

MetacatUI - Story #6330

Address feedback on MetacatUI features and usability

12/27/2013 03:57 PM - Matt Jones

Status:	Resolved	Start date:	12/27/2013
Priority:	Normal	Due date:	
Assignee:	Lauren Walker	% Done:	83%
Category:		Estimated time:	0.00 hour
Target version:	1.5.0	Spent time:	0.00 hour
Description			
I requested feedback from a wide variety of people in the community on the new MetacatUI interface and its usability. I asked for both 1) things that didn't work or were broken, and 2) new features that people think would be valuable. Individual task tickets will be entered for each of the issues to resolve.			
Subtasks:			
Task # 6331: Address metacatui feedback from Mike Frenock			Resolved
Task # 6341: Address metacatui feedback from Gastil-Buhl			Resolved
Task # 6348: Address feedback from Carl Boettiger			Resolved
Task # 6358: Address feedback from Corinna Gries			Resolved
Task # 6359: Address feedback from Mark Servilla			Resolved
Task # 6361: Address feedback from Carly Strasser			Resolved

History

#1 - 12/27/2013 04:02 PM - Matt Jones

- Target version changed from 2.4.0 to 1.4.0
- Project changed from Metacat to MetacatUI

#2 - 12/30/2013 11:38 AM - Lauren Walker

- Target version changed from 1.4.0 to 1.4.1

#3 - 12/30/2013 11:38 AM - Lauren Walker

- Target version changed from 1.4.1 to 1.4.2

#4 - 12/30/2013 05:19 PM - Lauren Walker

- Status changed from New to In Progress

#5 - 01/02/2014 02:07 PM - Lauren Walker

- Target version changed from 1.4.2 to 1.4.3

#6 - 01/08/2014 02:37 PM - Lauren Walker

- Target version changed from 1.4.3 to 1.5.0

#7 - 01/31/2014 10:04 AM - Lauren Walker

- Status changed from In Progress to Resolved

It's been about a month and no new feedback has come in, so I'll close this ticket. All feedback has been addressed and most suggestions have been implemented. The two outstanding items, which are bigger issues, are:

- It needs to be more obvious that results are paged/not all results are on the map. (or figure out how to map all 20,000 results without it taking a lifetime)
- Results needs to be filtered from the map via the centroid, not the entire bounding coordinates - this would be implemented best by indexing the centroid lat,long coordinates