

PREMIS Editorial Committee Conference Call Notes

15 January 2009

In attendance: Priscilla Caplan, Angela Dappert, Rebecca Guenther, Olaf Brandt, Brian Lavoie, Markus Enders, Rob Wolfe, Bill Leonard (notes).

Regrets: Olaf Brandt, Rob Wolfe

Updating the wiki list of implementors.

Some entries have been added to the wiki list of implementors. This list will probably be broader than the list on the public site.

Runtime Parameters

Angela mentioned a question from Robin Wendler about the possibility of adding an extension to eventDetail to store information such as runtime parameters. The discussion covered the appropriate entity to record this detail when the parameters used in a particular process are repeated on multiple objects. It was suggested the parameters could be placed under creatingApplication except that not all events are "creation" events. Ingest, edit, acquire and migrate could be recurring events.

For example, a mass migration from pdf 1.6 to 1.7 would be an event and the parameters would be a property of the agent performing the event. Another example would be when repeatedly running an emulation it is necessary to record the parameters and settings of the actions taken on a class of objects.

The relationship between the agent and object breaks the data model. In some cases environment is the appropriate place for this information and in other cases it is better suited for eventDetail. It was agreed that eventDetailExtension is necessary. The usage notes for eventDetail will need revision to remove the "human readable" condition. Examples will be given. Angela will draft a letter for Robin.

Intern at OCLC

Brian mentioned that OCLC will be bringing an intern on board who may be able to work on some PREMIS documentation. Any suggestions of tasks are welcome, e.g. update the examples in the appendix.

Future directions and priorities

Issues around the data model were mentioned: some institutions in Germany have moved environment from object; New Zealand might have defined a new entity and moved significantProperties. Priscilla said that the data model is not intended to be an implementation model. It was meant to help people know what they are describing and it is used as a means of organizing the data dictionary. There is a larger need to resolve differences between various data models.

Priorities for the medium term:

1. Identify implementations; collect examples; synthesize implementation practice.
 2. Reconciling / Harmonizing
- Finding ways for PREMIS to interoperate with other schemas and activities.
PEC will need a plan and will discuss this again on another call.

Understanding PREMIS draft

Priscilla thanks all for their comments on the draft of Understanding PREMIS.
Almost all of the comments have been integrated and it may be released shortly.

Tutorial

The next tutorial is in Rome in February 2009 to be given by Angela and Rebecca.

Next Call

Feb. 12 or 19, 2009.
9:00 Eastern US and Canada
14:00 UK
15:00 Europe