2020-06-05 Meeting notes

Date

05 Jun 2020

Attendees

- Luigi MariniRob KooperShannon BradleyMaxwell BurnetteSara LambertBing Zhang

Discussion items

l	Updates		
		Luigi Marini	 Clowder 1.9 has been released Release tweet pending Using GitHub going forward after 1.9 release Will start going down the list and migrating existing JIRA issues to Git Clowder developers have been added contributors to GitHub organization Open question: one repo per-extractor? Should this be strictly enforced? External group reported a medium vulnerability alert from jQuery Found/fixed various bugs during testing the branch upgrading Clowder to use Elasticsearch 7 Not related to the ES7 migration Discussion of ideas for automating testing the UI Selenium - can be tricky unless test cases are simple (recommend PageObject pattern)
l	Updates	Rob Kooper	 Had to leave early, no full update provided API documentation is out-of-date - this may be causing confusion for external collaborators Updating Swagger
l	Updates	Maxwell Burnette	Demo of WIP for selecting multiple files to support bulk operations in Clowder datasets - proposed operations: Show only marked - filter files list to show only those marked Download All - download selected files as a ZIP (may take a bit of extra work) Delete All - delete all selected files Tag All - add the same tag to all selected file Clear All - clear selection (and uncheck "show only marked"?) Other improvements proposed (collected from project feedback) Convert selection datasets to collection ("Save Selection as Collection"?) Selection becomes a list that can contain datasets, collection, spaces, etc Generalized view with sorting options Recently-viewed datasets, spaces, files, etc
l	Updates	Sara Lambert	Quick note about "Image Flipbook" feature and sortInMemory Default behavior of Next/Previous is always Newest to Oldest Default behavior of file list in datasets view changes based on the value of sortInMemory
l	Updates	Bing Zhang	 bdtest framework is looking good so far for testing extractors and Clowder backend using graylog to persist extractor logs, but running into some issues - need to ask Rob Kooper
ı	Updates		

Action items