

The Quest for Persistence: An Overview of the Challenges Associated with Ensuring Digital Content Remains Accessible – Chat Log

Cindy Etkin -> All Participants: The Quest for Persistence: An Overview of the Challenges Associated with Ensuring Digital Content Remains Accessible ~38#x2014; slides: <https://www.fdlp.gov/file-repository-item/quest-persistence-overview-challenges-associated-ensuring-digital-content>

Will Stringfellow -> All Participants: <https://fdlp.gov/intricacies-of-purls-and-linking-to-digital-content-slides>

James Jacobs -> All Participants: think of SFX and journals

Elisabeth Garner -> All Participants: This is super helpful. I'm beginning to understand why our library may not be able to get certain PURL's to work now.

Bradley Seybold -> All Participants: Do any FDLP libraries utilize perma.cc ?
<https://lil.law.harvard.edu/projects/perma-cc/>

Scott Matheson -> All Participants: We do, but not for govdocs.

Daniel Cornwall -> All Participants: Really liking these principles! Good work!

Mark Ames -> All Participants: Och, major feedback

Joy Urbina -> All Participants: second

Charlie (she-her) Amiot -> All Participants: I'm getting nasty feedback.

Elisabeth Garner -> All Participants: Yes, here too

Holly Chambers -> All Participants: Yes

JoAnna McCulley -> All Participants: yes better!

Cindy Etkin -> All Participants: The Quest for Persistence: An Overview of the Challenges Associated with Ensuring Digital Content Remains Accessible ~38#x2014; slides: <https://www.fdlp.gov/file-repository-item/quest-persistence-overview-challenges-associated-ensuring-digital-content>

Kelly Seifert -> All Participants: The recordings of the sessions will be emailed to all registrants after the event. They will also be available in our Training Repository under Conference Proceedings:
<https://www.fdlp.gov/training-tags/124>

James Jacobs -> All Participants: control of content is critical to providing persistence

Daniel Cornwall -> All Participants: +1 James

Aimee Quinn -> All Participants: +1 James, Daniel, and Jenny!

Daniel Cornwall -> All Participants: Like the idea of adding URLs to FDLP Archive-It collection.

James Jacobs -> All Participants: I will sometimes request that a url be added to the FDLP archive-it collection when I submit an unreported docs form (eg an index page with lots of documents listed). While the GPO catalogers usually get back to me pretty quickly that the unreported doc has been cataloged, they've never said anything about the seed recommendation. So I'm unsure how to request that a url get into FDLP archive-it.

Scott Matheson -> All Participants: Maybe a separate/sub form for the seed recommendations so we get a separate confirmation...?

James Jacobs -> All Participants: or a radio button to mark the link for seed recommendation

Aimee Quinn -> All Participants: +1 Scott - great idea

James Jacobs -> All Participants: rather than another form

Scott Matheson -> All Participants: +1 James - keep it to one form if possible.

Aimee Quinn -> All Participants: +1 James, another great idea (although I do not mind forms as we are gov info specialists)

jim jacobs -> All Participants: please consider these two criteria, either for "principles" or for proposed, needed "functionality" of a chosen PID service: 1. chosen a PID should be able to point to more than one location (more than one copy). 2) chosen PID should be able to point to or contain descriptive

informatino about the digital object to which it points.

James Jacobs -> All Participants: +1 Jim

Scott Matheson -> All Participants: PID can map to a “work” (in the FRBR sense) with additional/sub PIDs for intances (“edition”).

James Jacobs -> All Participants: DOI already does that. eg a journal article might be on several servers, and the user is routed to the one nearest them

James Jacobs -> All Participants: load management

James Jacobs -> All Participants: exactly Will

jim jacobs -> All Participants: existing PID technologies are not limited to pointing to monographs or serial titles only. existing PIDs already point to complex digital objects and “small-grain” pieces (such as a table within an article within a journal).

James Jacobs -> All Participants: Jim, I'll be sure to bring that suggestion to the group when we next meet

James Jacobs -> All Participants: indeed. and wouldn't it be cool if “authenticated” copies could include content hosted at an FDLP library!

James Jacobs -> All Participants: some but not all documents

Scott Matheson -> All Participants: @james - sure thay can, check the signature back to GPO

James Jacobs -> All Participants: exactly!

James Jacobs -> All Participants: bwahahaha

Yan Liao -> All Participants: Thank you!

Lisa Pritchard -> All Participants: Thanks, Will. That was very informative.

Bernadette Johnson -> All Participants: Thank you!

Jose Torres -> All Participants: thanks

Joy Urbina -> All Participants: Thank you very informative!

Patricia Kenly -> All Participants: Thank you - wonderful overviews today!

Barbara Darrow -> All Participants: Thank You! Very useful information

JoAnna McCulley -> All Participants: Thank you!

Holly Chambers -> All Participants: Thanks!

Cynthia Barnett -> All Participants: Thank you!

Lisa Pritchard -> All Participants: Thank you.

---End Transcript---