October 12, 2012

Attendees
Tom Cramer, Stu Baker, Steve DiDomenico, Robin Ruggaber, Rick Johnson, Chris Awre, Mark Notess

Agenda
1. Hydra Camp update
2. December meeting topics & logistics
3. DIL Update
4. Hydra Webinar #2

Hydra Camp Update
• in progress so we will need to catch up later

NW Update on DIL Steve and Stu
• Status: Going well; really close to being ready for wider access; faculty testing now
• Outstanding question - should DIL focus on faculty collection building only or more generally used for collection display as well?

Next Hydra Webinar - Rick Johnson
• Seven Screencast compiled for Oct 16
• Ready to go
• Libra, Hull, ScholarSphere, DIL, Seaside, Argo, RockHall
• Rick will introduce each screencast; ready to pause and skip around as needed
• Organization - grouping 3 IR first, Argo last
• Few slides at beginning and end to frame and conclude.
• Rick is asking for heads in development so that he can mention coming attractions

December Hydra Meetings
• San Diego is confirmed for the first week of Dec 3-5th
• Three hotels being reviewed for blocks of rooms; Sheraton @$119 per night
• Meeting rooms still being confirmed
• Question on how many we intend to send
• NW - 2
• ND - 2
• Stanford - 6-7
• UVa - 0
• Indiana - 2-4
• Mediashelf - 3-?
• Tom will put out a call on the list. Rick had made a block of 15 and 25 but used about 20 with 7 local to Indiana.
• Steering Group will hold a separate, parallel retreat which will not overlap with a developer focused partner meeting except perhaps at night
• Thoughts on Agenda - less architecture, more code sharing or developing time
  • Next task could be to identify which tools might be used to whiteboard some ideas in advance of the meeting
  • Jeremy from ND is out for a portion of Oct and had the whiteboard idea
  • Maybe we should call out to Hydracamp to determine if there are focal points for the Dec meeting
  • Avalon is still lacking some package dependencies; project is looking for feedback
  • Stanford is in the process of trying to install Atrium and should have feedback and a demo by Dec; documentation holes have been identified