Portland State University PDXScholar

Northwest IR User Group

2016 Northwest IR User Group

Jul 12th, 3:15 PM - 3:20 PM

Adding Digital Inventory to Alma, The Easy Way

Kyle Banerjee Oregon Health & Science University, banerjek@ohsu.edu

Follow this and additional works at: https://pdxscholar.library.pdx.edu/nwirug Let us know how access to this document benefits you.

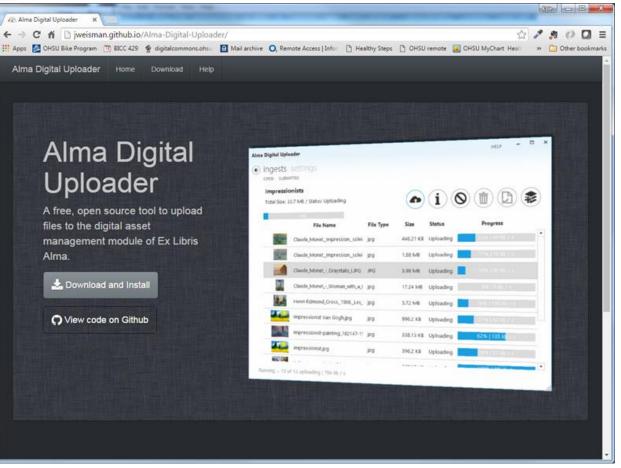
Banerjee, Kyle, "Adding Digital Inventory to Alma, The Easy Way" (2016). *Northwest IR User Group*. 8. https://pdxscholar.library.pdx.edu/nwirug/2016/Presentations/8

This Lightning Talk is brought to you for free and open access. It has been accepted for inclusion in Northwest IR User Group by an authorized administrator of PDXScholar. Please contact us if we can make this document more accessible: pdxscholar@pdx.edu.



Using the Alma API for Digital Inventory. The easy way. Kyle Banerjee banerjek@ohsu.edu

One easy way to ingest



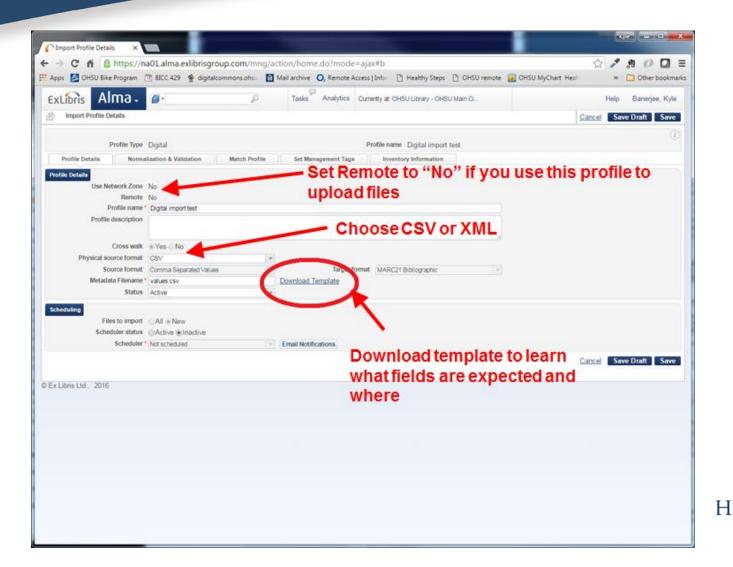


There is still an easier way

- 1. Get Alma S3 credentials Resource Management Configuration -- General -- Digital Storage Keys
 - Access key and secret one per institution
- 2. Create an import profile Resource Management Configuration -- Import Profiles -- Add New Profile
- 3. Create a spreadsheet by downloading the template when creating the file
- 4. Download the S3 Browser (<u>http://s3browser.com</u>) and enter S3 credentials
- 5. Create an external bucket that points to your institution name
- 6. Browse to the upload directory and create another directory that contains the ID of the import profile you want to use
- 7. To ingest materials, simply drag and drop a directory containing the CSV or XML manifest along with the files
- 8. Either ping the import API or run Import and it all gets ingested!



Generating the metadata spreadsheet



Creating an external bucket

