Binghamton University

The Open Repository @ Binghamton (The ORB)

Library Scholarship

University Libraries

2024

Learning Together: Tech Services Linked Data Roundtable

Sasha Frizzell *Binghamton University--SUNY*, sfrizzell@binghamton.edu

Follow this and additional works at: https://orb.binghamton.edu/librarian_fac

Part of the Library and Information Science Commons

Recommended Citation

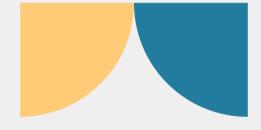
Frizzell, Sasha, "Learning Together: Tech Services Linked Data Roundtable" (2024). *Library Scholarship*. 96.

https://orb.binghamton.edu/librarian_fac/96

This Presentation is brought to you for free and open access by the University Libraries at The Open Repository @ Binghamton (The ORB). It has been accepted for inclusion in Library Scholarship by an authorized administrator of The Open Repository @ Binghamton (The ORB). For more information, please contact ORB@binghamton.edu.

LEARNING TOGETHER: TECH SERVICES LINKED DATA ROUNDTABLE

Sasha Frizzell Catalog/Metadata Management Librarian Binghamton University for LD4 2024



ABOUT US

Binghamton University Libraries tech services:

- ~15 people
- Extensive experience

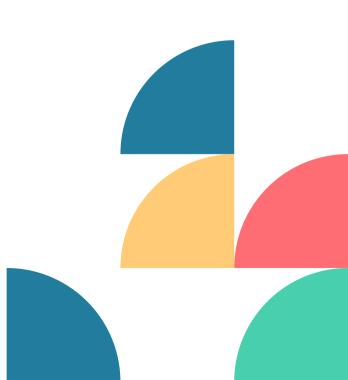
FALL 2023

Decide to start a linked data round table with intentionality

- Inspired by documentation/stories from other learning groups
- Just technical services
- Very open atmosphere
- Based on the curiosities of the members
- Build confidence in ourselves as experts



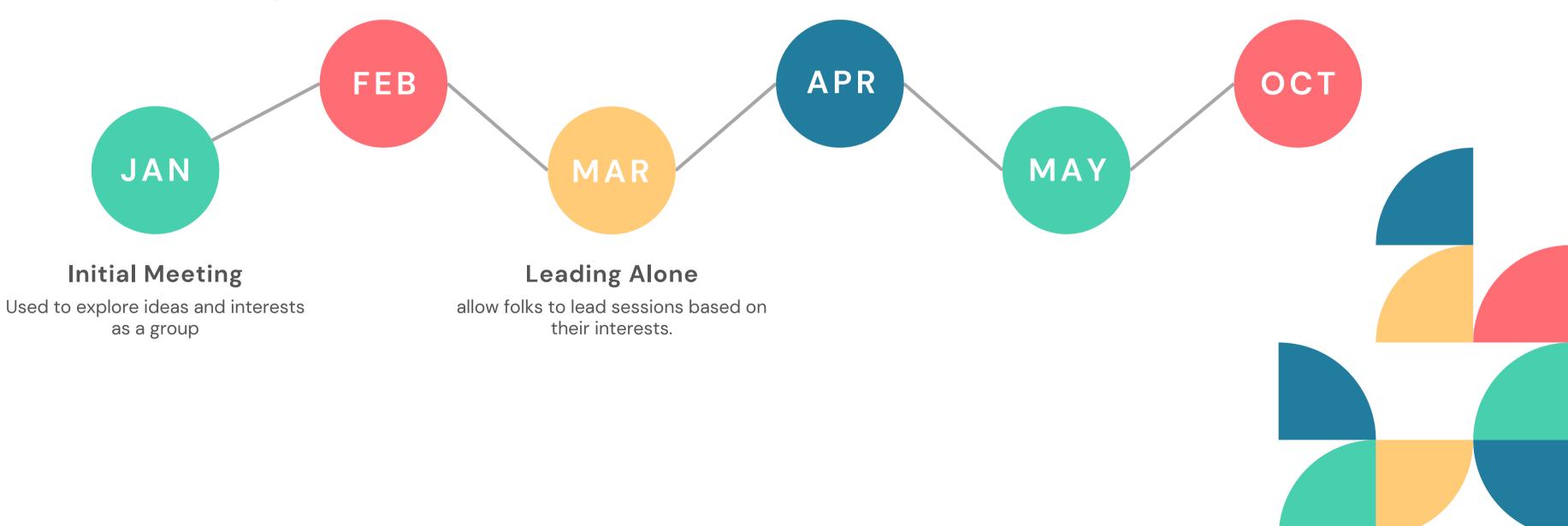




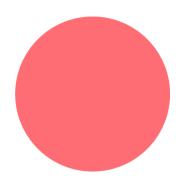
EXPECTED STRUCTURE



Used to get everyone on the same page via our Linked Data LibGuide



LEARNING SOURCES



LD4 AFFINITY GROUP CALLS

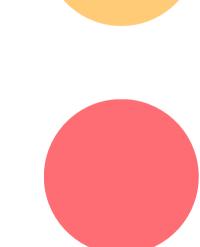
Art + Design | Sinopia User Group | Wikidata



LD4 CONFERENCE CONTENT



EDIT-A-THONS



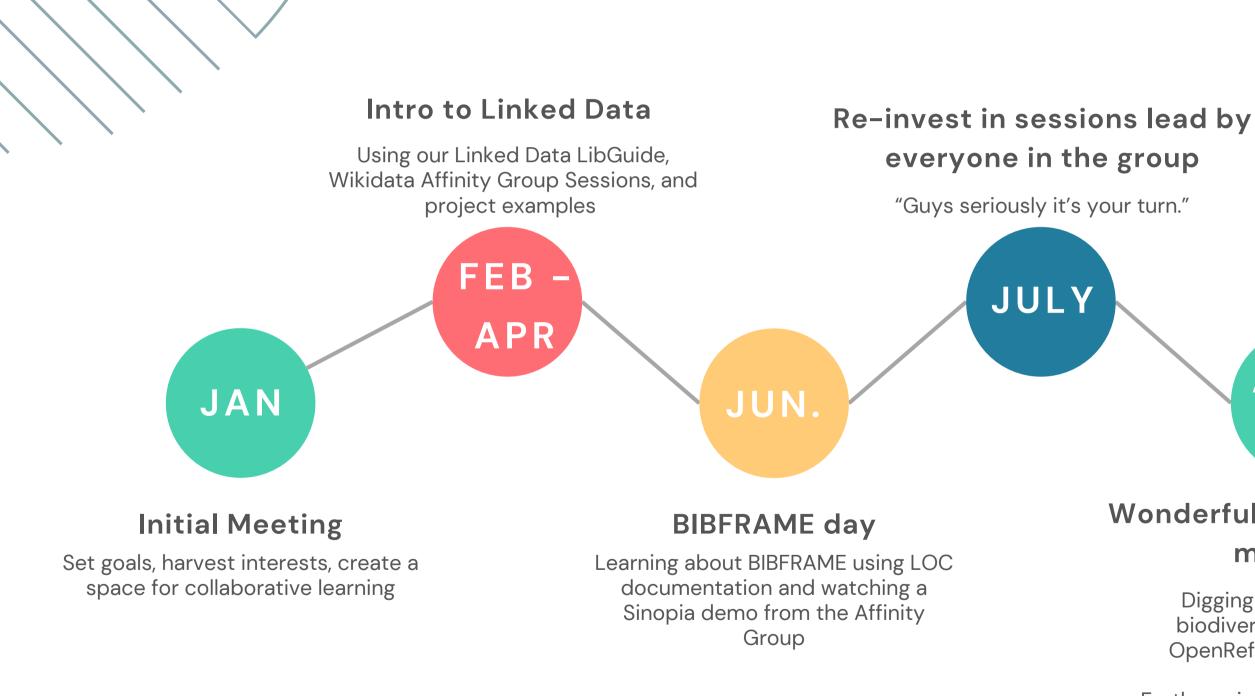


23 LINKED DATA THINGS

LINKED DATA FOR THE **PERPLEXED LIBRARIAN**

EXPLORATION OF EXISTING SYSTEMS

ACTUAL STRUCTURE



Forthcoming: OCLC linked data and exploring other linked data catalogs currently in production



Open our group

JAN.

Plan to invite folks outside of the department into the group to diversify perspectives.



Wonderful sessions lead by members!

Digging into linked data for biodiversity, a start to finish OpenRefine Wikidata project.

TAKEAWAYS

- Go at your own pace (and be honest about that pace)
- Find topics that interest and inspire your group
- Get hands on!









Any questions?

SFrizzell@binghamton.edu





