

EML - Bug #443

revise duration elements in eml-access

03/14/2002 07:17 AM - Dan Higgins

Status:	Resolved	Start date:	03/14/2002
Priority:	Normal	Due date:	
Assignee:	Chad Berkley	% Done:	0%
Category:	eml - general bugs	Estimated time:	0.00 hour
Target version:	Postpone	Spent time:	0.00 hour
Bugzilla-Id:	443		
Description			
<p>eml-access has a duration element that is defined in terms of temporalCoverage. This introduces a number of temporal concepts that are nonsensical when applied to the duration of 'tickets' (e.g. geological time scales). It is suggested that simple start and stop times/dates be used here rather than temporal coverage concepts.</p>			

History

#1 - 03/22/2002 12:54 AM - Matt Jones

I think it is reasonable to possibly eliminate advanced features like duration and ticketCount from eml-access for now. They will probably not be used much anyway. In the future we might consider adopting a more open standard for the access spec, such as the Oasis XACML (eXtensible Access COntrol Markup Language), rather than inventing our own. See <http://www.oasis-open.org/committees/xacml/index.shtml>

#2 - 03/22/2002 11:04 AM - Chad Berkley

duration and ticket count are now removed

#3 - 03/27/2013 02:14 PM - Redmine Admin

Original Bugzilla ID was 443