

BIBFRAME Workshop in Europe 2022

Hybrid 20-21 September 2022

God morning Day 2/ Leif Andresen



BIBFRAME
Workshop
in Europe

Communication

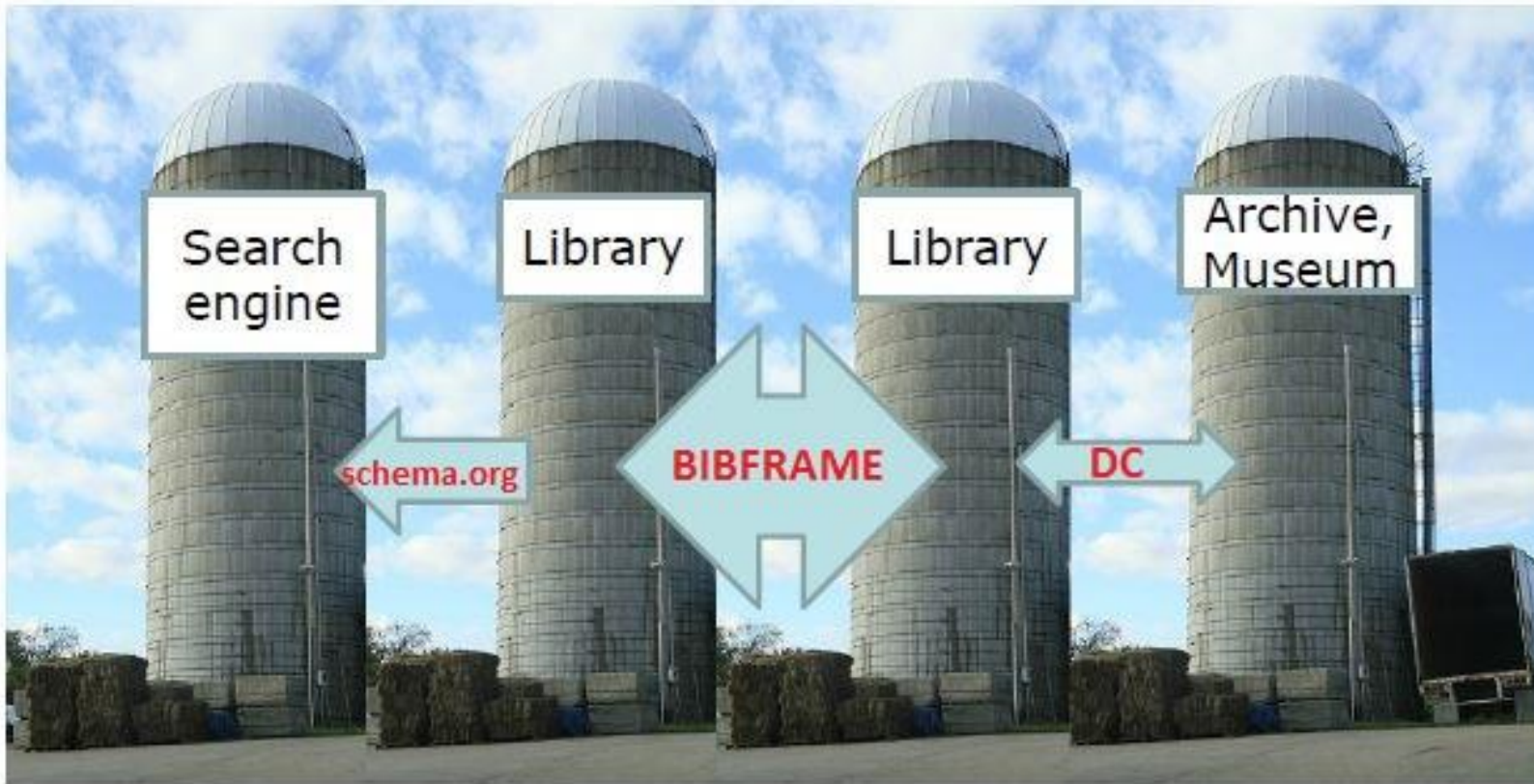


- **Actual to "outside": Twitter - Use: #eubfws2022**
- See: <https://twitter.com/hashtag/eubfws2022?f=live>

- **Actual to "outside": Slack**
- See: <https://bfwe.slack.com/>

- **Ongoing: the Mailing list**
- Register at: <https://lists.dnb.de/mailman/listinfo/eurbibframe>

Reflection: *Nothing (incl. BIBFRAME) fits all*



Moreover, interoperability between libraries is an important issue



**BIBFRAME is Not Relevant
Beyond our Walls***

***Of Cultural heritage**

3rd Annual BIBFRAME Workshop in Europe

Richard Wallis



Practicalities

- The sessions will be recorded and will be shared after the event.
- The event is hybrid: in-Person Budapest and Zoom webinar
- Online participants see only presenters and panelists. Online participants are muted.
- To manage questions from zoom attendees and presenters: please use the *Slack space* <https://bfwe.slack.com/> to ask questions.
- If any practical questions for online participants, please don't hesitate to contact BFWWE Host team at segreteria@casalini.it.

Practicalities in the room

- **Please mute the mobile phones**
- **Participants are asked not to join to the online ZOOM meeting from any mobile devices in the room, since this may disturb the sound**

Day 2 Main topic: *Interoperability*



**BIBFRAME
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- Harmonious marriage of BIBFRAME and RDA - the Finnish approach
- BIBFRAME in Hungary - Conclusions of a PhD Thesis
- CBIBFRAME Data at OCLC
- Getting Started: The BIBFRAME Interoperability Group (BIG)
- Official RDA and BIBFRAME
- Update on RDA to BIBFRAME Mapping

Day 2 other topics

We start with:

- New developments: Updates from Share-VDE: progress status and BIBFRAME-based SVDE ontology

And the last topic today is:

- Panel 2:
- What do I have to do to approach BIBFRAME without much background?

Start Day 2

Nancy Lorimer convene:

- New developments:
- Updates from Share-VDE: progress status and BIBFRAME-based SVDE ontology