

Metacat - Bug #3679

ESA skin needs to use EML 2.1.0

11/19/2008 08:33 AM - Shaun Walbridge

Status:	Resolved	Start date:	11/19/2008
Priority:	Normal	Due date:	
Assignee:	Shaun Walbridge	% Done:	0%
Category:	registry	Estimated time:	0.00 hour
Target version:	1.9	Spent time:	0.00 hour
Bugzilla-Id:	3679		
Description			
Within the registry, the ESA skin has a few special actions to include the moderation data necessary for the ESA workflow. This includes a custom <access> block which needs to be moved to the top level of the document as per EML 2.1.0, and tested.			
Related issues:			
Blocked by Metacat - Bug #3682: ESA skin suffers from security issues		Resolved	11/19/2008
Blocks Metacat - Bug #3687: Update ESA skin to work with 1.9 paths instead of...		Resolved	11/21/2008

History

#1 - 11/19/2008 11:32 AM - Shaun Walbridge

This may take some time: the ESA skin currently uses split() to access the XML, which only works by coincidence and will fail if the document is rearranged in any way. Fixing to use proper XML access methods.

#2 - 01/15/2009 07:43 PM - Shaun Walbridge

Full circle testing of the ESA registry completed, and remaining bugs fixed in [r4758](#). Fixed issues:

â€¢ omit port number from the contextUrl if running on 80, looks bad in exposed URLs

â€¢ explicitly pass the metacat object to newAccessionNumber, the global definition of the object had introduced a difficult to track bug

â€¢ fix a few variable name escaping issues

â€¢ provide review-related error messages back to the user on the ESA skin (also see related checkin in [r4756](#))

â€¢ more EML 2.1 fixes to ESA-specific EML documents

#3 - 03/27/2013 02:24 PM - Redmine Admin

Original Bugzilla ID was 3679