

IIIF/DSpace Meeting Nov 3, 2017 at 1500 UTC

Web Meeting Information

Join from PC, Mac, Linux, iOS or Android: <https://georgetown.zoom.us/j/3906398310>

Attendees

- [Terrence W Brady](#), Georgetown
- [Suzanne Chase](#), Georgetown
- [Michael Marttila](#), Georgetown
- [Claire Knowles](#), University of Edinburgh

Agenda

- Review of developments reported at recent IIIF Conferences - Claire
 - Notable Developments
 - Adding duration to a Canvas
 - Audio/Video rendering
 - Curated pan and zoom of the contents of a canvas
 - Manifest editor tool to add hierarchical support
 - Serving images without an image server
 - Links Shared
 - <http://ronallo.com/iiif-workshop/>
 - https://docs.google.com/presentation/d/129F_WBU4LuxRA7-0aa-Zyy_3XKMk1WSoE_jVI5WwEDY/edit#slide=id.g28a2cb7069_1_37
 - IIIF at the British Library <https://docs.google.com/presentation/d/1TjwT40J7SnIYd3S4BWEzmqn-IceuaV-NMCqGJwzpUWg/edit#slide=id.p>
 - Omeka S crowdsourcing platform <http://digirati.com/updates/insights/a-crowdsourcing-platform-for-wales/>
 - <https://tomcrane.github.io/scratch/osd/iiif-sizes.html> IIIF with no image server
 - Review of Manifest Experimentation at Georgetown - Terry
 - <https://gitpitch.com/Georgetown-University-Libraries/testManifests#/4>
 - Create manifest ranges from EAD hierarchy
 - Create manifest ranges from file system traversal
- General Thoughts about DSpace and IIIF
 - Both institutions plan to store manifest files in DSpace, but do not plan to serve up digital assets from DSpace
 - On a Canvas, the "height" and "width" properties define the grid where things can be placed... not the pixel size for an image.
 - Areas of common interest
 - Serving images without an image server
 - Could this be a useful way to serve up low resolution legacy assets from DSpace?
 - PDF in Universal Viewer - what is possible
 - Associating full text with image ifles