

Washington D.C. Area Fedora User Group Meeting: 22-23 March 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

22-23 March 2017
10am-4pm (both days)

Where

West Dining Room
James Madison Building
Library of Congress
Washington, DC

Arriving by Metro/Bus

- From Orange/Blue/Silver Lines, exit at the Capitol South stop and [walk north on First Street SE](#).
- From the Red Line, exit at Union Station and [walk approximately 1/2 mile south past the Supreme Court and Capitol](#).

Arriving by Car

See the LOC's visitor information page: <https://www.loc.gov/visit/directions/>.

Meals and Refreshments

Breakfast/coffee service on both days is open to sponsorship! Please get in touch if your institution is interested in sponsoring one or both days. Lunch on both days will be on your own at nearby restaurants.

Attendees

Day 1	Day 2
• Joshua Westgard (University of Maryland) • Peter Eichman (Univeristy of Maryland) • Ursula Pieper (National Agricultural Library) • Chuck Schoppet (National Agricultural Library) • Phil Nguyen (University of Maryland) • Ying Li (National Agricultural Library) • Tuan Nguyen (National Agricultural Library) • Doron Shalvi (National Library of Medicine) • Jennifer Diffin (National Library of Medicine) • Nancy Fallgren (National Library of Medicine) • Elliot Metsger (Johns Hopkins) • Kelly Quinn (National Library of Medicine) • Adrienne Hieb (NASA Goddard Library) • Matt Pearson (NASA Goddard Library) • Mitchell Shelton (NASA Goddard Library) • Aaron Birkland (Johns Hopkins) • David Wilcox (DuraSpace) • TA Nguyen (National Library of Medicine) • Calvin Xu (National Library of Medicine) • John Rees (National Library of Medicine) • Beth Stern (Smithsonian Institution) • Michael Durbin (UVA) (train is running late, will arrive around 11:30) • Esmé Cowles (Princeton) • (add your name here if you plan to attend)	• Joshua Westgard (University of Maryland) • Peter Eichman (University of Maryland) • Ursula Pieper (National Agricultural Library) • Chuck Schoppet (National Agricultural Library) • Phil Nguyen (University of Maryland) • Ying Li (National Agricultural Library) • Tuan Nguyen (National Agricultural Library) • Qi Tong (Library of Congress) • Doron Shalvi (National Library of Medicine) • Nancy Fallgren (National Library of Medicine) • Elliot Metsger (Johns Hopkins) • Kelly Quinn (National Library of Medicine) • Adrienne Hieb (NASA Goddard Library) • Matt Pearson (NASA Goddard Library) • Mitchell Shelton (NASA Goddard Library) • Aaron Birkland (Johns Hopkins) • David Wilcox (DuraSpace) • Bria Parker (University of Maryland) • TA Nguyen (National Library of Medicine) • Calvin Xu (National Library of Medicine) • John Rees (National Library of Medicine) • (add your name here if you plan to attend)

Agenda/Presentations

Day 1 (22 March)

The first day will feature presentations and project updates from Fedora community members, along with an update on the status of Fedora 4 and DuraSpace. 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 timeslot, but note that the precise scheduling is subject to change.

Time	Topic	Presenter
10:00 - 10:30	Welcome and Introductions	All
10:30 - 11:00	DuraSpace and Fedora Update	David Wilcox
11:00 - 11:30	Introducing Archelon: UMD Libraries Fedora 4 Administrative Tool	Joshua Westgard Peter Eichman
11:30 - 12:00	API-X Update	JHU
12:00 - 1:20	Lunch	
1:20 - 1:50	Institutional Updates Lightning Round	All
1:50 - 2:20	Leveraging Linked Data and Other Updates from NASA Goddard	Adrienne Hieb Matt Pearson
2:20 - 2:50	Implementing Fedora 4 at UVA: Lessons Learned	Michael Durbin
2:50 - 3:10	Break	
3:10 - 3:40	Import/Export and Performance and Scale	Esmé Cowles
3:40 - 4:00	Wrap up & discussion	All

Day 2 (23 March)

The second day will be a workshop, tentatively focusing on these two topics: (1) the API-X framework, and (2) metadata profiles.

Time	Topic	Facilitator(s)
10:00 - 10:15	Welcome and Introductions	All
10:15 - 11:00	API-X Demo/Workshop, Part I	Aaron Birkland
11:00 - 11:15	Break	
11:15 - 12:30	API-X Demo/Workshop, Part 2	Aaron Birkland
12:30 - 2:00	Lunch	
2:00 - 3:30	Metadata Migration Workshop: Presentations and discussion Goddard / University of Maryland Link to discussion re: Apache Stanbol	Adrienne Hieb Bria Parker
3:30 - 4:00	Wrap-up	All