

2022-06-06 Meeting: Document Review and Discuss Issues Discovered By Group

Charter	Project Page	Terminology	References	Working Documents	Deliverables	Meeting Notes
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ACTION ITEMS:

From Last Meeting - Review documents and create issues (https://github.com/LD4/entity_metadata_management#contributing) for area of discussion.

- Recommendations: https://ld4.github.io/entity_metadata_management/api/0.1/recommendations.html
- Examples: https://ld4.github.io/entity_metadata_management/api/examples.html

This Week

- totalItems
 - oldest new/persistence, pages vs. dates
 - Removing Nesting
 - Removing RDF Patch, or make it a MAY instead of RECOMMENDED
 - Partnerships/input: e.g. OCLC, SVDE, Getty, MESH/NLM
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Agenda

- *Discuss issues created by the group*

Meeting Materials

- Recommendations: https://ld4.github.io/entity_metadata_management/api/0.1/recommendations.html
 - Examples: https://ld4.github.io/entity_metadata_management/api/examples.html
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Notes

Simeon: Apologies I can't attend. Have submitted two trivial PRs to fix minor issues (https://github.com/LD4/entity_metadata_management/pull/10 & https://github.com/LD4/entity_metadata_management/pull/13). I also created two issues for things that seem unclear from my read through (https://github.com/LD4/entity_metadata_management/issues/11 and https://github.com/LD4/entity_metadata_management/issues/12) and will be happy to work on edits if there is agreement on direction.

Discussion notes here

- totalItems -difficult to know what's being counted with nesting occurring. TODO once a decision is made about nesting, make sure totalItem examples are correct according to ActivityStreams spec.
- oldest new/persistence, pages vs. dates
 - Steven to introduce flexibility wrt dates vs. pages, direction should be consistent in within an OrderedCollection (ascending or descending)
- Removing Nesting
 - Nesting is attempting to make clear that separate Activities are somehow related, <https://www.w3.org/ns/activitystreams#Relationship> might be applicable (we would just need to select the necessary properties)
 - Another option is treat each activity as atomic; rely on create, delete, and update and then consume an RDF payload either dereferencing the URI or using RDF Patch, etc.

- TODO - Steven to draft recommendations for using Relationship, and alternatively where the expectation is to consume the payload. Pros of Relationship- normalization of base use cases (one way to do split/merges). Pros of payload option- RDF graph is self describing /doesn't require Activities extension.
 - Removing RDF Patch, or make it a MAY instead of RECOMMENDED
 - Partnerships/input: e.g. OCLC, SVDE, Getty, MESH/NLM
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Attendees

- Dave Eichmann
- Nancy Fallgren
- Steven Folsom
- Kevin Ford
- Greg Reeve
- Vitus Tang

Absent

- Simeon Warner
 - Christine Eslao
 - John Graybeal
 - Jim Hahn
 - Kirk Hess
 - Jesse Lambertson
 - Anna Lionetti
 - Alessandra Moi
 - Tizian Possemato
 - Erik Radio
 - Lynn Ransom
 - Lynette Rayle
 - Amanda Sprochi
 - Emma Thomson
 - *Move anyone who wasn't able to attend here*
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