

# Washington D.C. Area Fedora User Group Meeting: 7-8 October 2015

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## What

D.C. Area Fedora User Group Meeting ([registration](#)). Registration is free.

## When

7-8 October 2015  
9:00am - 2:30pm (Oct. 7)  
10:00am - 4:00pm (Oct. 8)

## Where

University of Maryland, College Park

Day 1 (Training, Oct. 7)	Day 2 (User Group, Oct. 8)
Hornbake Library North Ground Floor, HBK 0302J (Library Media Services) University of Maryland College Park, MD 20742	McKeldin Library Special Events Room (Room 6137) University of Maryland College Park, MD 20742

## Arriving by Metro/Bus

A comprehensive overview of travel options is available from the [campus office of conference and visitor services](#). Once you have arrived on campus, [this campus map](#) will help you locate the libraries (Hornbake = #147; McKeldin = #035). There is a [College Park metro stop](#) on the green line, which is served by a shuttle bus to campus approximately every 10 minutes.

## Arriving by Car

The Libraries have posted [driving directions](#) for getting to campus.

There is ample parking on campus for a daily maximum of \$15.00. A covered guest lot that is convenient to the Library is the Regents Drive Garage (#202 on [the map mentioned above](#)). Full information on guest parking options is available on the [conference and visitor services site](#). **Please note:** parking services is very vigilant and quick to ticket, so please make sure that you pay for your parking space at the pay station (look to the signage in the lots for instructions).

## Lodging

For participants coming from out of town, the [College Park Marriott Hotel and Conference Center, 3501 University Blvd E](#) is the most convenient lodging to campus, and is within an easy 10-15 minute walk of each day's venue. Other hotels, including some less expensive options, are located on Route 1 on the other side of campus, 1-2 miles away from the library. [This map](#) shows some of the nearby options.

## Meals

Coffee and a light breakfast will be provided on each morning of the meeting, thanks to the sponsorship of the [Washington Research Library Consortium](#), [UMD Libraries](#), and [Duraspace](#). Other meals will not be provided, but for lunch the participants will have many restaurants to choose from within walking distance of the venues. This [Google Doc](#) lists many of the nearby options.

## What to Bring

Particularly for the Fedora Training on day 1, it is important that the participants bring their own laptops to work on during the hands-on portions of the training. UMD Libraries will provide wireless guest internet access for participants who do not have a UMD login and who are not coming from an [Eduroam](#) institution.

## Attendees

10/07/15 DC FUG-Workshop			
Sign In			
Name	Institution		
① Chuck Schoppet	USDA National Agricultural Library	Chuck Schoppet	USDA National Agricultural Library
② Ruth K Tillman	Goddard Library	Brian Harrington	LEASIS
③ Andrew Woods	Duraspace	Jennifer Gilbert	USDA Ag Library
④ Monica Kewenig	Princeton University	Ying Li	USDA NAL
⑤ Tuan Anh Nguyen	NLM (NIH)	Shirley Souder	USDA Nat. Ag Library
⑥ John Rees	NLM/NIH	Brian Parker	UMD Libraries
⑦ Christian James	Nat'l Agricultural Library	Ben Wallberg	UMD Libraries
⑧ Justin Littman	GWU	Jennifer Otten	NLM
⑨ John Doyle	NIH/NLM	Sheena Thomas	NLM
⑩ Carlos Hernandez	NIH/NLM	John Rees	NLM
⑪ Richard Marciano	U. Maryland (iSchool)	Tuan Anh Nguyen	NLM
⑫ Sheena Thomas	NIH/NLM	Nicole Cantor	NLM
⑬ Swetha Devanayaga	ISSC (USDA)	Mitzi Cole	NASA Goddard Library
⑭ Matthew Trosten	Nat'l Agricultural Library	Chris Cole	NAL
⑮ Drew Heles	Johns Hopkins Libraries	Ruth Tillman	NASA Goddard Library
⑯ Wei Wu	USDA National Agricultural Library	Daron Shalvi	NLM
		Andrew Woods	Duraspace
		MRSULA PEPER	NLM
		Mark Patten	JHU Library
		Don Goussery	WRLC
		Ying Yu	Rutgers U. Libraries
		Joe Gong	Rutgers U. Libraries
		Chad Mills	Rutgers Univ. Libraries
		Polina Tugay	Rutgers University Libraries
		Matthew Trosten	Nat'l Agr. Library
		Wei Wu	Nat'l Agr. Library

## Agenda/Presentations

### Day 1 (7 October)

The first day will focus on Fedora 4 training. The following agenda is based on feedback submitted by attendees during registration.

Workshop notes, courtesy of Ruth Tillman, are [available on GitHub](#).

Time	Topic
9:00 - 9:30	Welcome and Introductions
9:30 - 10:45	<a href="#">Fedora 4 Core Features firsthand</a>
10:45 - 11:00	Break
11:00 - 12:00	<a href="#">Migrating from Fedora 3 to 4</a>
12:00 - 1:15	Lunch
1:15 - 2:15	<a href="#">External integrations - Apache Camel</a>
2:15 - 2:30	Discussion and wrap-up

## Day 2 (8 October)

The second day will feature presentations and project updates from Fedora community members, along with an update on the status of Fedora 4 and DuraSpace. The agenda will be created based on presentation topics submitted by attendees, so please propose a topic [when you register](#).

Time	Topic	Presenter
10:00 - 10:30	Welcome and Introductions	
10:30 - 11:00	Update on DuraSpace and Fedora 4	David Wilcox, DuraSpace Andrew Woods, DuraSpace
11:00 - 11:30	<a href="#">Digital Preservation at the National Library of Medicine</a>	John Doyle, NLM Doron Shalvi, NLM
11:30 - 12:00	<a href="#">Pull it Together! Exporting, Reconciling, and Batch Updating Author Data in Fedora 3 &amp; 4</a>	Ruth Tillman, NASA Goddard Library
12:00 - 1:30	Lunch	
1:30 - 2:30	Short Presentations	<ul style="list-style-type: none"><li>• Don Gourley, Washington Research Library Consortium</li><li>• <a href="#">Bria Parker, University of Maryland</a></li><li>• <a href="#">Nicole Contaxis, NLM</a></li></ul>
2:30 - 3:00	Break	
3:00 - 3:30	<a href="#">Report on WebAC Development</a>	Josh Westgard, University of Maryland
3:30 - 4:00	Discussion and Wrap-up	

## Summary

This event will include one day of Fedora User Group presentations and one day of Fedora 4 training.