen and Cluster TWIST.

Example of definition of a PROFILE



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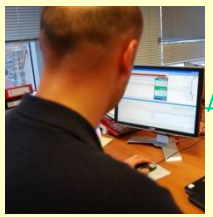
MediaMap : Congo 60 Scenario



RTBF
VRT
Belgavox

Profile editor (1)

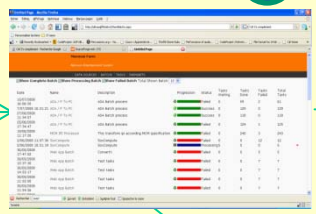
Interview profile (1)

Metadata (2)

Archive (2)

Semantic Enhanced Ingest System (3)

AXIS rep. (3)



AXE (6)

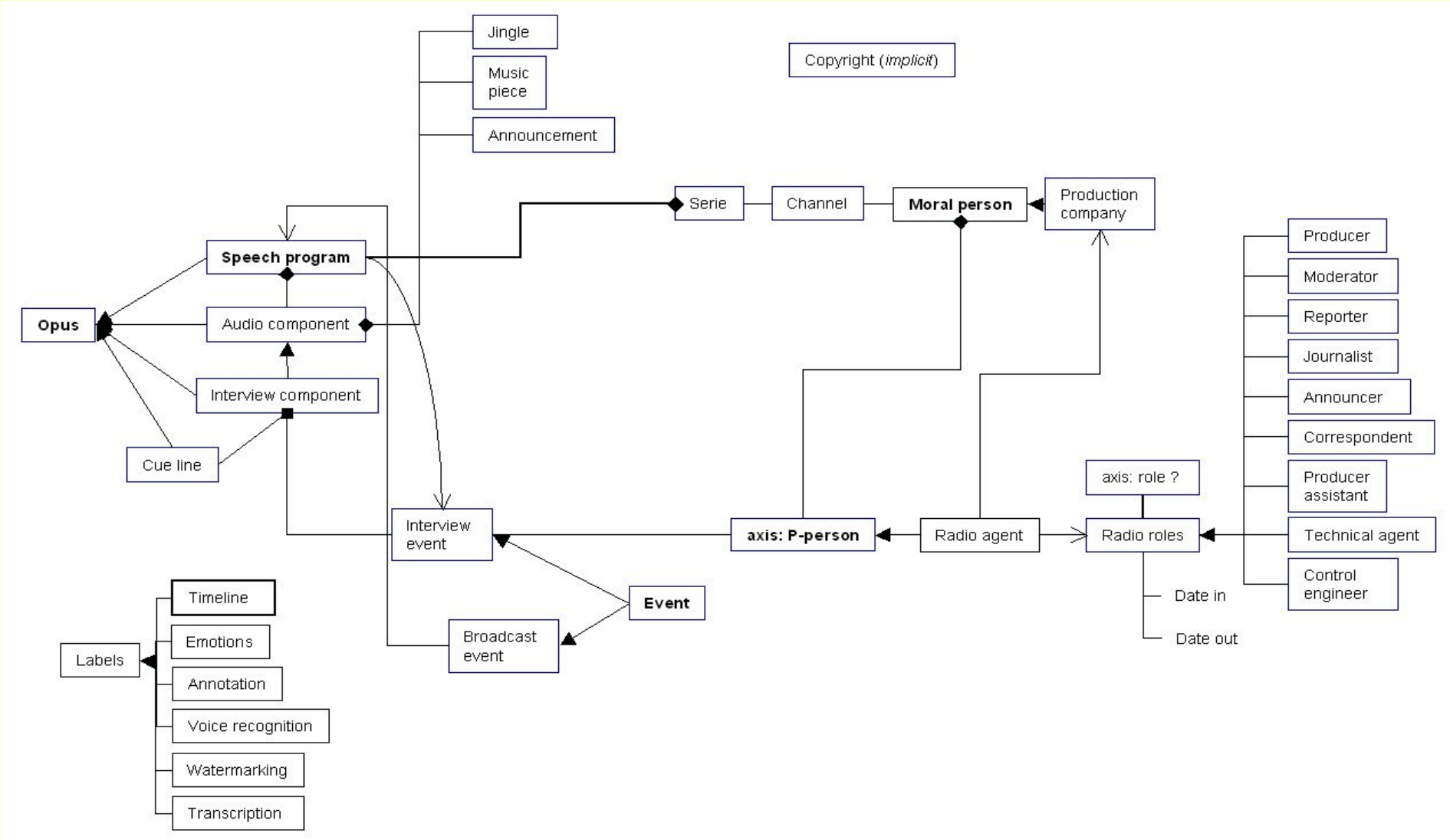
Speaker change, Acoustical classes Speech transcript. (4)

Classical XML (7)

DAM/MAM (7)

x Step

The “Profile Editor” :



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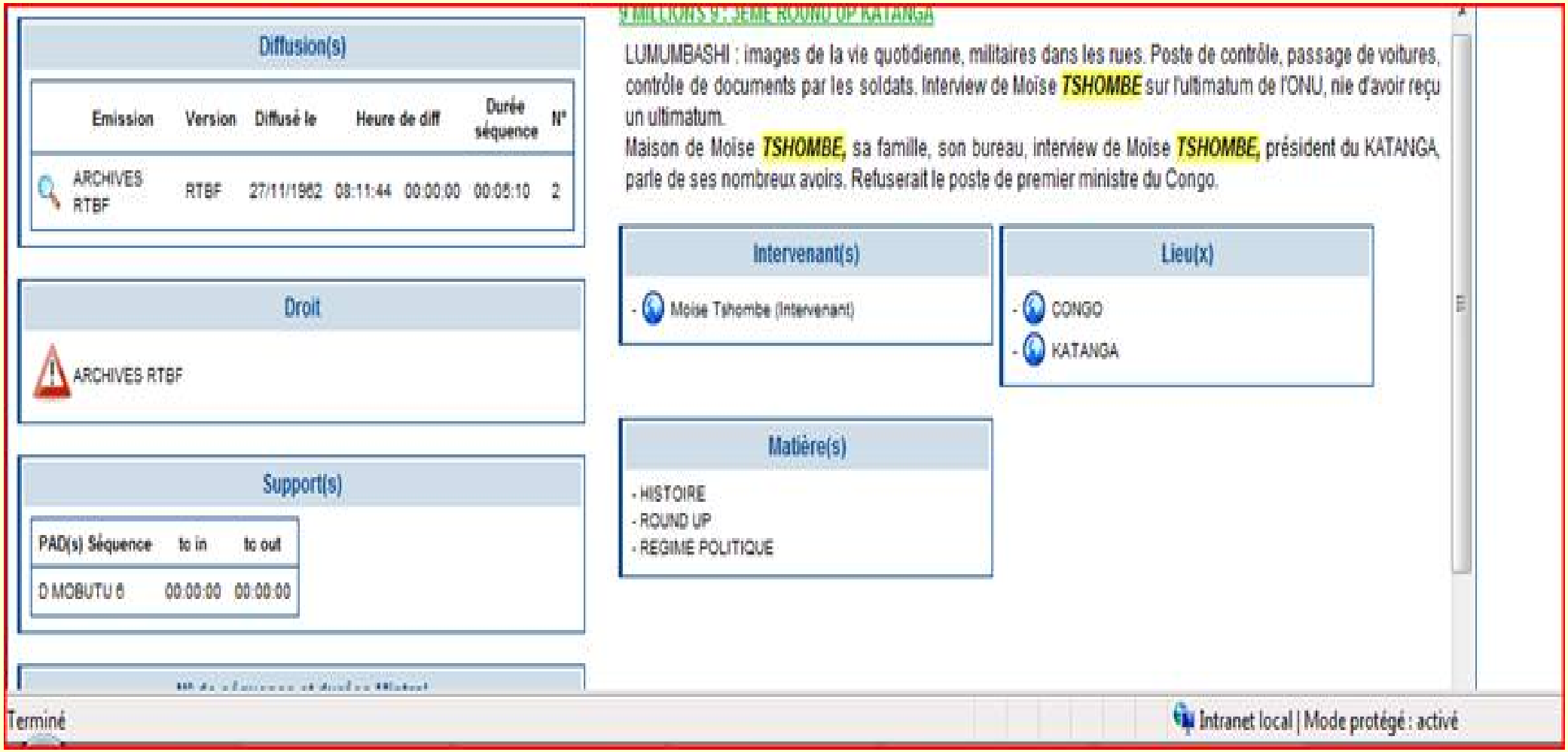
Congo 60 : Medatada from Tramontane (RTBF)



Diffusion(s)

	Emission	Version	Diffusé le	Heure de diff	Durée séquence	N°
	ARCHIVES RTBF	RTBF	27/11/1962	08:11:44	00:00:00	00:05:10	2

Droit

ARCHIVES RTBF

Support(s)

PAD(s) Séquence	tc in	tc out
D MOBUTU 6	00:00:00	00:00:00

9 MILLIONS 9 : 3EME ROUND UP KATANGA

LUMUMBASHI : images de la vie quotidienne, militaires dans les rues. Poste de contrôle, passage de voitures, contrôle de documents par les soldats. Interview de Moïse *TSHOMBE* sur l'ultimatum de l'ONU, nie d'avoir reçu un ultimatum.
Maison de Moïse *TSHOMBE*, sa famille, son bureau, interview de Moïse *TSHOMBE*, président du KATANGA, parle de ses nombreux avoirs. Refuserait le poste de premier ministre du Congo.

Intervenant(s)

- Moise Tshombe (Intervenant)

Lieu(x)

- CONGO
- KATANGA

Matière(s)

- HISTOIRE
- ROUND UP
- REGIME POLITIQUE

Terminé

Intranet local | Mode protégé : activé

Existing tool implementation : 5 Steps …

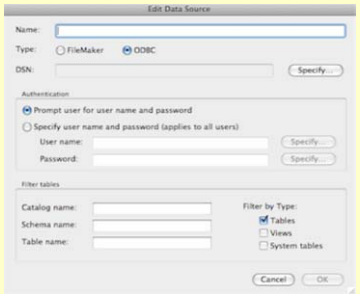
- **Step 1: The production management creates :**
  - **A unique identifier of the content**
  - **A production quote of this content**
  - **A production scripting (synopsis, …)**

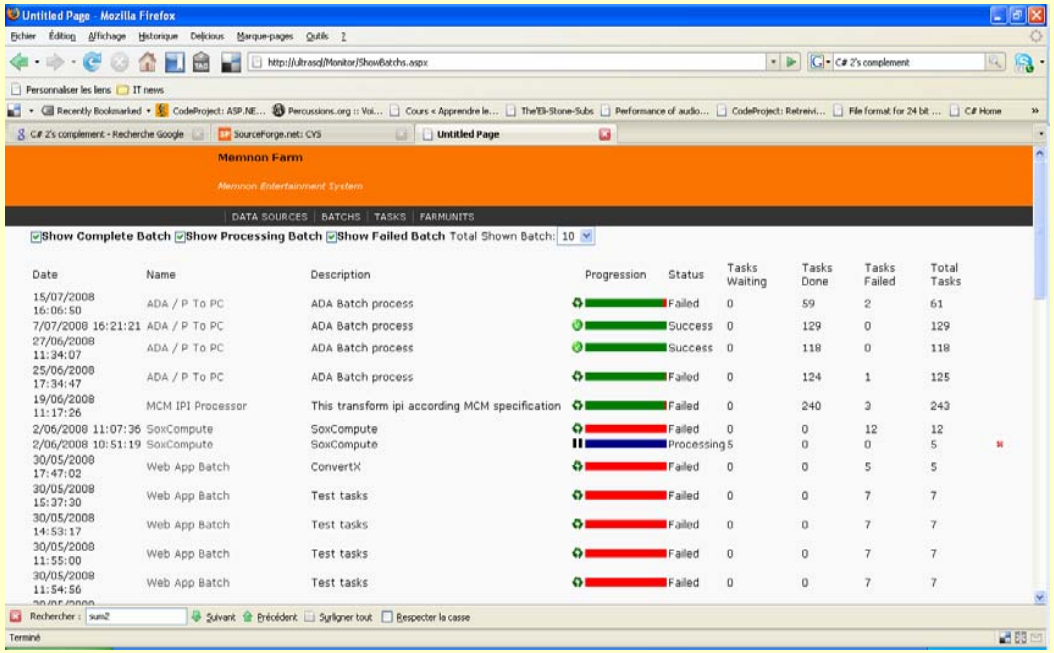
Existing tool implementation : 5 Steps …

- **Step 2 : The mission management creates a user interface with roles and skills for the description of a content :**
  - **To add metadata structures**
  - **(To feed a camera mate)**
  - **To interface the SEI (Semantic Enhanced Ingest System)**

Existing tool implementation : 5 Steps …

- Step 3: Memnon ingest content (the proxy file) and associated metadata on the base of the mission management through the SEIS :





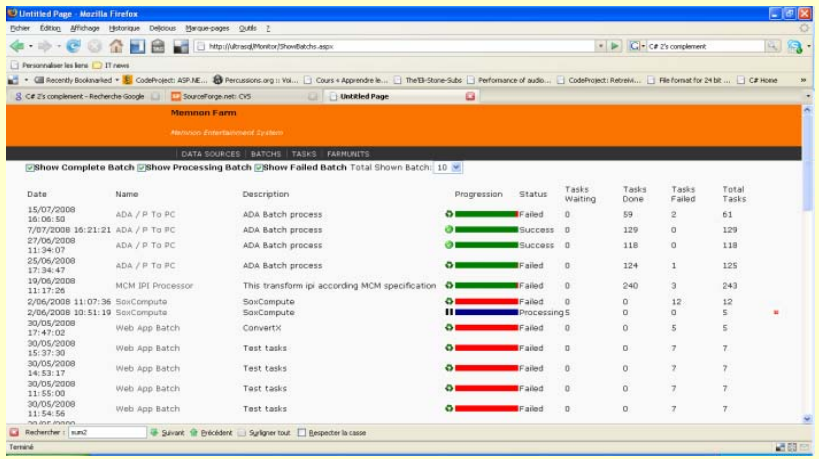
Mission mangement

Derushing

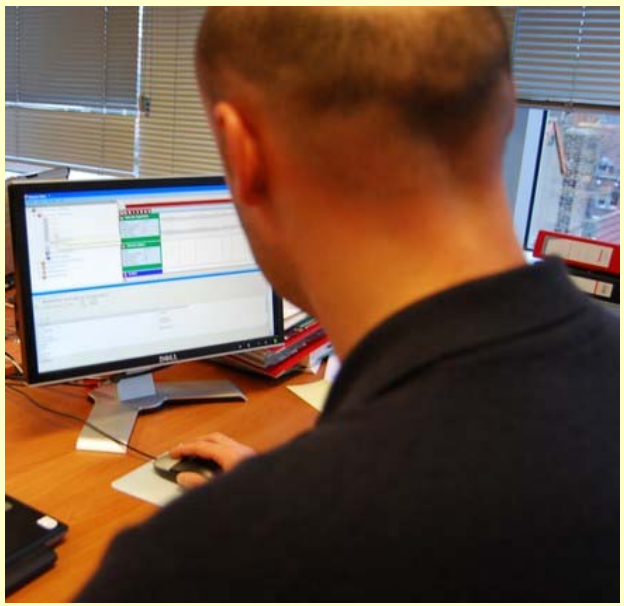
Importation of the existing metadata in any form

Existing tool implementation : 5 Steps …

- Step 4 : Through a dedicated interface, Memnon produces for derushing purposes :
  - A metadata structure synchronised to the proxy files
  - A speech to text version
  - Pre-segmented items (video, audio, rights, …)



Memnon's IT farm / Client's IT farm

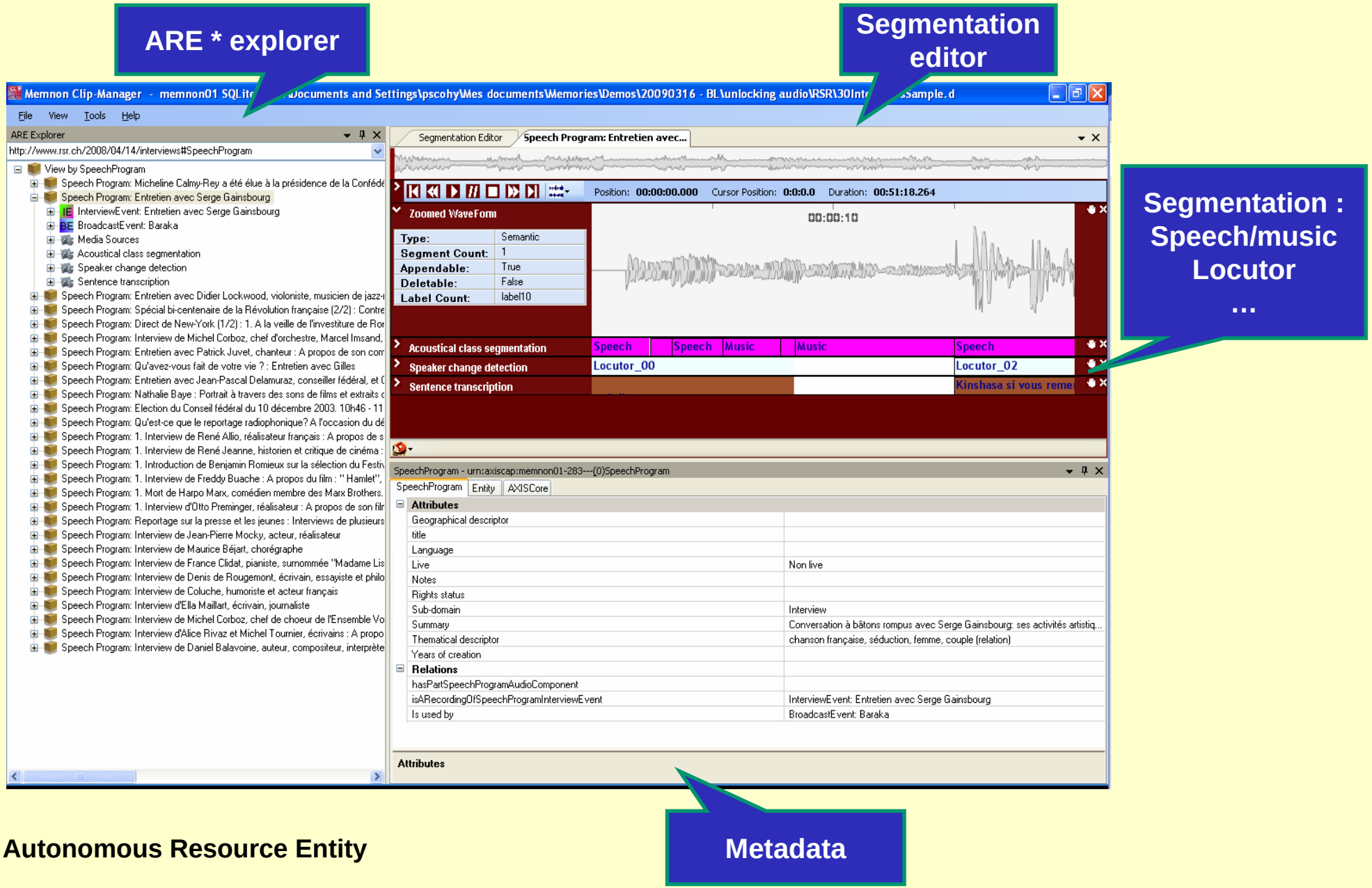


Existing tool implementation : 5 Steps …

- Once downloaded, the editor use the software :

- To edit items
- To add and correct descriptive metadata
- To segment audio – video – rights ……
- To delete/create new items
- To distribute the work
- To prepare the files for on-line search

IPI – GUI : existing tool screenshot



***ARE: Autonomous Resource Entity**

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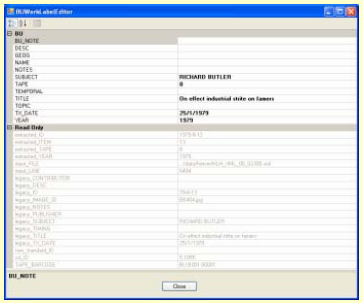
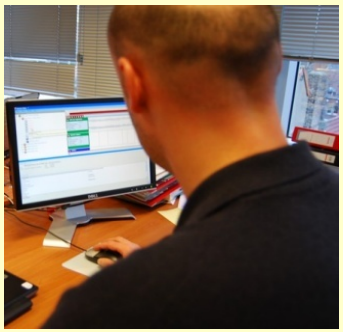
Existing tool implementation : summary :



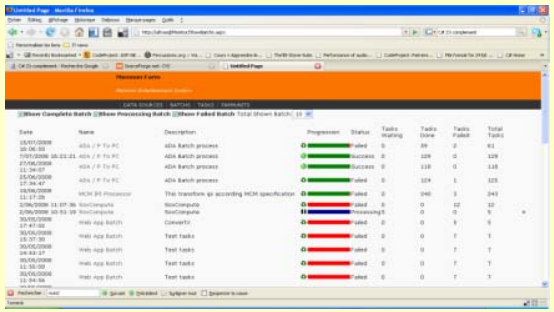
Database



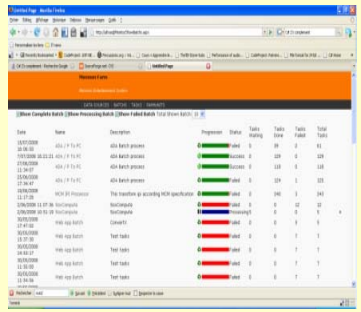
Production management

Master files (.wav)

Semantic Enhanced Ingest System



Mission mangement



Derushing

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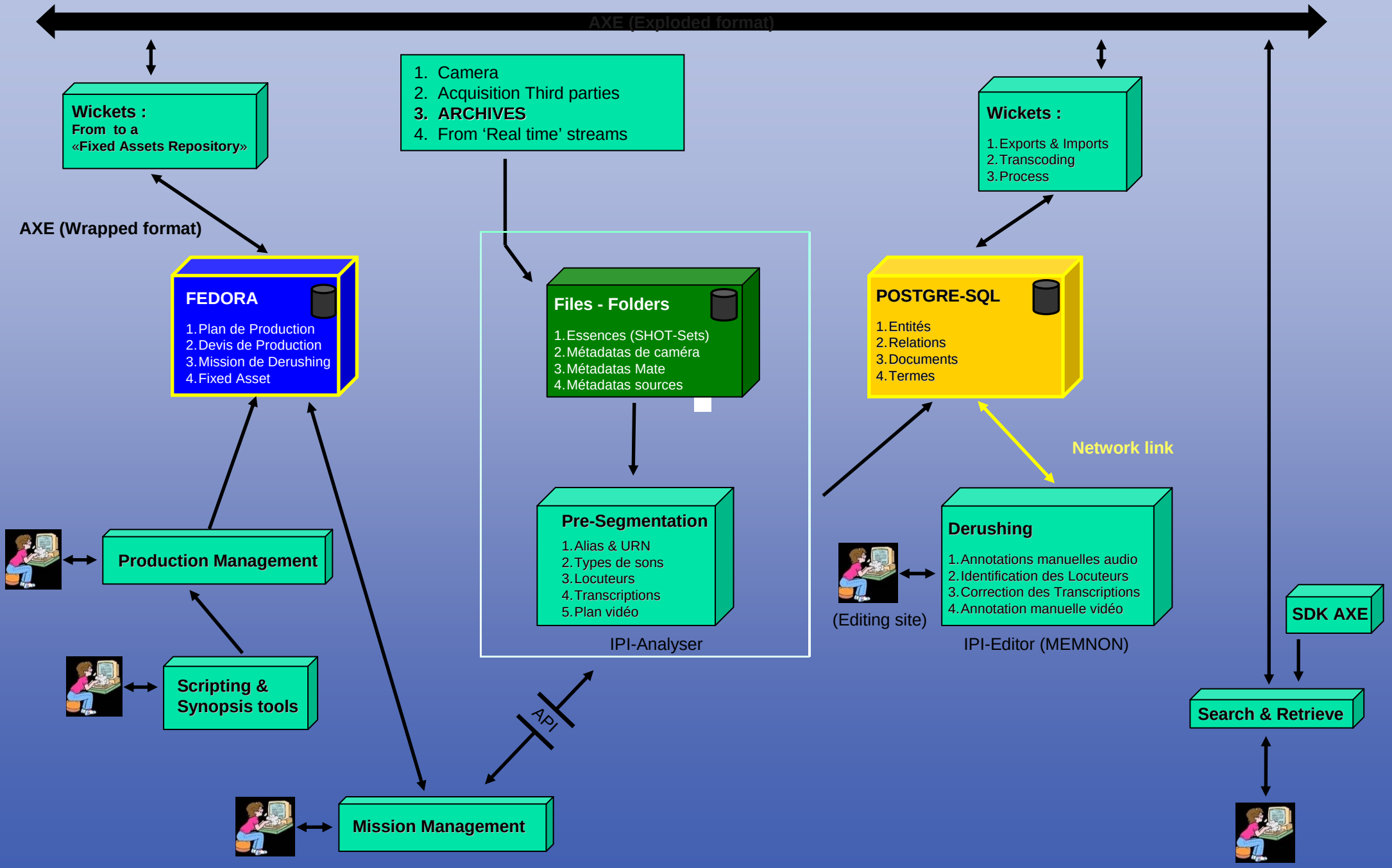
MediaMap : The “DERUSHING FLOW and TOOLS” in its global CONTEXT :

- Work in MediaMap :
  - Production management
  - Mission management
  - SEIS : Semantic Enhanced Ingest System
    - Documentation of digitisation
    - Ingestion in the AXIS architecture
  - Derushing
  - Export to AXE (and XML file)

MediaMap :
The “DERUSHING FLOW and TOOLS” in its global CONTEXT



Existing tool implementation : 5 Steps …

- The result : the users can handle files :

- With associated metadata
- Ready to be processed
- Ready to be exploited on-line/off-line
- Easy search
- Successful on-line strategy