Archivematica User Forum Bi-monthly Call: 2022/12/01 @ 12:00pm Eastern

Call-in info:

Previous meeting minutes and agendas can be accessed via Google Drive: https://drive.google.com/drive/folders/0B4hO2MJSeCa5cmtrclVMOVg0X00

NOTE: NEW ZOOM LINK! (SEE BELOW)

Join from PC, Mac, Linux, iOS or Android:

https://ucla.zoom.us/j/95282209958?pwd=WTNFMkFvR U8rTjc5RUEzQIFNbnB6Zz09

To join by phone dial (U.S.): +1 669 900 6833 or +1 646 558 8656

Meeting ID: 952 8220 9958

Passcode: 513575

Participants

Please add your name and/or institution below:

- 1. Shira Peltzman, UCLA Library (convener)
- Meg Travers, Gaia Resources (hopefully it will be 1am in Western Australia!)
- 3. Stephen Klein, CUNY Graduate Center (New York)
- 4. Tracy Popp, University of Illinois Urbana-Champaign
- 5. Don Gourley, WRLC
- 6. Sibyl Schaefer, UC San Diego
- 7. Erin Wolfe, University of Kansas
- 8. Kathryn Talbot, Kansas State University
- 9. Clair Swanson, University of British Columbia
- 10. Björn Stille, Sydarkivera, Sweden
- 11. Magnus Heimonen, Sydarkivera, Sweden
- 12. Edson Smith, UCLA Library
- 13. Sean Buckner, Texas A&M University
- 14. Katie Martinez. The New School
- 15. Susan Elkins Sam Houston State University
- 16. Tom Boone, WRLC

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- 17. Sam Sfirri, University of Pennsylvania
- 18. Alan Webber, The New School
- 19. Dina Sokolova, Columbia University

Agenda Items and meeting notes

- Convener is Shira Peltzman, standing in for Jamen McGranahan
- Hellos and assign note-taker (convener) 5 min
 - Notetaker is: Don Gourley
- Welcome intros for new folks & roll call: name, institution 5 min
 - New Members: Magnus Heimonen, Björn Stille (?)
- Logistics:
 - Need a new Zoom link any volunteers?
 - https://wrlc-org.zoom.us/j/81897231921?pwd=eUdxZ1hCMGJEbWQwcz MreXqvbWZUQT09
 - Meeting ID: 818 9723 1921
 - Passcode: 313482
 - DATES IN 2023 (next meeting in bold):
 - February 2
 - April 6
 - June 1
 - August 3
 - October 5
 - December 7
- Topic(s) of the day:
 - Scalability discussion (continued from last time)
 - 2 months ago discussed issues with large transfer/ingests number of files and size of files
 - Hanging of AM on virus checking, file format identification, UCLA has turned off virus checking b/c (1) ClamAV is old-school pattern matching technology, lots of memory, and (2) performance
 - UCLA is not ingesting compressed pkgs, creates directory and uses PIGZ outside AM, limits (currently) # of files in ingest to ~40K
 - UCLA: scaling up meets limited returns, scaling out should be better
 - AV files don't work too well, very large size files, manual stg management
 - CUNY: Splitting transfer directories to avoid file limits. Manual process. Columbia does something similar, limits to ~8K TIFF files
 - Processing configuration can be streamlined/limited to to speed things up

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- AM's lack of logging is frustrating when trying to tune or deal with failures; microservices do different things around logging; Sibyl suggests that a syslogging tool like Splunk might help
- WRLC issues with automating transfer/ingests fills up and freezes the dashboard transfer & ingest tabs; Edson points to AM tool to purge_transient_processing_data
- o AIP data structure
 - Tabled for now
- Verify Convener for next call on Dec. 1, 2022 12 PM Eastern / 9 AM Pacific 5 min
 - Next convener will be: Dina Sokolova
 - Link to email reminder text and suggested listservs: https://docs.google.com/document/d/17Xsusz3ORJI9ag_GK8IOcUMDzKziwSv3k skJ6TDt4II/edit?usp=sharing
- Potential topics for February 2, 2023 call
 - o Archivematica Management Commands
 - AIP data structure (backup)
 - Efficient AIP downloading to local server (backup copies)