2012-10-01 DfR Technical Meeting

Regular Attendees

- Bill
- Dan ⭐
- Danny
- Jonathan

General

- Call In To: Free Conference Call HD - DuraCloud Line
- ⭐ - Indicates who will be taking minutes

Discussion Topic

DfR 0.3 Jira

Topic	Discussion Leader
SIDora Update	Dan
MDB WebApp a.k.a OCS Execution Environment	Dan
Interviews and Surveys - Sync Service Survey - Use of Kim Thanos - Requirements Interviews	Bill
Review of Jira tasks in-progress	Bill

Actions from last meeting

Action Item	Assignee	Status
Try the sync rate utility and report your results	All	
Revise Story and Bug item to "future" issues	Dan	✅

Status

- Jonathan
- Bill
- Dan
    - Built and tested against Java 7 (Maven 2)
    - Worked with Erin to prepare "SIDora" AMI, Expected to have done this week
    - Working on "directory" object
    - Continued modification to pipeline to incorporate FITS
    - Updated JIRA story/epic and bug bug tickets according to DuraSpace style
- Danny

Minutes

- SIDora
    - We were contacted by Erin O'Halloran to start the process of building the AMI
    - She has not been given the details of the plan so I reviewed them with her
    - The plan is to create an AMI with their best code and all the data
    - We will copy the AMI and make our modification and remove all the data excepting Cerro Juan Diaz (prior to the demo)
    - Dan will do the localizations for Fedora and Drupal/SIDora, Bill will help on DuraSpace (DuraCloud) localizations
    - After we have a good AMI Danny can get lessons on skinning and start DfR-126
- OCS
    - Dan is focusing on DfR-120 (using simple "if" statement business logic for now)

- Ramping on FITS and Apache Camel for DfR-108 (using simple "if" statement business logic for now with Camel introduced when ready possibly 0.4)
- Plan to have a basic object and directory object to demonstrate in SIDora, and to attempt to use characterization to add at least two extra content models visible in SIDora in 0.3
- Survey and Interview
  - Dan is working on draft (DfR-127)
  - Jonathan will contact Kim Thanos to enable DfR-133 to get started.
- Review of JIRA
  - DfR-139 (Administrative spaces are visible) was already completed so it was closed
  - We pulled in DfR-174 (Java 7 Support) because early tests looked good and it significantly increases the filesystem metadata for DfR-137 (Capture simple metadata in UpSync)
    - Bill will help update Bamboo to support Java 7 for DfR
  - We discussed DuraCloud-757 and issues regarding overwrite of file metadata but deciding they were either not important or not sufficiently understood to take action in the current iteration