# Washington D.C. Area Fedora User Group Meeting: 3-4 October 2017

The Washington D.C. Area Fedora Users Group meets twice annually to share project updates, exchange ideas, and collaborate on Fedora-related activities. The meetings are open to anyone who would like to attend. Please join the mailing list for updates.

#### When

3-4 October 2017 10am-4pm (both days)

#### Where

NASA Goddard Space Flight Center 8800 Greenbelt Rd Greenbelt, MD 20771

## Registration

To attend the meeting, please complete the meeting registration form. Due to stringent security requirements at NASA Goddard, only pre-screened participants will be able to attend the meeting. Please complete the form no later than 5pm on Monday, September 18 to allow sufficient time for the pre-screening.

## Travel/Logistics



#### Meals and Refreshments

Please get in touch if your institution is interested in sponsoring some.

#### **Attendees**

Day 1 (Oct. 3)	Day 2 (Oct. 4)
----------------	----------------

- Joshua Westgard (University of Maryland)
- Doron Shalvi (NLM)
- Jennifer Diffin (NLM)
- John Rees (National Library of Medicine)
- Kelly Quinn (NLM)
- Linday Franz (NLM)
- Yanru Bi (NLM)
- Calvin Xu (NLM)
- Steve Liu (NLM)
- Nancy Fallgren (NLM)
- Ben Wallberg (University of Maryland)
- Chuck Schoppet (National Agricultural Library)
- Mohamed Abdul Rasheed (University of Maryland)
- Adrienne Hieb (NASA Goddard Library)
- Matt Pearson (NASA Goddard Library)
- Mitchell Shelton (NASA Goddard Library)
- (add your name here if you plan to attend)

- Joshua Westgard (University of Maryland) John Rees ? (NLM)
- Kelly Quinn (NLM)
- Doron Shalvi (NLM)
- Yanru Bi (NLM)
- TA Nguyen (NLM)
- Calvin Xu (NLM)
- Steve Liu (NLM)
- Nancy Fallgren (NLM)
- Mohamed Abdul Rasheed (University of Maryland)
  Adrienne Hieb (NASA Goddard Library)
- Matt Pearson (NASA Goddard Library)
- Mitchell Shelton (NASA Goddard Library)
- (add your name here if you plan to attend)

### Agenda/Presentations

#### Day 1 (Oct. 3)

The first day will feature presentations and project updates from Fedora community members. Please feel free to add your name if you are interested in giving a presentation at the meeting. You may also add topics of group discussion. Please just choose an available time slot or subdivide a time slot if you want to propose a shorter presentation, but note that the details of the schedule are all subject to change.

Time	Торіс	Presenter
10:00 - 10:30	Welcome coffee and introductions	All
10:30 - 11:00	Institutional updates round  (One person from each institution in attendance will be asked to give a short overview of work going on at their institution, particularly work not covered in longer presentations.)	All
11:00 - 11:30	Master storage in AWS Glacier	Doron Shalvi, Calvin Xu
11:30 - 12:00	NASA Goddard Library migration update	Adrienne Hieb,  Matt Pearson, Mitchell Shelton
12:00 - 1:30	Lunch	
1:30 - 2: 00	API Alignment Sprint Update	Joshua Westgard
2:00 - 2: 30	Maryland Student Newspapers Demo	Ben Wallberg
2:30 - 2: 45	Break	
2:45 - 3: 15	A Python-based bulkload client for the Fedora REST API: Some techniques, best practices, and lessons learned.  umd-lib/newspaper-batchloader on GitHub	Joshua Westgard
3:15 - 3: 45	OCR Text as Web Annotations	Peter Eichman
3:45 - 4: 00	Wrap up & discussion	All

### Day 2 (Oct. 4)

The second day will be a workshop.

Time	Торіс	Facilitator(s)
10:00 - 10:15	Welcome & coffee	All
10:15 - 12:00	Demos/Discussion:	John Rees
	<ul><li>Content Modeling</li><li>Import/Export</li></ul>	Joshua Westgard
12:00 - 1:00	Lunch	
1:00 - 2:45	Tour of Goddard Facilities	Matthew Pearson
2:45 - 3:00	Break/Transition	
3:00 - 4:00	Wrap-up Roundtable	All

#### Takeaways and Action Items

- · Concerns were raised about the way the current implementation exposes the path to files as the RDF subject rather than an opaque identifierbased URI. It was agreed that the follow-up conversation should be brought to the wider community.
- Future meetings will be organized by a committee, initially consisting of representatives from the four institutions in attendance at this meeting (NLM, NASA, NAL, UMD).
- Goals for future meetings are to further expand the active participation of local LAM institutions who are either using or interested in Fedora.
- Some ideas for future meeting programs:
  - o Training/workshops on specific related technologies, such as Samvera, Islandora, IIIf, etc.
  - Perhaps a "Fedora 101" training would be useful for attracting non-users interested in exploring what Fedora is
     Explore aligning FUG meetings with other local meetings as a way to increase attendance (CNI?)

  - Try to advertise more thoroughly and widely
  - Explore connecting with other FUGs (either a nationwide "virtual connect" type meeting, or perhaps a physical meetup with the Mid-Atlantic FUG – possibly with Baltimore as the meeting place)
  - o The presence of a Duraspace rep at the meeting is desirable and should be maintained if possible going forward.
- · We should look to create a presence for Fedora and the FUG at the upcoming C4L in Washington though it is probably too late to get formally on the program, we should seek out ways to create some presence for the FUG there.