

# Washington D.C. Fedora User Group Meeting - 14 Oct 2011

## What

4th D.C. Fedora User Group Meeting

## Where

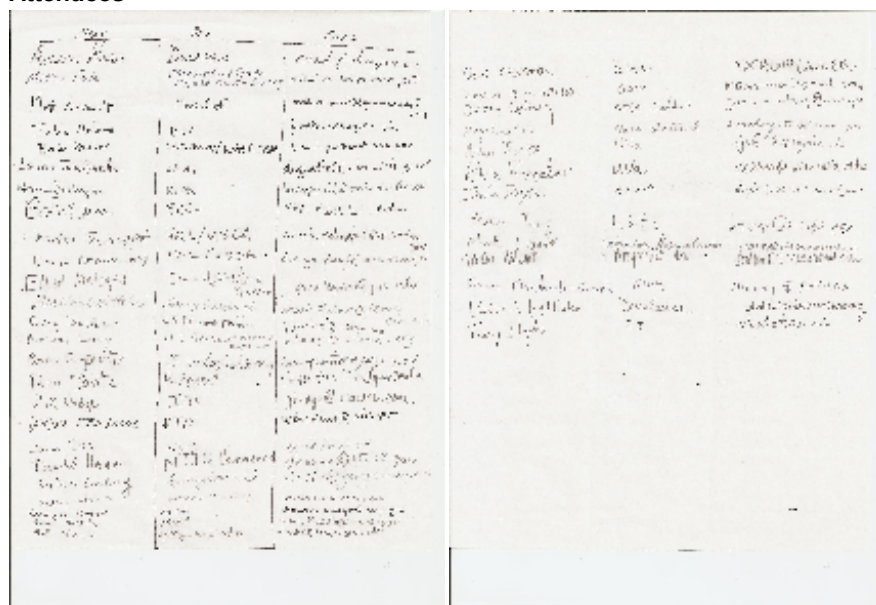
Gelman Library  
George Washington University  
2130 H St. NW  
Washington, DC 20052

## When

14 Oct 2011  
9:00 am until 4:00 pm

## Who

### Attendees

The image shows two pages of handwritten notes, likely from a meeting agenda or minutes. The handwriting is in cursive and somewhat difficult to read. The notes are organized into columns, possibly representing different topics or speakers. The left page has three main columns, and the right page has two main columns. The notes appear to be a mix of names, dates, and possibly topics discussed during the meeting.

## Agenda / Presentations

### Introduction

9:00 - 9:15 Welcome, by Karim Boughida

9:15 – 9:30 Some haranguing about how we need to get the group organized a bit, by Thorny Staples

- Outlined community roles: Steward, Evangelist, Knowledge Gardner

9:30 – 10:00 Val Hollister gave an update about [DuraSpace](#): [SLIDES](#)

- 12-month highlights

### Applications on top of Fedora

10:00 – 10:30 Matt Zumwalt ([MediaShelf](#)) talked about the [Hydra Project](#).

10:30 – 11:00 Break

11:00 – 11:30 Mark Leggott ([DiscoveryGarden](#) and UPEI) talked about [Islandora](#)

### Updates from User Institutions

11:30 - 11:50 Goddard Space Flight Center: [Repository](#), Mitzi Cole

11:50 – 11:55 National Agriculture [Library](#), Don Gourley

11:55 – 12:00 National [Library](#) of Medicine, John Doyle

## Lunch

1:30 – 1:50 National Technical Information Service, Donald Hagen

1:50 – 2:10 Rutgers University, Ron Jantz

2:10 – 2:30 Smithsonian Institution, Thorny Staples

2:30 – 2:50 University of Virginia: [Libra](#), Julie Meloni

2:50 – 3:10 US Geological Survey, Helen Tong

3:10 - 3:30 DuraSpace, Andrew Woods

- Provided update on [DuraCloud](#) development and release status
- Detailed integration opportunities with Fedora: [SyncTool](#) and [CloudSync](#)

## Summary

[Detailed Notes](#) - feel free to add yours!