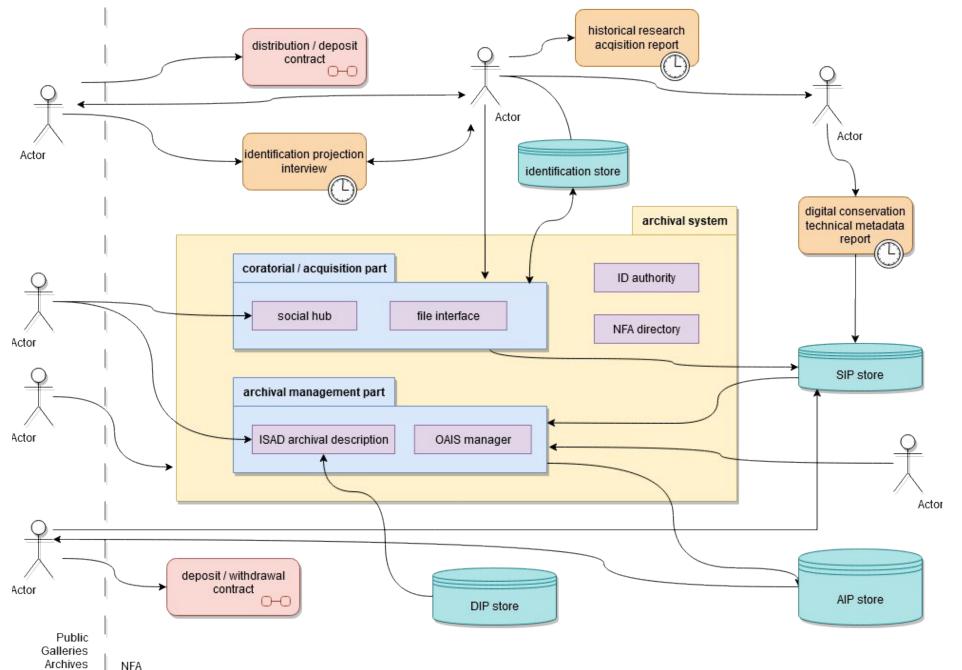
National Film Archive Prague

Michal Klodner, Digital curator



open-source modular architecture

integration / implementation of general tools and standards for specific workflows of moving image and documentation heritage originating outside of cinematographic industry (Media Art)

acquisition to preservation pipeline can be implemented in part or full by other organisations or possibly used as a service provided by competent archive institution

ISAD (EAD) archival description

- Hierarchical description of archival material in a public presentation system
- Image / Video thumbnails from DIPs
- Links to AIPs

Interoperability with gallery and museum description systems

3 - level description (Subseries, File, Item) compatible with EN 15907 (Work, manifestation, Item) or Dublin Core

Subseries - intelectual entity of artwork

File - folder of archival material for certain manifestation (master 3-channel video, exhibition documentation, etc.)

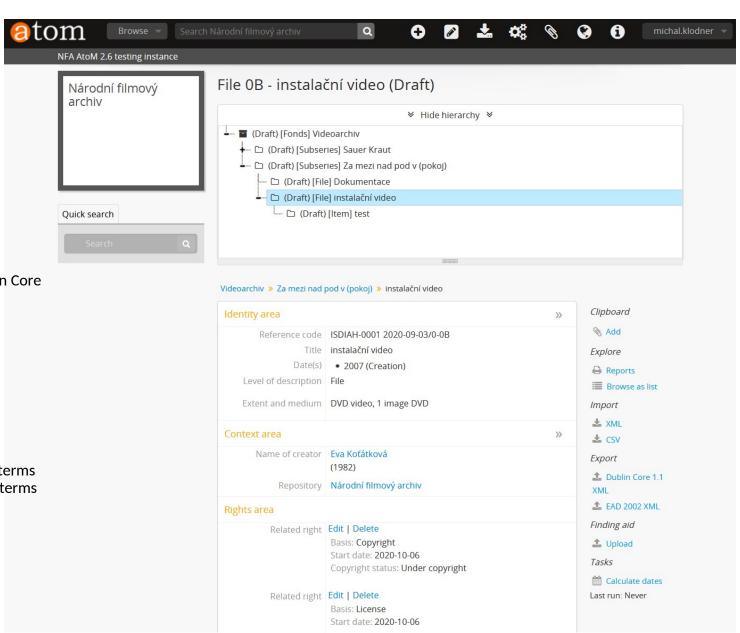
Item - digital file level (one video channel, Image, text document...)

EAD Access points:

Media Art Histories Thesaurus (Genre) and LoC for genre/form terms Media Art Histories (Esthetics, Subject, Technology) for subject terms

PREMIS rights

Description structure is tightly related to SIP folder structure AIP / DIP linking via Archivematica - Atom integration

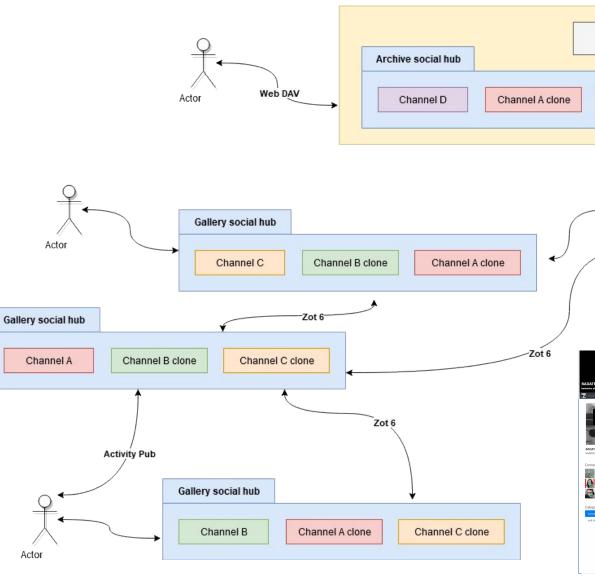


Decentralized use small organisations / sustainable infrastructure Open network protocols: Zot 6 (channel cloning, file storage permissions) ActivityPub (messaging) Thematic channels can be subscribed as sources (also to/from other compatible websites worldwide)

Possible acquisition from researchers or public,

Actor

discussion, contextualisation, tagging



Digital library in a book shelve in Varia Rotterdam

Running on climate-friendly cluster 2x Raspberry Pi, solar power planned

In Covid time Implementing NFA Virtual Study Rooms

connected to archival systems

archival system

Web DAV

archival part

Channel C clone